

ERARD®

DISTRIBUTION

Connectivity Solutions

www.erard.com

2024



ERARD®

ESSENTIAL ACCESSORIES FOR
AUDIO VIDEO EQUIPMENT



In the early 60s, the first TV screens appeared in the world. Today, they play an increasingly important part in our daily lives.

That is why, at Erard, we have been dedicated for more than six decades to designing and manufacturing well thought-out solutions that facilitate use and best install audiovisual innovations of today and tomorrow.

The love of a job well done is part of our DNA, and so from the outset we have relied on in-house and local industrial know-how to ensure outstanding quality standards and product excellence.

From the initial design to the integration of cables and accessories, including steel processing and the French manufacture of our custom-made or standard products, through our entities we offer the opportunity to both public and private sectors, professionals and individuals, to optimise performance and simplify use in audiovisual installations.

Above all, we are convinced that it is by adapting to developments in use and ever-changing individual needs that we will be able to make life simpler for the end user, ensuring that they benefit from the best possible audiovisual experience.

ERARD®

Enhancing the Audio-Visual Experience

INTRODUCTION

Our expertise at your service	6
What makes the difference?	7
Practical guide	8
Pictograms explained	9

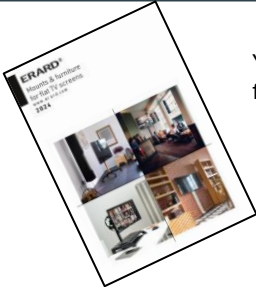
CABLES, ADAPTERS

8K HDMI cables	12
4K HDMI cables	14
Active (amplified) HDMI extension cables	20
Other HDMI cables	20
HDMI adapters	22
HDMI converters	23
Display-Port cables	24
Display-Port converters	25
Mini Display-Port converters	25
USB A / USB A cables	29
USB A / USB A AOC cables	30
USB extenders via RJ45	30
USB A / USB B cables	31
USB A / Micro USB B cables	31
USB A / Mini USB B cables	31
USB A / USB C cables	32
USB C / USB C cables	34
Lightning cables & adapters	37
USB adapters	38
USB C converters	40
USB C hubs	43
USB C docks	44
USB mains chargers	47
USB chargers for car cigarette lighter sockets	49
VGA cables & adapters	52
DVI cables & adapters	54
RS 232 cables & adapters	55
SCART cables & adapters	55
RCA cables & adapters	56
BNC cables, extenders & adapters	57
Toslink cables & adapters	58
XLR cables & adapters	59
Jack cables & adapters	60
Audio converters	62
RJ45 cables	64
RJ45 Switches	67
RJ45 couplers & decouplers	68
TV-SAT balun cables	68
RJ9 cables	69
RJ11 cables	69
RJ adapters	69
TV cables & adapters	71
Satellite cables & adapters	73
Fiber Optic patch cables	75

CABLES, CONNECTORS , and PLUGS

TV-SAT	76
Video	77
Audio	80
Network	84
Cabling Accessories	87

88-96	Wallplates	Multimedia connection boxes	88
		HDMI wallplate modules	90
		USB wallplate modules	92
		VGA wallplate modules	94
		Other video wallplate modules	94
		Audio wallplate modules	95
		RJ45 wallplate modules	96
		Wallplates for mains power	96
		Accessories	96
97-100	Aerials and remotes	Aerials	97
		Universal remote controls	98
		Remote controls - brand names	99
		Remote Control / IR repeaters	100
101-107	Power	Power cables	101
		Extension leads	102
		Multiplug extension leads	102
		Multiplug extension leads	104
		Adapters	105
		Electrical plugs	106
		Surge protectors	107
		Universal power blocks	107
108	and also...	Audio accessories	108
		Cleaning kits	108
109-145	Connectivity boxes	Extenders	111
		Splitters	130
		Switches	137
		Matrices	143
		Scalers	145



You can find our 2024 catalogue for Mounts and Furniture for flat TV screens on our website www.erard.com

Our expertise at your service

Would you like to speak with our experts while on site during an installation ?
Would you like to make a remote appointment for technical training, or to know more about the competitive advantages of our products?

Contact us by telephone (+33) 2 51 51 02 97 from 8:30 a.m. to 6 p.m., Monday to Friday or by email at info@erardconnect.fr.

Our aim : to help you find the right product for your installation, that will ensure a perfect connection between the source and the display !



What makes the difference ?

Supplier selection

In accordance with our Corporate Social Responsibility (CSR) policy, the manufacturing facilities are audited and meet ethical and environmental standards from the most demanding international benchmarks : BSCI, SA 8000, SMETA....

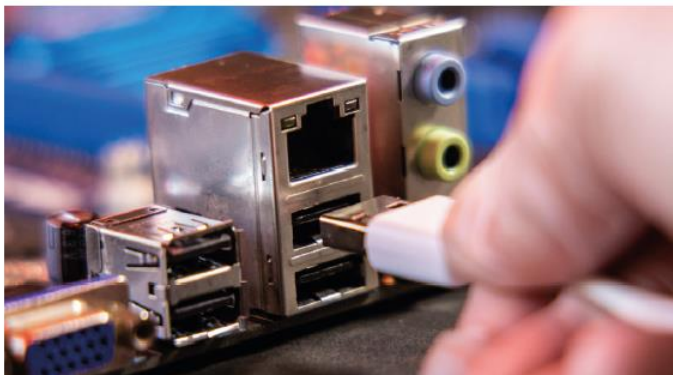


Quality control and product conformity

All technical and environmental conformity tests are carried out as part of our quality process. They meet European standards and regulations : EC, LVD, EMC, ErP, RED, ROHS, REACH ...

Responsible packaging, in France

In accordance with the regulations resulting from the AGEC law (anti-waste law for a circular economy), we use recycled materials to reduce the impact of our packaging. All the packaging steps are carried out in our workshop in Fontenay-le-Comte (85): printing and forming of cardboard boxes, visual inspection before closing containers, storage of finished products.

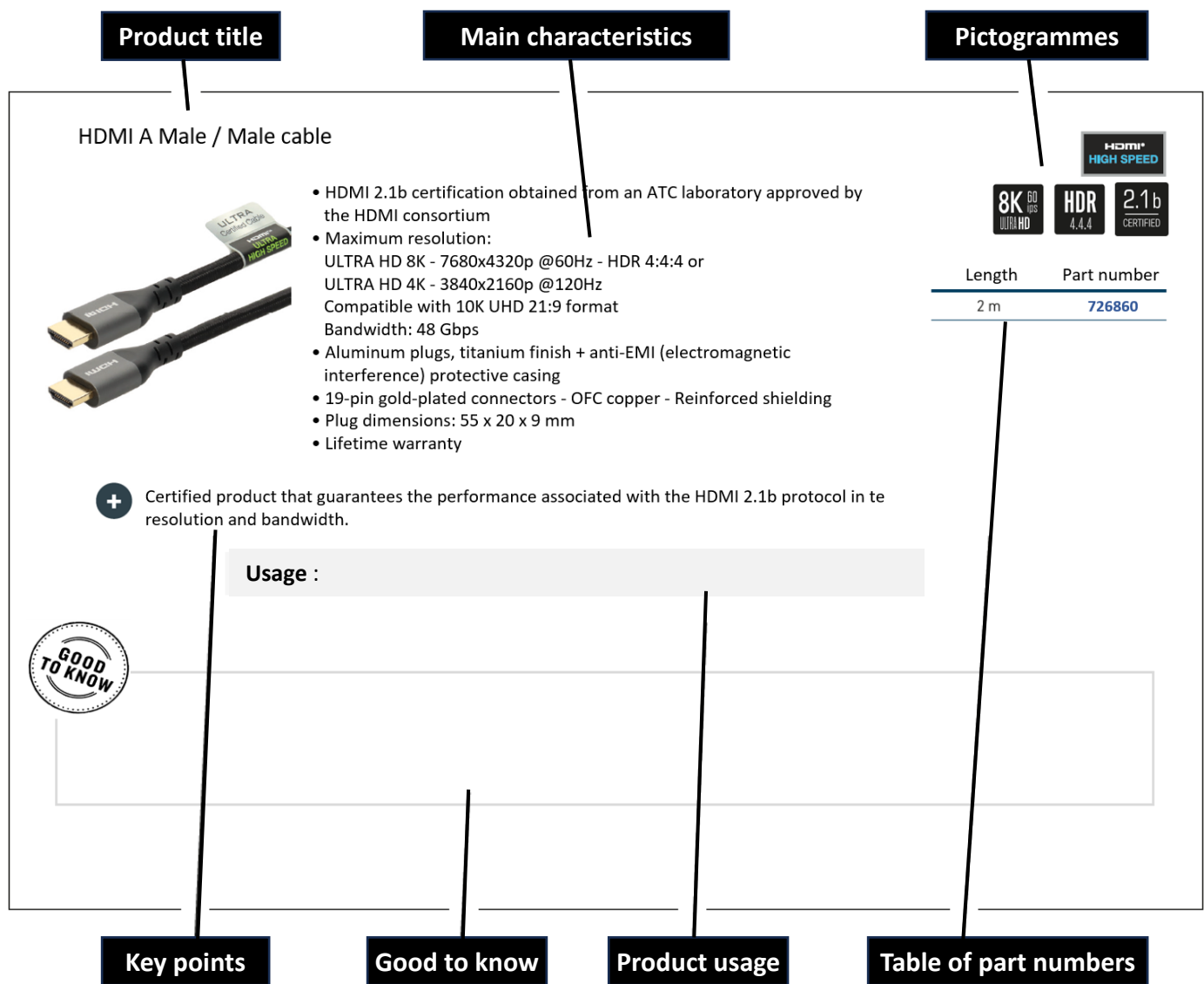


Tests and controls

Electronic boxes and professional cables are 100% tested before shipping. Sample inspections are carried out, based on the international AQL standard, for all products packaged and shipped by ERARD.

Our catalogue is classified into 6 categories corresponding to 6 product types:
 “Cables, adapters”, “Cables, connectors and plugs”, “Wallplates”, “Aerials and remotes”, “Power”,
 “Connectivity boxes”.

Our goal is to provide you with quality technical information which is concise and precise to make selecting your product easier.



- Pages 10-11 : HDMI cables
- Pages 26-27-28 : USB cables
- Page 46 : USB chargers
- Page 109 : Extenders

Pictogrammes explained

2.1b CERTIFIED	HDMI cables tested and certified by an official test centre as per 2.1b standards	4K 30 ips ULTRA HD	Display resolution of 3840x2160 pixels and 30 images per second	HDMI HIGH SPEED with ETHERNET	HDMI cables which respect the standard 'HDMI High Speed with Ethernet'
2.0b CERTIFIED	HDMI cables tested and certified by an official test centre as per 2.0b standards	4K 60 ips ULTRA HD	Display resolution of 3840x2160 pixels and 60 images per second	PLUG AND PLAY	Does not require any pre-programming or setting prior to start-up
2.0 COMPATIBLE	Compatible with HDMI standard 2.0 : 4K video flow and 60 images per second	8K 60 ips ULTRA HD	Display resolution of 7680x4320 pixels and 60 images per second	AOC ACTIVE OPTICAL	Active Optical Cable Hybrid cable with optical fiber and copper
Charge	Suitable for charging mobile phones	FULL HD 1080p	Display resolution of 1920x1080 pixels and 60 images per second	PD FUNCTION 60W	Charging capacity with Power Direct function from 18W to 100W
Charge	Suitable for charging mobile phones and tablets	HDR 4.4.4	High Dynamic Range : display standard which improves the brightness, colours and details. YUV colour mode 4:4:4	ETHERNET STREAM 1 Gbps	Transmission capability in an ethernet network
Charge	Suitable for charging mobile phones, tablets and laptops	ARC AUDIO RETURN CHANNEL	Audio Return Channel - Sound is returned via the HDMI socket	DATA TRANSFER 5 Gbps	Data transfer capability from 5 to 40 Gigabits per second



Choice table - HDMI cables

10

Range	Part number	Connectors	Length	Page	HDMI 2.1 certified	HDMI 2.1 compatible	48 Gbps	8K 7680x4320 @60 Hz HDR 4:4:4	HDMI 2.0b certified	HDMI 2.0 compatible	18 Gbps	ULTRA HD 4K 3840x2160 @60 Hz HDR 4:4:4	10,2 Gbps	ULTRA HD 4K 3840x2160 @60 Hz HDR 4:2:0	FULL HD 1920x1080 @60 Hz
AOC* 2.1	726862	AM / AM	5 m	13	✓		✓	✓							
	726863	AM / AM	10 m	13	✓		✓	✓							
	726864	AM / AM	15 m	13	✓		✓	✓							
	726865	AM / AM	20 m	13	✓		✓	✓							
	726866	AM / AM	30 m	13	✓		✓	✓							
	726871	AM / AM	50 m	13	✓		✓	✓							
	726882	AM / AM	100 m	13	✓		✓	✓							
	726859	AM / AM	1 m 50	13		✓	✓	✓							
	726861	AM / AM	3 m	13		✓	✓	✓							
AOC* 2.0	726818	AM / A+ DM	10 m	18						✓	✓	✓			
	726819	AM / A+ DM	15 m	18						✓	✓	✓			
	726820	AM / A+ DM	20 m	18						✓	✓	✓			
	726821	AM / A+ DM	30 m	18						✓	✓	✓			
	726822	AM / A+ DM	40 m	18						✓	✓	✓			
	726823	AM / A+ DM	60 m	18						✓	✓	✓			
	726824	AM / A+ DM	80 m	18						✓	✓	✓			
	726825	AM / A+ DM	100 m	18						✓	✓	✓			
	726872	AM / AM	5 m	18						✓	✓	✓			
	726873	AM / AM	10 m	18						✓	✓	✓			
	726874	AM / AM	15 m	18						✓	✓	✓			
	726878	AM / AM	30 m	18						✓	✓	✓			
	726875	AM / AM	20 m	18						✓	✓	✓			
	726876	AM / AM	50 m	18						✓	✓	✓			
	726877	AM / AM	100 m	18						✓	✓	✓			
	726879	AM / AM	30 m	19						✓	✓	✓			
AOC* 2.0 (reinforced cables)	726880	AM / AM	50 m	19						✓	✓	✓			
	726881	AM / AM	100 m	19						✓	✓	✓			
8K PREMIUM	726860	AM / AM	2 m	12	✓		✓	✓							
	726867	AM / AM	2 m	12		✓	✓	✓							
	726868	AM / AM	3 m	12		✓	✓	✓							
	726869	AM / AM	5 m	12		✓	✓	✓							
	726870	AM / AM	7 m 50	12		✓	✓	✓							
4K PREMIUM	726850	AM / AM	2 m	14					✓		✓	✓			
	726852	AM / AM	4 m 50	14					✓		✓	✓			
	726853	AM / AM	2 m	14						✓	✓	✓			
	726854	AM / AM	3 m	14						✓	✓	✓			
	726855	AM / AM	5 m	14						✓	✓	✓			
	726856	AM / AM	7 m 50	14						✓	✓	✓			
	726857	AM / AM	10 m	14						✓	✓	✓			
	726846	AM / AM	15 m	14						✓			✓	✓	
	726851	AM / AM	20 m	14						✓			✓	✓	
IMMUNITY	727823	AM / AM	0 m 80	15						✓	✓	✓			
	727849	AM / AM	1 m 20	15						✓	✓	✓			
	727824	AM / AM	1 m 50	15						✓	✓	✓			
	7825	AM / AM	2 m	15						✓	✓	✓			
	727851	AM / AM	3 m	15						✓	✓	✓			
	727852	AM / AM	5 m	15						✓	✓	✓			
	727850	AM / AM	7 m 50	15						✓	✓	✓			
	727853	AM / AM	10 m	15						✓	✓	✓			
	7864	AM / AM	15 m	15						✓			✓	✓	
	7865	AM / AM	20 m	15						✓			✓	✓	

Range	Part number	Connectors	Length	Page	HDMI 2.1 certified	HDMI 2.1 compatible	48 Gbps	ULTRA HD 8K 7640x4320 @60 Hz HDR 4:4:4	HDMI 2.0b certified	HDMI 2.0 compatible	18 Gbps	ULTRA HD 4K 3840x2160 @60 Hz HDR 4:4:4	10,2 Gbps	ULTRA HD 4K 3840x2160 @60 Hz HDR 4:2:0	FULL HD 1920x1080 @60 Hz
FLEX	726827	AM/AM	0 m 80	16						✓	✓	✓			
	726828	AM/AM	1 m 20	16						✓	✓	✓			
	726829	AM/AM	1 m 50	16						✓	✓	✓			
	726830	AM/AM	2 m	16						✓	✓	✓			
	726831	AM/AM	3 m	16						✓	✓	✓			
	726832	AM/AM	5 m	16						✓	✓	✓			
	726833	AM/AM	10 m	16						✓	✓	✓			
	726834	AM/AM	15 m	16						✓			✓	✓	
	726835	AM/AM	20 m	16						✓			✓	✓	
FLEX AMPLIFIED	726836	AM/AM	25 m	16						✓			✓	✓	
	726837	AM/AM	30 m	16						✓			✓	✓	
	726838	AM/AM	35 m	16						✓			✓	✓	
	726839	AM/AM	40 m	16						✓			✓	✓	
	726840	AM/AM	50 m	16						✓			✓	✓	
	726841	AM/AM	60 m	16											✓
KIT FLEX INTÉGRATION	726842	AM/AM	5 m	17											✓
	726843	AM/AM	10 m	17											✓
	726844	AM/AM	15 m	17											✓
	726845	AM/AM	20 m	17											✓
PERFORM	7878	AM/AM	0 m 80	15						✓	✓	✓			
	7879	AM/AM	1 m 20	15						✓	✓	✓			
	727877	AM/AM	1 m 50	15						✓	✓	✓			
	7880	AM/AM	2 m	15						✓	✓	✓			
	7881	AM/AM	3 m	15						✓	✓	✓			
	7882	AM/AM	5 m	15						✓	✓	✓			
	7883	AM/AM	10 m	15						✓			✓	✓	
	7854	AM/AM	15 m	15						✓			✓	✓	
EFFICIENT	2726	AM/AM	1 m 20	20						✓			✓	✓	
	2725	AM/AM	1 m 50	20						✓			✓	✓	
	722728	AM/AM	2 m	20						✓			✓	✓	
	722730	AM/AM	3 m	20						✓			✓	✓	
	722731	AM/AM	5 m	20						✓			✓	✓	
ULTRA FLEX	7873	AM/AM	2 m	22						✓	✓	✓			
SIDE ANGLED CABLES	7892	AM/AM	2 m	21						✓			✓	✓	
	7893	AM/AM	3 m	21						✓			✓	✓	
	7894	AM/AM	5 m	21						✓					✓
RIGHT ANGLED CABLES	7886	AM/AM	2 m	21						✓	✓	✓			
FLAT CABLES	7887	AM/AM	2 m	21						✓	✓	✓			
M/F CABLES	7895	AM/AF	2 m	21									✓	✓	
	7897	AM/AF	10 m	21											✓

Choice table - HDMI cables, instructions for use

This table shows the performance of ERARD HDMI cables in terms of resolution, bandwidth and compatibility for the different protocols.

*Active Optical Cables: a hybrid technology combining copper and multimode optical fiber. The plugs on our AOC cables have circuit boards that convert the signal.

| 8K HDMI cables - 2.1

HDMI A Male / Male cable



- HDMI 2.1b certification obtained from an ATC laboratory approved by the HDMI consortium
- Maximum resolution:
ULTRA HD 8K - 7680x4320p @60Hz - HDR 4:4:4 or
ULTRA HD 4K - 3840x2160p @120Hz
Compatible with 10K UHD 21:9 format
Bandwidth: 48 Gbps
- Aluminum plugs, titanium finish + anti-EMI (electromagnetic interference) protective casing
- 19-pin gold-plated connectors - OFC copper - Reinforced shielding
- Plug dimensions: 55 x 20 x 9 mm
- Lifetime warranty

HDMI HIGH SPEED	
8K 60 FPS ULTRA HD	HDR 4.4.4
2.1b CERTIFIED	
Length	Part number
2 m	726860



+ Certified product that guarantees the performance associated with the HDMI 2.1b protocol in terms of resolution and bandwidth.

| 8K HDMI cables - PREMIUM

New

HDMI A Male / Male cables



- Maximum resolution:
ULTRA HD 8K - 7680x4320p @60Hz - HDR 4:4:4 or
ULTRA HD 4K - 3840x2160p @120Hz
Compatible with 10K UHD 21:9 format
Bandwidth: 48 Gbps
- 2.1 compatible
- Metal plugs - 19-pin gold-plated connectors
OFC copper - Reinforced shielding
- Plug dimensions : 46 x 20 x 10 mm
- Lifetime warranty

HDMI HIGH SPEED	
8K 60 FPS ULTRA HD	HDR 4.4.4
Length	Part number
2 m	726867
3 m	726868
5 m	726869
7,5 m	726870

| 8K HDMI amplifier

New

HDMI A Female / Female amplifier



- Plug & Play
- Maximum distance of signal transmission : 25m
- Maximum resolution: ULTRA HD 8K - 7680x4320p @60Hz - HDR 4:4:4
Bandwidth: 48 Gbps
- Power supply via USB cable
- Dimensions: 58 x 23 x 10 mm
- Weight : 15 g

PLUG & PLAY	48 Gbps	8K 60 FPS ULTRA HD	HDR 4.4.4
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Part number
727930

Usage : To eliminate disturbance in the distribution of sound and image (screen freezing, pixelation, loss of sound, etc.)

| 8K AOC HDMI cables - 2.1

AOC (Active Optical Cable) technology : a hybrid technology which blends copper (for power supply and CEC) and optical fiber (for audio and video stream). The plugs are equipped with printed circuit boards which convert the signal).

New AOC HDMI A Male / Male cables



- HDMI 2.1b certification obtained from an ATC laboratory approved by the HDMI consortium
- Maximum resolution:
ULTRA HD 8K - 7680x4320p @60Hz - HDR 4:4:4 or
ULTRA HD 4K - 3840x2160p @120Hz
Compatible 10K UHD 21:9 format
Bandwidth : 48 Gbps
- ARC/CEC/HDR 2.2 compatible
- Gold-plated connectors - metal plugs - reinforced shielding
- Ultra flexible, reinforced sheath; ensures excellent flexibility and great resistance to twisting
Cable diameter : 4.8 mm
- Plug dimensions : 66 x 19 x 10 mm
- 2-year warranty



Length	Part number
1,5 m	726859
3 m	726861

AOC HDMI A Male / Male cables



- HDMI 2.1b certification obtained from an ATC laboratory approved by the HDMI consortium
- Maximum resolution:
ULTRA HD 8K - 7680x4320p @60Hz - HDR 4:4:4 or
ULTRA HD 4K - 3840x2160p @120Hz
Compatible 10K UHD 21:9 format
Bandwidth : 48 Gbps
- ARC/CEC/HDR 2.2 compatible
- Gold-plated connectors - metal plugs - reinforced shielding
- Ultra flexible, reinforced sheath; ensures excellent flexibility and great resistance to twisting
Cable diameter : 4.8 mm
- Plug dimensions : 66 x 19 x 10 mm
- 2-year warranty



Length	Part number	
5 m	726862	
10 m	726863	
15 m	726864	
20 m	726865	
30 m	726866	
50 m	726871	New
100 m	726882	New



Ultra-flexible sheath



Cables, adapters...

14

| 4K HDMI cables - 2.0

HDMI A Male / Male cables



- HDMI 2.0b certification obtained from an ATC laboratory approved by the HDMI consortium
- Maximum resolution: ULTRA HD 4K - 3840x2160p @60Hz - HDR 4:4:4 Bandwidth: 18 Gbps
- Aluminum plugs, chrome finish - anti-EMI (electromagnetic interference) protective casing
- 19-pin gold-plated connectors - OFC copper - Reinforced shielding
- Plug dimensions : 51 x 21 x 11 mm
- Lifetime warranty



Length	Part number
2 m	726850
4,50 m	726852



A metal casing with integrated anti-EMI (electromagnetic interference)



 Certified product that guarantees the performance associated with the HDMI 2.0 protocol in terms of resolution and bandwidth.

| 4K HDMI cables - PREMIUM

New

HDMI A Male / Male cables



- Maximum resolution: ULTRA HD 4K - 3840x2160p @60Hz - HDR 4:4:4 up to 10m and ULTRA HD 4K - 3840x2160p @60Hz - HDR 4:2:0 beyond 10m Bandwidth: 18 Gbps
- 2.0 compatible
- Metal plugs - 19-pin gold-plated connectors - OFC copper Reinforced shielding
- Plug dimensions: 51 x 21 x 11 mm
- Lifetime warranty



Length	Part number
2 m	726853
3 m	726854
5 m	726855
7,5 m	726856
10 m	726857
15 m	726846
20 m	726851



Ultra flexible sheath, Matte finish

| 4K HDMI amplifier

HDMI A Female / Female amplifier



- Plug & Play
- Maximum distance of signal transmission : 25m
- Maximum resolution: ULTRA HD 4K - 3840x2160p @60Hz - HDR 4:4:4 2.0 compatible Bandwidth: 18 Gbps
- Self-powered / by USB cable
- Dimensions: 52 x 45 x 20 mm
- Weight: 76 g



Part number
7962

Usage : To eliminate disturbance in the distribution of sound and image (screen freezing, pixelation, loss of sound, etc.)

| 4K HDMI cables - PERFORM

HDMI A Male / Male cables



- Resolutions:
ULTRA HD 4K - 3840x2160p @60Hz - HDR 4:4:4 up to 5m and
ULTRA HD 4K - 3840x2160p @60Hz - HDR 4:2:0 beyond 5m
High speed with ethernet
2.0 compatible
Bandwidth: 18 Gbps up to 5m and 10.2 Gbps beyond 5m
- 19-pin gold-plated connectors - OFC copper - Reinforced shielding
- Plug dimensions: 45 x 19 x 13 mm
- 5-year warranty



Length	Part number
0,80 m	7878
1,20 m	7879
1,50 m	727877
2 m	7880
3 m	7881
5 m	7882
10 m	7883
15 m	7854
20 m	7855



Guarantees the best performance without compromising on manufacturing quality.

| 4K HDMI cables - IMMUNITY

HDMI A Male / Male cables



- Resolutions:
ULTRA HD 4K - 3840x2160p @60Hz - HDR 4:4:4 up to 10m and
ULTRA HD 4K - 3840x2160p @60Hz - HDR 4:2:0 beyond 10m
High speed with ethernet
2.0 compatible
Bandwidth: 18 Gbps up to 10m and 10.2 Gbps beyond 10m
- 19-pin gold-plated connectors - OFC copper - Reinforced shielding
- Plug dimensions: 52 x 21 x 10 mm
- Lifetime warranty



Ultra-resistant supple sheath,
Matte finish



Length	Part number
0,80 m	727823
1,20 m	727849
1,50 m	727824
2 m	7825
3 m	727851
5 m	727852
7,5m	727850
10 m	727853
15 m	7864
20 m	7865

New

| 4K HDMI cables - FLEX

HDMI A Male / Male cables



- Resolutions:
ULTRA HD 4K - 3840x2160p @60Hz - HDR 4:4:4 up to 10m and
ULTRA HD 4K - 3840x2160p @60Hz - HDR 4:2:0 beyond 10m
High speed with ethernet
2.0 compatible
Bandwidth: 18 Gbps up to 10m and 10.2 Gbps beyond 10m
- 19-pin gold-plated connectors - OFC copper - Reinforced shielding
- Plug dimensions: 52 x 20 x 13 mm
- 10-year warranty



Ultra-flexible supple sheath
Matte finish



Length	Part number
0,80 m	726827
1,20 m	726828
1,50 m	726829
2 m	726830
3 m	726831
5 m	726832
10 m	726833
15 m	726834
20 m	726835



Unparalleled ease of installation and use thanks to its ultra flexible, supple sheath

| 4K HDMI cables - FLEX Amplified

HDMI A Male / Male cables



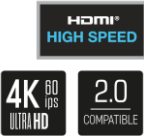
- Resolutions:
ULTRA HD 4K - 3840x2160p @60Hz - HDR 4:2:0 up to 50m and
FULL HD - 1920x1080p @60Hz beyond 60m
High speed with ethernet
Bandwidth: 10.2 Gbps
- 19-pin gold-plated connectors - OFC copper - Reinforced shielding
- 5V power supply via a 1m USB cable to be connected
 - to a 5V USB port on the display or
 - to the 5V power block supplied
- Plug dimensions: 52 x 20 x 13 mm
- 10-year warranty



Amplifier on cable : 100 x 20 mm



Direction of connection must be respected.



Length	Part number
25 m	726836
30 m	726837
35 m	726838
40 m	726839
50 m	726840
60 m	726841



The ideal solution to boost the signal and guarantee a high quality image over long lengths.

| HDMI cable kits - FLEX Integration

HDMI A Male / Male cables



- Maximum resolution: FULL HD - 1920x1080p @60Hz
High speed with ethernet
Bandwidth: 7.2 Gbps
- Gold-plated connectors - OFC copper - Reinforced shielding
- Contents: 1 HDMI A cable / 20 bare wires + 1 HDMI A plug + 2 metal shells + 1 screwdriver + 4 screws
- Plug dimensions: 52 x 20 x 13 mm
- 10-year warranty



Length	Part number
5 m	726842
10 m	726843
15 m	726844
20 m	726845



20 stripped, tinned and numbered wires

Usage : To meet the constraints of cable routing on your Audio-Video integration sites, ERARD® has developed a 'turnkey' solution that allows you to easily connect a Male HDMI A plug after passing the cable through a PVC sheath of up to 20mm diameter.



Ideal for passing through narrow ducts, with two possibilities after passage: re-assembly of the cable (plug) or connection to a wallplate module with a screw terminal block.



For info :
The 20 stripped, tinned and numbered wires can also be connected to ERARD® HDMI wallplate modules.
In this configuration, the connection between the source (1080p) and the display must be no more than 22 metres.

Discover our wallplate modules, compatible with HDMI Flex Integration Kit :

HDMI A Female



- Module dimensions : 45 x 45 mm
- 20 numbered screw terminals
- Mounted on a LEGRAND blank plate
- Maximum resolution : FULL HD - 1920x1080p @60Hz
- Compatible with HDMI cable (7885)

Part number
2801

HDMI A Female



- Module dimensions : 45 x 45 mm
- 20 numbered screw terminals
- Mounted on a standard blank plate, compatible with LEGRAND wallplates
- Maximum resolution : FULL HD - 1920x1080p @60Hz
- Compatible with HDMI cable (7885)

Part number
902800

| 4K AOC HDMI cables - 2.0

AOC (Active Optical Cable) technology : a hybrid technology which blends copper (for power supply and CEC) and optical fiber (for audio and video stream). The plugs are equipped with printed circuit boards which convert the signal).

AOC HDMI A Male / Male cables



- Maximum resolution: ULTRA HD 4K - 3840x2160p @60Hz - HDR 4:4:4 2.0 compatible
- Bandwidth: 18 Gbps
- CEC, HDR 2.2 and ARC compatible up to 50m
- Gold-plated connectors - metal plugs - reinforced shielding
- Ultra flexible and reinforced sheath; ensures excellent flexibility and great resistance to twisting
- HDMI D / HDMI A adapter to facilitate passage through the ducts
- Cable diameter: 4.5mm
- Plug dimensions: 75x13x10 mm (HDMI D) and 75x15x8 mm (HDMI A)
- 2-year warranty



Ultra-flexible sheath



A compact HDMI Type D plug with a hole to facilitate passage of the cable in PVC sheaths



Length	Part number
10 m	726818
15 m	726819
20 m	726820
30 m	726821
40 m	726822
60 m	726823
80 m	726824
100 m	726825

Usage : To meet the needs of long length HDMI cable connections with a resolution of 4K/60ips HDR 4:4:4, and to face the constraints of cable passage on AV integration sites, ERARD® has developed a turnkey solution that uses fiber optic technology.



A compact HDMI Type D plug with a hole to facilitate passage of the cable in PVC sheaths

AOC HDMI A Male / Male cables



- HDMI 2.0b certification obtained from an ATC laboratory approved by the HDMI consortium
- Maximum resolution: ULTRA HD 4K - 3840x2160p @60Hz - HDR 4:4:4
- Bandwidth: 18 Gbps
- Gold-plated connectors - metal plugs - reinforced shielding
- Ultra flexible and reinforced sheath; ensures excellent flexibility and great resistance to twisting
- Cable diameter: 5.2mm
- Plug dimensions: 48x19x8 mm
- 2-year warranty



Ultra-flexible sheath



Length	Part number
5 m	726872
10 m	726873
15 m	726874
20 m	726875
30 m	726878 New
50 m	726876
100 m	726877

| 4K AOC HDMI cables - 2.0

AOC (Active Optical Cable) technology : a hybrid technology which blends copper (for power supply and CEC) and optical fiber (for audio and video stream). The plugs are equipped with printed circuit boards which convert the signal).

Reinforced AOC HDMI A Male / Male cables



- HDMI 2.0b certification obtained from an ATC laboratory approved by the HDMI consortium
- Maximum resolution: ULTRA HD 4K - 3840x2160p @60Hz - HDR 4:4:4
Bandwidth: 18 Gbps
- Gold-plated connectors - metal plugs
- Ultra flexible and reinforced outer sheath for excellent flexibility and great resistance to twisting and compression
- Cable diameter: 6mm
- Plug dimensions: 48x19x8 mm
- 2-year warranty



Length	Part number
30 m	726879
50 m	726880
100 m	726881



Helical inner sheath,
braided steel



| Active (amplified) HDMI extension cables

HDMI A Male / Female cable



- Maximum resolution: ULTRA HD 4K - 3840x2160p @30Hz
- 2.0 compatible
- Bandwidth: 10.2 Gbps
- 5V DC/1A power plug supplied
- 2-year warranty

Usage : Removes disturbances in sound and image transmission to provide a stable signal, or powers (in 5V) a passive HDMI source.

Length	Part number
0,80 m	726826

| Other HDMI cables

HDMI A Male / Male cables



- Maximum resolution: ULTRA HD 4K - 3840x2160p @60Hz - HDR 4:2:0
- High speed with ethernet
- 2.0 compatible
- Bandwidth: 10.2 Gbps
- Nickel-plated connectors
- Plug dimensions: 47 x 20 x 13 mm
- 5-year warranty



Length	Part number
1,20 m	2726
1,50 m	2725
2 m	722728
3 m	722730
5 m	722731

| Other HDMI cables

HDMI A Male / HDMI C Male cable

HDMI®
HIGH SPEED

4K
60 FPS
ULTRA HD

2.0
COMPATIBLE

- Maximum resolution: ULTRA HD 4K - 3840x2160p @60Hz - HDR 4:2:0 High speed with ethernet 2.0 compatible Bandwidth: 10.2 Gbps
- 19-pin gold-plated connectors OFC copper Reinforced shielding
- 5-year warranty



Length	Part number
2 m	7827

HDMI A Male / HDMI D Male cable

HDMI®
HIGH SPEED

4K
60 FPS
ULTRA HD

2.0
COMPATIBLE

- Maximum resolution: ULTRA HD 4K - 3840x2160p @60Hz - HDR 4:2:0 High speed with ethernet 2.0 compatible Bandwidth: 10.2 Gbps
- 19-pin gold-plated connectors OFC copper Reinforced shielding
- 5-year warranty



Length	Part number
1,50 m	7828

HDMI A Male / Male cables - side angled

HDMI®
HIGH SPEED

4K
60 FPS
ULTRA HD

2.0
COMPATIBLE

- Maximum resolution: ULTRA HD 4K - 3840x2160p @60Hz - HDR 4:2:0 and FULL HD 1920x1080p @60Hz at 5m High speed with ethernet 2.0 compatible Bandwidth: 10.2 Gbps
- 19-pin gold-plated connectors OFC copper Reinforced shielding
- 5-year warranty



Length	Part number
2 m	7892
3 m	7893
5 m	7894

HDMI A Male / Female cables

HDMI®
HIGH SPEED

4K
60 FPS
ULTRA HD

2.0
COMPATIBLE

- Maximum resolution: ULTRA HD 4K - 3840x2160p @60Hz - HDR 4:2:0 and FULL HD 1920x1080p @60Hz at 10m High speed with ethernet 2.0 compatible Bandwidth: 10.2 Gbps at 2m and 7.2 Gbps at 10m
- 19-pin gold-plated connectors OFC copper Reinforced shielding
- 5-year warranty



Length	Part number
2 m	7895
10 m	7897

HDMI A Male / 90° Male right angled cables

HDMI®
HIGH SPEED

4K
60 FPS
ULTRA HD

2.0
COMPATIBLE

- Maximum resolution: ULTRA HD 4K - 3840x2160p @60Hz - HDR 4:4:4 High speed with ethernet 2.0 compatible Bandwidth: 18 Gbps
- 19-pin gold-plated connectors OFC copper Reinforced shielding
- 5-year warranty



Length	Part number
2 m	7886

HDMI A Male / Male cable - flat profile

HDMI®
HIGH SPEED

4K
60 FPS
ULTRA HD

2.0
COMPATIBLE

- Maximum resolution: ULTRA HD 4K - 3840x2160p @60Hz - HDR 4:4:4 High speed with ethernet 2.0 compatible Bandwidth: 18 Gbps
- 19-pin gold-plated connectors OFC copper Reinforced shielding
- 5-year warranty



Length	Part number
2 m	7887

HDMI A Male / Male cable



- Maximum resolution: ULTRA HD 4K - 3840x2160p @60Hz - HDR 4:4:4
- High speed with ethernet
- 2.0 compatible
- Bandwidth: 18 Gbps
- 19-pin gold-plated connectors
- OFC copper
- Reinforced shielding
- Cable diameter: 4 mm
- Plug dimensions: 24 x 18 x 8 mm
- 5-year warranty



Ultra-flexible sheath



Length	Part number
2 m	7873

| HDMI adapters

HDMI A Male / Female adapter



- Flexible sheath
- Gold-plated connectors

Length	Part number
0,05 m	7910

HDMI A Male / DVI-D Female adapter



- Nickel-plated connectors

Part number
2760

DVI-D Male / HDMI A Female adapter



- Gold-plated connectors

Part number
7906

HDMI A Female / Female adapter



- Gold-plated connectors

Part number
7904

HDMI A Male / Female adapter



- 90° right angled plug
- Overall size : 26mm
- Gold-plated connectors

Part number
7908

HDMI C (mini) Male / HDMI A Female adapter



- Gold-plated connectors

Part number
7912

HDMI A Male / Female adapter



- Left side angled plug
- Gold-plated connectors

Part number
7901

HDMI D (micro) Male / HDMI A Female adapter



- Gold-plated connectors

Part number
7913

HDMI A Male / Female adapter



- 90° right angled plug (Male)
- Gold-plated connectors

Length	Part number
0,15 m	7915

HDMI A Male / Female adapter



- Right side angled plug
- Gold-plated connectors

Part number
7902

| HDMI converters

HDMI A Male / VGA + 3.5mm Jack Female converter



- Plug & Play
- Input: HDMI A Male
- Output: VGA Female + 3.5mm Jack
- 50cm Jack cable M/M supplied
- Maximum input resolution: FULL HD - 1920x1080p @60Hz
- Maximum output resolution: 1600x1200p
- Self-powered
- Dimensions : 46 x 38 x 13 mm
- Weight : 36 g



Length	Part number
0,15 m	7966

VGA Male + 3.5mm Jack to HDMI A Female converter



- Plug & Play
- Input: VGA Male + 3.5mm Jack + USB A Male
- Output: HDMI A Female
- Maximum input resolution: 1600x1200p
- Maximum output resolution: FULL HD - 1920x1080p @60Hz
- Power supply via USB port
- Dimensions: 80 x 53 x 16 mm
- Weight: 88 g



Length	Part number
0,25 m	727957

3 x RCA Female or Scart Male to HDMI A Female converter



- Plug & Play
- Input: Scart Male or 3 x RCA Female
- Output: HDMI Female + 3.5mm Jack Female
- Input resolutions: 720x480i to SD - 720x576p @60Hz
- Output resolutions: HD - 1280x720p @60Hz or FULL HD - 1920x1080p @60Hz
- Adjustable output resolution: HD or FULL HD
- Power supply (5V/1A) + Scart lead / 3 x RCA cables supplied
- Metal case
- Dimensions: 70 x 75 x 25 mm
- Weight : 156 g



Length	Part number
0,50 m	726621

HDMI Male to 2 x RCA audio + RCA or BNC video converter



- Plug & Play
- Input: HDMI Male
- Output: 2 x RCA Female + 1 x RCA (or BNC) video Female + 3.5mm Jack
- Input resolutions: 720x480i to ULTRA HD 4K - 3840x2160p @30Hz
- Output resolutions: 720x480i to 720x576i
- PAL / NTSC selection button
- Power supply (5V/1A) + HDMI A M/M cable + RCA Male/ BNC Female adapter supplied
- Metal case
- Dimensions: 72 x 60 x 25 mm
- Weight: 148 g



Length	Part number
0,80 m	726622

BNC Male AHD to HDMI Female converter



- Plug & Play
- Input: BNC Male
- Output: HDMI Female
- Input resolutions: from HD - 1280x720p @60Hz to FULL HD - 1920x1080p @30Hz
- 2 output resolutions: HD - 1280x720p @60Hz and FULL HD - 1920x1080p @60Hz
- Power supply (5V/1A) supplied
- Metal case
- Dimensions: 90 x 84 x 26 mm
- Weight: 146 g



Part number
727941

VGA Female + 3.5mm Jack to HDMI converter



- Plug & Play
- Input: VGA Female + 3.5mm Jack
- Output: HDMI Female
- Maximum input resolution: 1600x1200p
- Maximum output resolution: FULL HD - 1920x1080p @60Hz
- Automatic synchronization of resolutions
- Power supply (5V/1A) supplied
- Metal case
- Dimensions: 72 x 70 x 25 mm
- Weight: 178 g



Part number
7952

New Display-Port 2.1 Male / Male cables



- Display-Port version 2.1
- Maximum resolution:
 - ULTRA HD 8K - 7680x4320p @120Hz - HDR 4:4:4 or
 - ULTRA HD 16K - 15360x8640@60Hz - HDR 4:4:4
- Bandwidth: 54 Gbps
- Gold-plated connectors - copper conductors - reinforced shielding
- Metal plugs - Safe-lock system
- Plug dimensions: 60 x 20 x 12 mm
- Lifetime warranty



Length	Part number
2 m	727898
3m	727899

New Display-Port 1.4 Male / Male cables



- Display-Port version 1.4
- Maximum resolution:
 - ULTRA HD 8K - 7680x4320p @60Hz - HDR 4:4:4 or
 - ULTRA HD 4K - 3840x2160p @60Hz - HDR 4:4:4
- Compatible with 10K UHD 21:9 format
- Active cable for the 10m
- Nickel-plated connectors - Safe-lock system
- Reinforced shielding
- Ultra flexible sheath; ensures excellent flexibility and great resistance to twisting
- Cable diameter : 6 mm
- Plug dimensions: 67 x 22 x 12 mm
- Lifetime warranty



Length	Part number
2 m	726889
3 m	726890
5 m	726891
10 m	726892

Display-Port 1.2 Male / Male cables



- Display-Port version 1.2
- Maximum resolution: ULTRA HD 4K - 3840x2160p @60Hz - HDR 4:4:4
- Bandwidth: 21.6 Gbps
- Nickel-plated connectors - Safe-lock system
- Copper conductors - Reinforced shielding
- Plug dimensions: 60 x 20 x 12 mm
- Lifetime warranty



Length	Part number
1,50 m	727826
2 m	7815
3 m	727822
5 m	7816
10 m	727818

AOC Display-Port 1.4 Male / Male cables



- AOC (Active Optical Cable) technology : a hybrid technology which blends copper (for power supply and CEC) and optical fiber (for audio and video stream). The plugs are equipped with printed circuit boards which convert the signal).
- Display-Port version 1.4
- Maximum resolution:
 - ULTRA HD 8K - 7680x4320p @60Hz - HDR 4:4:4 or
 - ULTRA HD 4K - 3840x2160p @120Hz - HDR 4:4:4
- Compatible with 10K UHD 21:9 format
- Gold-plated connectors - Metal plugs - Safe-lock system
- Reinforced shielding
- Ultra flexible sheath; ensures excellent flexibility and great resistance to twisting
- Cable diameter : 6 mm
- Plug dimensions: 67 x 22 x 12 mm
- 2-year warranty



Length	Part number
10 m	726883
15 m	726884
20 m	726885
50 m	726887
100 m	726888



Ultra-flexible sheath

| Display-Port converters

Display-Port 1.2 Male to HDMI A Female converter



- Plug & Play
- Display-Port version 1.2
- Maximum resolution: ULTRA HD 4K - 3840x2160p @60Hz
- Nickel-plated connectors
- Copper conductors
- Self-powered

Length	Part number
0,15 m	727810

Display-Port 1.1 Male to DVI-D Female converter



- Plug & Play
- Display-Port version 1.1
- Maximum resolution: FULL HD - 1920x1080p @60Hz
- Nickel-plated connectors
- Copper conductors
- Self-powered

Length	Part number
0,15 m	7808

Display-Port 1.1 Male to VGA Female converter



- Plug & Play
- Display-Port version 1.1
- Maximum resolution: FULL HD - 1920x1080p @60Hz
- Nickel-plated connectors
- Copper conductors
- Self-powered

Length	Part number
0,15 m	7809

Bi-directional USB C / Display-Port 1.2 Male converter cables



- Display-Port version 1.2
- Video modes: Alternate mode + Thunderbolt mode
- Maximum resolution: ULTRA HD 4K - 3840x2160p @60Hz - HDR 4:4:4
- Gold-plated connectors
- Copper conductors
- Reinforced shielding

Length	Part number
1 m	727806
2 m	727807

Display-Port 1.2 Male to HDMI A Male converter



- Display-Port version 1.2
- Maximum resolution: ULTRA HD 4K - 3840x2160p @60Hz - HDR 4:4:4
- Gold-plated connectors
- Copper conductors
- Reinforced shielding

Length	Part number
3 m	727821

| Mini Display-Port converters

Mini Display-Port 1.2 Male to HDMI A Female converter



- Plug & Play
- Display-Port version 1.2
- Maximum resolution: ULTRA HD 4K - 3840x2160p @30Hz
- Nickel-plated connectors
- Copper conductors
- Self-powered

Length	Part number
0,15 m	727811

Mini Display-Port 1.1 Male to DVI-D Female converter



- Plug & Play
- Display-Port version 1.1
- Maximum resolution: FULL HD - 1920x1080p @60Hz
- Nickel-plated connectors
- Copper conductors
- Self-powered

Length	Part number
0,15 m	727812

Mini Display-Port 1.1 Male to VGA Female converter



- Plug & Play
- Display-Port version 1.1
- Maximum resolution: FULL HD - 1920x1080p @60Hz
- Nickel-plated connectors
- Copper conductors
- Self-powered

Length	Part number
0,15 m	727813

Mini Display-Port 1.1 Male to HDMI A / DVI-D / Display-Port Female converter



- Plug & Play
- Display-Port version 1.1
- Maximum resolution via Display-Port: 2560x1600p
- Maximum resolution via HDMI and DVI-D ports: 1920x1800p
- Copper conductors
- Self-powered

Length	Part number
0,15 m	7814

Choice table - USB cables

Part Number	Connectors	AOC¹	Length	Colour	Page	USB Protocol	Data rate	Maximum Amperage	Maximum Power	Data Transfer	Charge²	Charge³	Charge⁴	Vidéo Display-Port Alternate Mode²	Vidéo Thunderbolt Mode³	ULTRA HD 8K 7640x4320 @60Hz HDR 4:4:4	ULTRA HD 4K 3840x2160 @60Hz HDR 4:4:4
USB A / USB A CABLES																	
2411	A M / A M		1m80	Black	29	USB 2.0	480 Mbps	0,5 A	2,5 W	✓							
722412	A M / A M		3m	Black	29	USB 2.0	480 Mbps	0,5 A	2,5 W	✓							
2420	A M / A F		1m80	Black	29	USB 2.0	480 Mbps	0,5 A	2,5 W	✓							
722421	A M / A F		3m	Black	29	USB 2.0	480 Mbps	0,5 A	2,5 W	✓							
722429	A M / A M		0m20	White	29	USB 3.2 GEN. 1	5 Gbps	0.9 A	4,5 W	✓							
722430	A M / A M		1m80	White	29	USB 3.2 GEN. 1	5 Gbps	0.9 A	4,5 W	✓							
722400	A M / A M		3m	White	29	USB 3.2 GEN. 1	5 Gbps	0.9 A	4,5 W	✓							
2425	A M / A F		5m	Black	29	USB 2.0	480 Mbps	0,5 A	2,5 W	✓							
2426	A M / A F		10m	Black	29	USB 2.0	480 Mbps	0,5 A	2,5 W	✓							
722427	A M / A F		15m	Black	29	USB 2.0	480 Mbps	0,5 A	2,5 W	✓							
722428	A M / A F		20m	Black	29	USB 2.0	480 Mbps	0,5 A	2,5 W	✓							
722435	A M / A F		5m	Black	29	USB 3.2 GEN.2	10 Gbps	0.9 A	4,5 W	✓							
722436	A M / A F		10m	Black	29	USB 3.2 GEN.2	10 Gbps	0.9 A	4,5 W	✓							
722437	A M / A F		15m	Black	29	USB 3.2 GEN.2	10 Gbps	0.9 A	4,5 W	✓							
722438	A M / A F		20m	Black	29	USB 3.2 GEN.2	10 Gbps	0.9 A	4,5 W	✓							
722398	A M / A F		30m	Black	29	USB 3.2 GEN.2	10 Gbps	0.9 A	4,5 W	✓							
722645	A M / A F	✓	30m	Black	30	USB 3.2 GEN.2	10 Gbps	0.9 A	4,5 W	✓							
722646	A M / A F	✓	50m	Black	30	USB 3.2 GEN.2	10 Gbps	0.9 A	4,5 W	✓							
722647	A M / A F	✓	80m	Black	30	USB 3.2 GEN.2	10 Gbps	0.9 A	4,5 W	✓							
722648	A M / A F	✓	100m	Black	30	USB 3.2 GEN.2	10 Gbps	0.9 A	4,5 W	✓							
USB A / USB B CABLES																	
2415	A M / B M		1m80	Black	31	USB 2.0	480 Mbps	0,5 A	2,5 W	✓							
2416	A M / B M		3m	Black	31	USB 2.0	480 Mbps	0,5 A	2,5 W	✓							
722433	A M / B M		0m20	Black	31	USB 3.2 GEN. 1	5 Gbps	0.9 A	4,5 W	✓							
722431	A M / B M		1m80	Black	31	USB 3.2 GEN. 1	5 Gbps	0.9 A	4,5 W	✓							
722399	A M / B M		3m	Black	31	USB 3.2 GEN. 1	5 Gbps	0.9 A	4,5 W	✓							
USB A / MICRO USB CABLES																	
722405	A M / Micro USB M		1m	Black	31	USB 2.0	480 Mbps	2,4A	12W	✓	✓	✓					
722406	A M / Micro USB M		1m	White	31	USB 2.0	480 Mbps	2,4A	12W	✓	✓	✓					
722408	A M / Micro USB M		2m	White	31	USB 2.0	480 Mbps	2,4A	12W	✓	✓	✓					
722409	A M / Micro USB M		3m	White	31	USB 2.0	480 Mbps	2,4A	12W	✓	✓	✓					
722487	A M / Micro USB M		1m80	Black	31	USB 2.0	480 Mbps	2,4A	12W	✓	✓	✓					
722432	A M / Micro USB B M		1m80	Black	31	USB 3.2 GEN. 1	5 Gbps	0.9 A	4,5 W	✓							
USB A / MINI USB CABLES																	
2486	A M / Mini USB M		2m	Black	31	USB 2.0	480 Mbps	2,4A	12W	✓	✓	✓					
APPLE CABLES																	
728339	A M / Lightning		1m	Black	37	USB 2.0	480 Mbps	2,4A	12W	✓	✓	✓					
8335	A M / Lightning		1m	White	37	USB 2.0	480 Mbps	2,4A	12W	✓	✓	✓					
728336	A M / Lightning		2m	White	37	USB 2.0	480 Mbps	2,4A	12W	✓	✓	✓					
728346	C M / Lightning		2m	White	37	USB 3.2 GEN. 1	5 Gbps	2,4A	12W	✓	✓	✓	✓	✓			

Part Number	Connectors	AOC¹	Length	Colour	Page	USB Protocol	Data rate	Maximum Amperage	Maximum Power	Data Transfer				Vidéo Display-Port Alternate Mode²	Vidéo Thunderbolt Mode³	ULTRA HD 8K 7640x4320 @60Hz HDR 4:4:4	ULTRA HD 4K 3840x2160 @60Hz HDR 4:4:4
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USB A / USB C CABLES																	
722441	AM / CM		1m	Black	32	USB 2.0	480 Mbps	3A	18W	✓	✓	✓					
722449	AM / CM		1m	Black	32	USB 2.0	480 Mbps	3A	18W	✓	✓	✓					
722442	AM / CM		1m	White	32	USB 2.0	480 Mbps	3A	18W	✓	✓	✓					
722444	AM / CM		2m	White	32	USB 2.0	480 Mbps	3A	18W	✓	✓	✓					
722445	AM / CM		3m	White	32	USB 2.0	480 Mbps	3A	18W	✓	✓	✓					
722461	AM / CM		0m20	Black	32	USB 3.2 GEN.1	5 Gbps	3A	18W	✓	✓	✓					
722454	AM / CM		2m	Black	32	USB 3.2 GEN.1	5 Gbps	3A	18W	✓	✓	✓					
722455	AM / CM		3m	Black	32	USB 3.2 GEN.1	5 Gbps	3A	18W	✓	✓	✓					
722417	AM / CF		5m	Black	33	USB 3.2 GEN.1	5 Gbps	0.9 A	4,5 W	✓							
722418	AM / CF		10m	Black	33	USB 3.2 GEN.1	5 Gbps	0.9 A	4,5 W	✓							
722419	AM / CF		15m	Black	33	USB 3.2 GEN.1	5 Gbps	0.9 A	4,5 W	✓							
722423	AM / CF		20m	Black	33	USB 3.2 GEN.1	5 Gbps	0.9 A	4,5 W	✓							
722424	AM / CF		30m	Black	33	USB 3.2 GEN.1	5 Gbps	0.9 A	4,5 W	✓							
722510	CM / AF		5m	Black	33	USB 3.2 GEN.1	5 Gbps	0.9 A	4,5 W	✓							
722511	CM / AF		10m	Black	33	USB 3.2 GEN.1	5 Gbps	0.9 A	4,5 W	✓							
722512	CM / AF		15m	Black	33	USB 3.2 GEN.1	5 Gbps	0.9 A	4,5 W	✓							
722513	CM / AF		20m	Black	33	USB 3.2 GEN.1	5 Gbps	0.9 A	4,5 W	✓							
722514	CM / AF		30m	Black	33	USB 3.2 GEN.1	5 Gbps	0.9 A	4,5 W	✓							

USB C / USB C CABLES																	
722703	CM / CM		1m	White	34	USB 2.0	480 Mbps	3A	60W	✓	✓	✓	✓				
722704	CM / CM		2m	White	34	USB 2.0	480 Mbps	3A	60W	✓	✓	✓	✓				
722450	CM / CM		1m	White	34	USB 2.0	480 Mbps	3A	60W	✓	✓	✓	✓				
722519	CM / CM		0m20	White	34	USB 3.2 GEN.1	5 Gbps	3A	60W	✓	✓	✓	✓	✓	✓		
722401	CM / CM		1m	Black	34	USB 3.2 GEN.1	5 Gbps	3A	60W	✓	✓	✓	✓	✓	✓		
722402	CM / CM		2m	Black	34	USB 3.2 GEN.1	5 Gbps	3A	60W	✓	✓	✓	✓	✓	✓		
722403	CM / CM		3m	Black	34	USB 3.2 GEN.1	5 Gbps	3A	60W	✓	✓	✓	✓	✓	✓		
722711	CM / CM		1m	White	34	USB 3.2 GEN.1	5 Gbps	3A	60W	✓	✓	✓	✓	✓	✓		
722712	CM / CM		2m	White	34	USB 3.2 GEN.1	5 Gbps	3A	60W	✓	✓	✓	✓	✓	✓		
722713	CM / CM		3m	White	34	USB 3.2 GEN.1	5 Gbps	3A	60W	✓	✓	✓	✓	✓	✓		
722457	CM / CF		1m	Black	34	USB 3.2 GEN.1	5 Gbps	3A	60W	✓	✓	✓	✓	✓	✓		
722458	CM / CF		2m	Black	34	USB 3.2 GEN.1	5 Gbps	3A	60W	✓	✓	✓	✓	✓	✓		
722404	CM / CM		1m	Black	35	USB 3.2 GEN.2	10 Gbps	5A	100W	✓	✓	✓	✓	✓	✓		
722407	CM / CM		2m	Black	35	USB 3.2 GEN.2	10 Gbps	5A	100W	✓	✓	✓	✓	✓	✓		
722413	CM / CF		1m	Black	35	USB 3.2 GEN.2	10 Gbps	5A	100W	✓	✓	✓	✓	✓	✓		
722414	CM / CF		2m	Black	35	USB 3.2 GEN.2	10 Gbps	5A	100W	✓	✓	✓	✓	✓	✓		
722459	CM / CM		1m50	Black	35	USB 3.2 GEN.2	10 Gbps	5A	100W	✓	✓	✓	✓	✓	✓	✓	✓
722451	CM / CM + adap C vers A		2m	Black	35	USB 3.2 GEN.2	10 Gbps	5A	100W	✓	✓	✓	✓	✓	✓	✓	✓

Choice table - USB cables

Part Number	Connectors	AOC¹	Length	Colour	Page	USB Protocol	Data rate	Maximum Amperage	Maximum Power	Data Transfer				Vidéo Display-Port Alternate Mode²	Vidéo Thunderbolt Mode³	ULTRA HD 8K 7640x4320 @60Hz HDR 4:4:4	ULTRA HD 4K 3840x2160 @60Hz HDR 4:4:4
USB C / USB C CABLES																	
722446	C M / C F		5m	Black	35	USB 3.2 GEN. 1	5 Gbps	5A	100W	✓	✓	✓	✓				
722447	C M / C F		10m	Black	35	USB 3.2 GEN. 1	5 Gbps	5A	100W	✓	✓	✓	✓				
722448	C M / C F		15m	Black	35	USB 3.2 GEN. 1	5 Gbps	5A	100W	✓	✓	✓	✓				
722449	C M / C F		20m	Black	32	USB 3.2 GEN. 1	5 Gbps	5A	100W	✓	✓	✓	✓				
722443	C M / C F		30m	Black	35	USB 3.2 GEN. 1	5 Gbps	5A	100W	✓	✓	✓	✓				
722453	C M / C M		2m	Black	35	USB 4 GEN. 2	20 Gbps	5A	100W	✓	✓	✓	✓	✓	✓		✓
722460	C M / C M		1m20	Black	35	USB 4 GEN. 3	40 Gbps	5A	100W	✓	✓	✓	✓	✓	✓	✓	✓
722662	C M / C M	✓	5m	Black	36									✓	✓	✓	✓
722663	C M / C M	✓	10m	Black	36									✓	✓	✓	✓
722664	C M / C M	✓	15m	Black	36									✓	✓	✓	✓
722665	C M / C M	✓	20m	Black	36									✓	✓	✓	✓
722670	C M / C M	✓	10m	Black	36	USB 3.2 GEN. 1	5 Gbps	0.9 A	4,5 W	✓				✓	✓	✓	✓
722671	C M / C M	✓	15m	Black	36	USB 3.2 GEN. 1	5 Gbps	0.9 A	4,5 W	✓				✓	✓	✓	✓
722672	C M / C M	✓	20m	Black	36	USB 3.2 GEN. 1	5 Gbps	0.9 A	4,5 W	✓				✓	✓	✓	✓
722673	C M / C M	✓	30m	Black	36	USB 3.2 GEN. 1	5 Gbps	0.9 A	4,5 W	✓				✓	✓	✓	✓
722675	C M / C M	✓	3m	Black	36	USB 3.2 GEN. 1	5 Gbps	3A	60W	✓	✓	✓	✓	✓	✓	✓	✓
722676	C M / C M	✓	5m	Black	36	USB 3.2 GEN. 1	5 Gbps	3A	60W	✓	✓	✓	✓	✓	✓	✓	✓
722677	C M / C M	✓	7m5	Black	36	USB 3.2 GEN. 1	5 Gbps	3A	60W	✓	✓	✓	✓	✓	✓	✓	✓
722678	C M / C M	✓	10m	Black	36	USB 3.2 GEN. 1	5 Gbps	3A	60W	✓	✓	✓	✓	✓	✓	✓	✓
722679	C M / C M	✓	15m	Black	36	USB 3.2 GEN. 1	5 Gbps	3A	60W	✓	✓	✓	✓	✓	✓	✓	✓

Choice table - HDMI cables, instructions for use:

This table shows the supported USB protocols as well as the performance of ERARD cables in terms of speed, charging capacity and video broadcast.

¹Active Optical Cables: a hybrid technology combining copper and multimode optical fiber. The plugs on our AOC cables have circuit boards that convert the signal.

²Alternate Mode: in addition to the functions linked to the USB C protocol (power-charging and very high-speed data transfer), allows the broadcast of 4K digital audio and video.

³Thunderbolt mode: allows you to improve the functionality of the USB C protocol (power-charging and very high-speed data transfer) and to stream 4K & 8K audio and video. To date it is mainly used by Apple (MAC).

| USB A / USB A cables

USB A Male / Male cables



- USB 2.0 - USB high speed
Data rate: 480 Mbps
- Nickel plated connectors
Copper conductors

Length	Part number
1,80 m	2411
3 m	722412

USB A Male / Female cables



- USB 2.0 - USB high speed
Data rate: 480 Mbps
- Nickel plated connectors
Copper conductors

Length	Part number
1,80 m	2420
3 m	722421

USB A Male / Male cables



- USB 3.2 GEN 1 - USB superspeed
Data rate: 5 Gbps
- Nickel plated connectors
Copper conductors

Length	Part number
0,20 m	722429
1,80 m	722430
3 m	722400

New

Active (amplified) USB A Male / Female cables - 2.0



- USB 2.0 - USB high speed
Data rate: 480 Mbps
Retro-compatible with USB 1.1 protocol
- Self-powered (1 amp on the 10m cable, 2 amps for 15m and 3 amps for 20m)
Cascadable 3 times
- Unidirectional connection - Male to Female
- Nickel plated connectors
Copper conductors
- Female plug dimensions: 50 x 25 x 13 mm

Length	Part number
5 m	2425
10 m	2426
15 m	722427
20 m	722428

Active (amplified) USB A Male / Female cables - 3.0



- USB 3.2 GEN 1 - USB superspeed
Data rate: 5 Gbps
- Self-powered for the 5m cable.
Power block supplied for the 10, 15, 20 and 30m
1 amp on the 10m cable, 2 amps for 15m and 3 amps for 20m and 30m
Cascadable 3 times
- Unidirectional connection - Male to Female
- Nickel plated connectors
Copper conductors
- Female plug dimensions: 65 x 22 x 14 mm

Length	Part number
5 m	722435
10 m	722436
15 m	722437
20 m	722438
30 m	722398

New



To produce a Male /Male connection with the USB A Male / Female cables (2.0 and 3.0), you can add a USB adapter :

- USB A Male / USB A Male (part number 722429, page 38)
- USB A Male / USB C Male (part number 722461, page 32)

| USB A / USB A AOC cables

USB A Male / Female AOC cables - 3.0



- USB 3.2 GEN 1 - USB high speed
Data rate: 5 Gbps
- Unidirectional connection - Male to Female
- Nickel plated connectors - metal plugs - reinforced shielding
- Ultra flexible and reinforced sheath; ensures excellent flexibility and great resistance to twisting
- Power cable supplied (Micro USB cable)
- Cable diameter: 5 mm
- Plug dimensions: 62 x 15 x 7 mm (Male) and 56 x 20 x 10 mm (Female)

Usage: to connect a USB hard drive, a camera or interactive board to a PC.
This AOC USB 3.0 cable is not retro-compatible with the USB 1.1 and 2.0 protocols, and it is not possible to deport a keyboard or mouse.



Length	Part number
30 m	722645
50 m	722646
80 m	722647
100 m	722648

| USB extenders via RJ45

USB Extender via RJ45 - 1 to 1 - USB 2.0



Transmitter

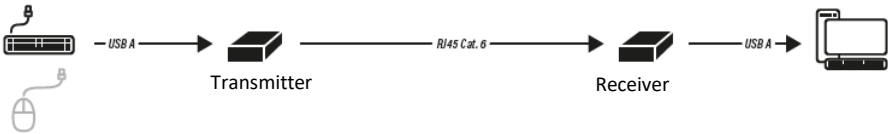


Receiver

- Plug & Play
- Retro-compatible with USB 1.1 protocol
- Transmitter Input : 1 x USB A
 Output : 1 x RJ45
- Receiver Input : 1 x RJ45
 Output : 1 x USB A
- Maximum signal transmission distance: 80 m
- Data rate: 480 Mbps
- Self-powered
- Dimensions / weight
Transmitter: 70 x 30 x 20 mm / 22.5 g
Receiver: 70 x 30 x 20 mm / 25 g



Usage: to extend the signal range of a USB peripheral (via a single RJ45 cable).



Part number
2925

New

USB Extender via RJ45 - 1 to 2 - USB 2.0



Transmitter



Receiver

- Plug & Play
- Retro-compatible with USB 1.1 protocol
- Transmitter Input : 1 x USB B
 USB A/ USB B (M/M) cable supplied
 Output : 1 x RJ45
- Receiver Input : 1 x RJ45
 Output : 2 x USB A
- Maximum signal transmission distance: 100 m
- Data rate: 200 Mbps
- Power block (12V/1A) supplied (PoE function)
- Dimensions / weight
Transmitter: 82 x 49 x 20 mm / 100 g
Receiver: 82 x 49 x 20 mm / 100 g



Usage: to extend the signal range of a USB A port of a PC (via a single RJ45 cable).

Part number
722929

| USB A / USB B cables

USB A Male / USB B Male cables



- USB 2.0 - USB high speed
Data rate: 480 Mbps
- Nickel plated connectors
Copper conductors

Length	Part number
1,80 m	2415
3 m	2416

USB A Male / USB B Male cables - 3.0



- USB 3.2 GEN 1 - USB superspeed
Data rate: 5 Gbps
- Nickel plated connectors
Copper conductors

Length	Part number
0,20 m	722433
1,80 m	722431
3 m	722399



New

| USB A / Micro USB B cables

USB A Male / Micro USB B Male cables



- USB 2.0 - USB high speed
Data rate: 480 Mbps
- Charging capacity : 2.4A - 12W
- Nickel plated connectors - Metal plugs
Copper conductors

Length	Part number
1 m	722405



USB A Male / Micro USB B Male cables



- USB 2.0 - USB high speed
Data rate: 480 Mbps
- Charging capacity : 2.4A - 12W
- Nickel plated connectors
Copper conductors

Length	Part number
1 m	722406
2 m	722408
3 m	722409



USB A Male / Micro USB B Male cables



- USB 2.0 - USB high speed
Data rate: 480 Mbps
- Charging capacity : 2.4A - 12W
- Nickel plated connectors
Copper conductors

Length	Part number
1,80 m	722487



USB A Male / Micro USB B Male cables - 3.0



- USB 3.2 GEN 1 - USB superspeed
Data rate: 5 Gbps
- Nickel plated connectors
Copper conductors

Length	Part number
1,80 m	722432



| USB A / Mini USB B cables

USB A Male / Mini USB B Male cables

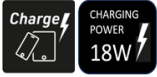


- USB 2.0 - USB high speed
Data rate: 480 Mbps
- Charging capacity : 2.4A - 12W
- Nickel plated connectors
Copper conductors

Length	Part number
2 m	2486



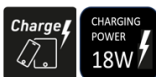
USB A Male / USB C Male cable



- USB 2.0 - USB high speed
Data rate: 480 Mbps
- Charging capacity : 3A - 18W
- Nickel plated connectors - aluminium plugs
Copper conductors

Length	Part number
1 m	722449

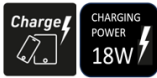
USB A Male / USB C Male cables



- USB 2.0 - USB high speed
Data rate: 480 Mbps
- Charging capacity : 3A - 18W
- Nickel plated connectors
Copper conductors

Length	Part number
1 m	722442
2 m	722444
3 m	722445

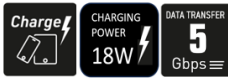
USB A Male / USB C Male cable



- USB 2.0 - USB high speed
Data rate: 480 Mbps
- Charging capacity : 3A - 18W
- Nickel plated connectors
Copper conductors

Length	Part number
1 m	722441

USB A Male / USB C Male cables

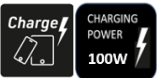


- USB 3.2 GEN 1 - USB superspeed
Data rate: 5 Gbps
- Charging capacity : 3A - 18W
- Nickel plated connectors
Copper conductors

Length	Part number
0.2 m	722461
2 m	722454
3 m	722455

New

DATA blocker adapter -
USB A Male / USB A Female

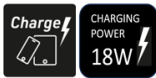


- To protect your smartphone while charging
- Blocks data transfer, data flow
- Charging capacity 5A - 100W
- Nickel-plated connectors

Part number
722497

New

KIT - USB A Male / USB C Male cable
+ DATA blocker adapter



- To protect your smartphone while charging
- Charging capacity 3A - 18W
- Blocks data transfer, data flow
- USB A data blocker - Male/Female
- USB A / USB C cable - Male/Male
- Nickel-plated connectors

Length	Part number
1 m	722397
2 m	722394

| USB A / USB C cables

New Active (amplified) USB A Male / USB C Female cables



- USB 3.2 GEN 1 - USB Superspeed
Data rate: 5 Gbps
- Self-powered for the 5m cable
Power block supplied for the 10, 15, 20 and 30m
1 amp on the 10m cable, 2 amps for 15m, 3 amps for 20m and 5 amps for 30m
- Nickel plated connectors
Copper conductors
- Female plug dimensions: 65 x 22 x 14 mm



Length	Part number
5 m	722417
10 m	722418
15 m	722419
20 m	722423
30 m	722424

New Active (amplified) USB C Male / USB A Female cables



- USB 3.2 GEN 1 - USB Superspeed
Data rate: 5 Gbps
- Self-powered for the 5m cable
Power block supplied for the 10, 15, 20 and 30m
1 amp on the 10m cable, 2 amps for 15m, 3 amps for 20m and 5 amps for 30m
- Nickel plated connectors
Copper conductors
- Female plug dimensions: 65 x 22 x 14 mm



Length	Part number
5 m	722510
10 m	722511
15 m	722512
20 m	722513
30 m	722514



To produce a Male /Male connection with the USB A Male / USB C Female cables, you can add a USB adapter :

- USB A Male / USB C Male (part number 722461, page 32)
- USB C Male / USB C Male (part number 722519, page 38)

To produce a Male /Male connection with the USB C Male / USB A Female cables, you can add a USB adapter :

- USB A Male / USB C Male (part number 722461, page 32)
- USB A Male / USB C Male + USB A Male / USB C Female (part numbers 722439, page 38 + 722461, page 32)

Cables, adapters...

34

| USB C / USB C cables

New USB C Male / Male cables



- USB 2.0 - USB high speed
Data rate: 480 Mbps
- Charging capacity : 3A - Power Direct 60W
- Compatible with all chargers 18W to 60W
- Nickel plated connectors
- Copper conductors



Length	Part number
1 m	722703
2 m	722704

New USB C Male / Male cable



- USB 2.0 - USB high speed
Data rate: 480 Mbps
- Charging capacity : 3A - Power Direct 60W
- Compatible with all chargers 18W to 60W
- Nickel plated connectors - aluminium plugs
- Copper conductors



Length	Part number
1 m	722450

New USB C Male / Male cable



- USB 2.0 - USB high speed
Data rate: 480 Mbps
- Charging capacity : 3A - Power Direct 60W
- Compatible with all chargers 18W to 60W
- Ultra flexible white silicone sheath
- “Soft Touch” silicone plugs
- Nickel plated connectors
- Copper conductors



Length	Part number
2m	722571

+ Ultra-flexible sheath, extremely resistant - ideal for use when **on-the-go**

New USB C Male / Male cables



- USB 3.2 GEN 1 - USB superspeed
- Data rate : 5 Gbps
- Charging capacity 3A - Power Direct 60W
- Compatible with all chargers 18W to 60W
- Video modes : Alternate mode + Thunderbolt mode
- Max Resolution : FULL HD 1920x1080p @60Hz
- Nickel plated connectors
- Copper conductors



Length	Part number
1 m	722711
2 m	722712
3 m	722713

USB C Male / Male cables



- USB 3.2 GEN 1 - USB superspeed
- Data rate : 5 Gbps
- Charging capacity 3A - Power Direct 60W
- Compatible with all chargers 18W to 60W
- Video modes : Alternate mode + Thunderbolt mode
- Max Resolution: FULL HD 1920x1080p @60Hz
- Nickel plated connectors
- Copper conductors



Length	Part number
0.2 m	722519
1 m	722401
2 m	722402
3 m	722403

USB C Male / Female cables



- USB 3.2 GEN 1 - USB superspeed
- Data rate : 5 Gbps
- Charging capacity 3A - Power Direct 60W
- Compatible with all chargers 18W to 60W
- Video modes : Alternate mode + Thunderbolt mode
- Max Resolution : FULL HD 1920x1080p @60Hz
- Nickel plated connectors
- Copper conductors

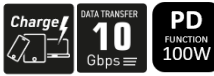


Length	Part number
1 m	722457
2 m	722458

USB C Male / Male cable



- USB 3.2 GEN 2 - USB superspeed
- Data rate : 10 Gbps
- Charging capacity 5A
- E-Mark function - Power Direct 100W
- Video modes : Alternate mode + Thunderbolt mode
- Max Resolution: ULTRA HD 4K - 3840x2160@60Hz HDR 4:2:0
- Nickel plated connectors
- Copper conductors



Length	Part number
1,50 m	722459

| USB C / USB C cables

New USB C Male / Male cables



- USB 3.2 GEN 2 - USB superspeed
- Data rate : 10 Gbps
- Charging capacity 5A
- E-Mark function - Power Direct 100W
- Video modes : Alternate mode + Thunderbolt mode
- Max Resolution: ULTRA HD 4K - 3840x2160 @60Hz HDR 4:2:0
- Nickel plated metal connectors
- Copper conductors

Length	Part number
1 m	722404
2 m	722407

New USB C Male / Male cable + USB C to A adapter



- USB 3.2 GEN 2 - USB superspeed +
- Data rate : 10 Gbps
- Charging capacity 5A - PD 100W
- Video modes : Alternate mode + Thunderbolt mode
- Max Resolution: ULTRA HD 4K - 3840x2160 @60Hz HDR 4:4:4
- Nickel plated connectors
- Copper conductors
- Adapter included : USB C (Female) to USB A (Male) 3.0

Length	Part number
2 m	722451

New USB C Male / Female cables



- USB 3.2 GEN 2 - USB superspeed +
- Data rate : 10 Gbps
- Charging capacity 5A - PD 100W
- E-Mark function
- Compatible with all chargers 18W to 100W
- Video modes : Alternate mode + Thunderbolt mode
- Max Resolution: ULTRA HD 4K - 3840x2160 @60Hz
- Nickel plated aluminium connectors
- Copper conductors

Length	Part number
1 m	722413
2 m	722414

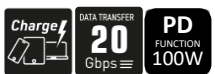
New Active (amplified) USB C Male / Female cable



- USB 3.2 GEN 1 - USB superspeed
- Data rate : 5 Gbps
- Self-powered for the 5m cable
- Power block supplied for the 10, 15, 20 and 30m (1 amp on the 10m cable, 2 amps for 15m, 3 amps for 20m and 30m)
- Nickel plated connectors
- Copper conductors
- Female plug dimensions: 65 x 22 x 14 mm

Length	Part number
5 m	722446
10 m	722447
15 m	722448
20 m	722434
30 m	722443

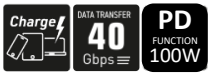
New USB C Male / Male cable - 4.0



- USB4 : 20 Gbps - G2
- Data rate : 20 Gbps
- Charging capacity : 5A - 100W
- Video modes: Alternate mode + Thunderbolt mode
- Maximum Resolution : ULTRA HD 4K - 3840x2160 @60Hz - HDR 4:4:4
- Metal plugs
- Nickel plated connectors
- Copper conductors

Length	Part number
2 m	722453

New USB C Male / Male cable - 4.0



- USB4 : 40 Gbps - G3
- Data rate : 40 Gbps
- Charging capacity : 5A - 100W
- Video modes: Alternate mode + Thunderbolt mode
- Maximum Resolution : ULTRA HD 8K - 7680x4320p @30Hz - HDR 4:4:4 or ULTRA HD 4K 3840x2160 @144Hz HDR
- Metal plugs
- Nickel plated connectors
- Copper conductors

Length	Part number
1,2 m	722460



To produce a Male /Male connection with the USB C Male / USB C Female cables, you can add a USB adapter :

- USB C Male / USB C Male (part number 722519, page 38)

| USB C / USB C AOC cables

AOC (Active Optical Cable) technology : a hybrid technology which blends copper (for power supply and CEC) and optical fiber (for audio and video stream). The plugs are equipped with printed circuit boards which convert the signal).

USB C Male / Male AOC cables - Video



- AOC (Active Optical Cable) technology : a hybrid technology which blends copper (for power supply) and multimode optical fiber (for audio and video stream). The plugs are equipped with printed circuit boards which convert the signal).
- Video modes: Alternate mode + Thunderbolt mode
- Resolution:
 - ULTRA HD 8K - 7680X4320 @60Hz - HDR 4:4:4
 - ULTRA HD 4K - 3840x2160 @120Hz
- Gold plated connectors - metal plugs - reinforced shielding
- Ultra flexible and reinforced sheath, provides excellent flexibility and high resistance to twisting
- Cable diameter: 5 mm
- Plug dimensions: 60 x 13 x 8 mm
- Does not allow data transfer, nor charging



Ultra-flexible sheath



Length	Part number
5 m	722662
10 m	722663
15 m	722664
20 m	722665

New

USB C Male / Male AOC cables - Data + Video



- AOC (Active Optical Cable) technology : a hybrid technology which blends copper (for power supply) and multimode optical fiber (for audio, video and data stream). The plugs are equipped with printed circuit boards which convert the signal).
- Data rate : 5 Gbps
- Video modes: Alternate mode + Thunderbolt mode
- Resolution:
 - ULTRA HD 8K - 7680X4320 @60Hz - HDR 4:4:4
 - ULTRA HD 4K - 3840x2160 @120Hz
- Gold plated connectors - metal plugs - reinforced shielding
- Ultra flexible and reinforced sheath: provides excellent flexibility and high resistance to twisting
- Cable diameter: 5 mm
- Plug dimensions: 60 x 13 x 8 mm
- Does not have a charging function



Length	Part number
10 m	722670
15 m	722671
20 m	722672
30 m	722673

New

USB C Male / Male AOC cables - Full Function



- AOC (Active Optical Cable) technology : a hybrid technology which blends copper (for power supply) and multimode optical fiber (for audio, video and data stream). The plugs are equipped with printed circuit boards which convert the signal).
- Data rate : 5 Gbps
- Charging capacity: 3A - Power Direct 60W
Compatible with all chargers 18W to 60W
- Video modes: Alternate mode + Thunderbolt mode
- Resolution:
 - ULTRA HD 8K - 7680X4320 @60Hz - HDR 4:4:4
 - ULTRA HD 4K - 3840x2160 @120Hz
- Gold plated connectors - metal plugs - reinforced shielding
- Ultra flexible and reinforced sheath: provides excellent flexibility and high resistance to twisting
- Cable diameter: 5 mm
- Plug dimensions: 60 x 13 x 8 mm



Length	Part number
3 m	722675
5 m	722676
7,5 m	722677
10 m	722678
15 m	722679

| Lightning cables and adapters

USB A Male / Lightning Male cable



- USB 2.0 - USB high speed
Data rate: 480 Mbps
- Charging capacity : 2.4A - 12W
- Apple License (MFI)
- Nickel plated connectors - aluminium plugs
- Copper conductors

Length	Part number
1 m	728339

USB A Male / Lightning Male cable



- USB 2.0 - USB high speed
Data rate: 480 Mbps
- Charging capacity : 2.4A - 12W
- Apple License (MFI)
- Nickel plated connectors
- Copper conductors

Length	Part number
1 m	8335
2 m	728336

New USB C Male / Lightning Male cable



- USB 3.2 GEN 1 - USB superspeed
- Data rate : 5 Gbps
- Charging capacity 3A - Power Direct 60W
Compatible with all chargers 18W to 60W
- Video modes : Alternate mode + Thunderbolt mode
- Apple License (MFI)
- Nickel plated connectors - metal plugs
- Copper conductors

Length	Part number
2m	728346

Lightning Male to 3.5mm Jack Female adapter



- Apple License (MFI)
- Nickel plated connectors
- Copper conductors

Length	Part number
0,14 m	728340



| USB adapters

USB A Male / Male cable



- USB 3.2 GEN 1 - USB superspeed
- Data rate: 5 Gbps
- Nickel plated connectors
- Copper conductors



Length	Part number
0.2 m	722429

USB A Male / USB B Male cable - 3.0



- USB 3.2 GEN 1 - USB superspeed
- Data rate: 5 Gbps
- Nickel plated connectors
- Copper conductors



Length	Part number
0.2 m	722433

USB A Male / USB C Female cable



- USB 3.2 GEN 1 - USB superspeed
- Data rate: 5 Gbps
- Charging capacity 3A
- Nickel plated connectors
- Copper conductors

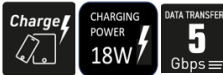


Length	Part number
0,20 m	722439

New USB A Male / USB C Male cable



- USB 3.2 GEN 1 - USB superspeed
- Data rate: 5 Gbps
- Charging capacity 3A
- Nickel plated connectors
- Copper conductors



Length	Part number
0.2 m	722461

USB C Male / USB A Female cable



- USB 3.2 GEN 1 - USB superspeed
- Data rate: 5 Gbps
- Charging capacity 3A
- Nickel plated connectors
- Copper conductors

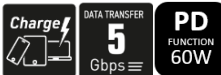


Length	Part number
0,15 m	722440

New USB C Male / USB C Male cable



- USB 3.2 GEN 1 - USB superspeed
- Data rate : 5 Gbps
- Charging capacity 3A - Power Direct 60W
- Compatible with all chargers 18W to 60W
- Video modes : Alternate mode + Thunderbolt mode
- Max Resolution: FULL HD 1920x1080p @60Hz
- Nickel plated connectors
- Copper conductors



Length	Part number
0.2 m	722519

USB A Male to RJ45 Female adapter



- Plug & Play
- USB 3.2 GEN 1 - USB superspeed
- Data rate : 10 / 100 / 1000 Mbps
- Compatible with Windows XP / 7-10 / Mac 10.12.5 and earlier versions
- Installation CD included
- Self-powered



Length	Part number
0,15 m	2475

USB C Male to 3.5mm Jack Female adapter



- Nickel plated connectors
- Copper conductors

Length	Part number
0,14 m	722476

New DATA blocker adapter - USB A Male / USB A Female



- To protect your smartphone while charging
- Blocks data transfer, data flow
- Charging capacity 5A - 100W
- Nickel-plated connectors



Part number
722497

| USB adapters

USB A Male / USB A Male adapter



- USB 2.0 - USB high speed
Data rate: 480 Mbps
- Nickel plated connectors

Part number

2474

USB A Female / USB B Male adapter



- USB 2.0 - USB high speed
Data rate: 480 Mbps
- Nickel plated connectors

Part number

2477

USB A Female / USB A Female adapter



- USB 3.2 GEN 1 - USB superspeed
Data rate: 5 Gbps
- Nickel plated connectors

Part number

2471

USB C Male / USB C Female OTG adapter



- USB 3.2 GEN 1 - USB superspeed
Data rate: 5 Gbps
- Metal casing
- Nickel plated connectors

Part number

722496

USB C Male / USB A Female OTG adapter



- USB 3.2 GEN 1 - USB superspeed
Data rate: 5 Gbps
- PVC casing
- Nickel plated connectors

Part number

722491

New

USB A Male / USB C Female adapter



- USB 3.2 GEN 2 - USB superspeed
Data rate: 10 Gbps
- Nickel plated connectors

Part number

722509



What is USB ‘OTG’ ?

USB On-The-Go (OTG) is an Android technology that allows you to transfer files directly from your smartphone - tablet to USB stick or hard drive without going through an intermediary PC.

USB C Male / HDMI A Male converter cable



- Video modes: Alternate mode + Thunderbolt mode
- Max Resolution: ULTRA HD 4K - 3840x2160@60Hz - HDR 4:4:4
- Gold-plated connectors
- Copper conductors



Length	Part number
2 m	722452

USB C Male / HDMI A Male AOC converter cables



- **AOC (Active Optical Cable) technology** : a hybrid technology which blends copper (for power supply) and multimode optical fiber (for audio and video stream). The plugs are equipped with printed circuit boards which convert the signal).
- Video modes: Alternate mode + Thunderbolt mode
- Resolution: ULTRA HD 4K - 3840x2160 @60Hz - HDR 4:4:4
- Gold plated connectors - metal plugs - reinforced shielding
- Ultra flexible and reinforced sheath; provides excellent flexibility and high resistance to twisting
- Cable diameter: 6 mm
- Plug dimensions: 80x20x7mm (HDMI), 6 x12x8mm (USB)



Length	Part number
5 m	722652
10 m	722653
15 m	722654
20 m	722655
30 m	722656
50 m	722657

Bi-directional USB C Male / Display-Port 1.2 Male converter cables



- Display-Port version 1.2
- Video modes: Alternate mode + Thunderbolt mode
- Maximum resolution: ULTRA HD 4K - 3840x2160p @60Hz - HDR 4:4:4
- Gold-plated connectors
- Copper conductors



Length	Part number
1 m	727806
2 m	727807

| USB C converters

USB C Male / HDMI A Female converter



- Plug & Play
- Video mode: Alternate mode
- Maximum resolution: ULTRA HD 4K - 3840x2160p @30Hz
- Nickel-plated connectors
- Copper conductors
- Self-powered
- Dimensions : 42 x 37 x 16mm



Length	Part number
0,15 m	722480

USB C Male / VGA Female converter



- Plug & Play
- Video mode: Alternate mode
- Maximum resolution: 1920x1200p
- Nickel-plated connectors
- Copper conductors
- Self-powered
- Dimensions : 42 x 35 x 16mm



Length	Part number
0,15 m	722482

USB C Male / Display-Port 1.2 Female converter



- Plug & Play
- Video mode: Alternate mode
- Maximum resolution: ULTRA HD 4K - 3840x2160p @60Hz
- Nickel-plated connectors
- Copper conductors
- Self-powered
- Dimensions : 42 x 35 x 16mm



Length	Part number
0,15 m	722479

USB C Male / RJ45 Female converter



- Plug & Play
- Data rate: 10/100/1000 Mbps
- Nickel-plated connectors
- Copper conductors
- Self-powered
- Dimensions : 60 x 27 x 16mm



Length	Part number
0,15 m	722483

USB C Male / USB A + HDMI A + USB C Female converter



- Plug & Play
- HDMI x 1
Max Resolution: FULL HD - 1920x1080p @60Hz
- USB C x 1
3.2 GEN 1 - USB superspeed
Data rate : 5 Gbps
Max. charging capacity 1.5A
- USB A x 1
3.2 GEN 1 - USB superspeed
Data rate : 5 Gbps
Charging capacity 900mA
- Nickel plated connectors
Copper conductors
- Self-powered
- Dimensions : 60 x 40 x 15 mm



Length	Part number
0,15 m	722481

New

USB C Male / 2 x HDMI A Female converter



- Plug & Play
- MST function
- HDMI x 2
- Video modes: Alternate mode + Thunderbolt3
Max Resolution: ULTRA HD 4K - 3840x2160p @30Hz
- Nickel plated aluminium connectors
Copper conductors
- Aluminium housing
- Self-powered
- Dimensions : 48 x 57 x 10 mm



Length	Part number
0.15 m	722469

New

USB C Male / HDMI A + VGA Female converter



- Plug & Play
- MST function
- Video modes: Alternate mode + Thunderbolt3
- HDMI x 1
Max Resolution: ULTRA HD 4K - 3840x2160p @60Hz
- VGA x 1
Max Resolution: FULL HD - 1920x1080p @60Hz
- Nickel plated aluminium connectors
Copper conductors
- Aluminium housing
- Self-powered
- Dimensions : 48 x 57 x 10 mm



Length	Part number
0.15 m	722468

| USB C hubs

USB C Male / 2 x USB A Female + 2 x USB C Female hub



- Plug & Play
- USB C x 2
 - 3.2 GEN 1 - USB superspeed
 - Data rate : 5 Gbps
 - Max. charging capacity 1.5A
- USB A x 2
 - 3.2 GEN 1 - USB superspeed
 - Data rate : 5 Gbps
 - Charging capacity 900mA
- Nickel plated connectors
- Copper conductors
- Self-powered
- Dimensions : 74 x 42 x 14,5 mm



Length	Part number
0,15 m	722484

New USB C Male / 4 x USB A Female hub



- Plug & Play
- USB A x 4
 - 3.2 GEN 1 - USB superspeed
 - Data rate : 5 Gbps
 - Charging capacity 900mA
- Nickel plated connectors
- Copper conductors
- Aluminium housing
- Self-powered
- Dimensions : 85 x 32 x 11 mm



Length	Part number
0,15 m	722456

New USB A Male / 4 x USB A Female hub



- Plug & Play
- USB A x 4
 - 3.2 GEN 1 - USB superspeed
 - Data rate : 5 Gbps
 - Charging capacity 900mA
- Nickel plated connectors
- Copper conductors
- Aluminium housing
- Self-powered
- Dimensions : 85 x 32 x 11 mm



Length	Part number
0,15 m	722410



Hub or dock ?

- A USB-C **hub** provides basic functions (mainly USB socket duplication), without the USB C - POWER DIRECT functionality.
- A USB-C **dock** is a signal extension interface. It includes, at a minimum, a USB C - POWER DIRECT socket for powering the PC and one or more video sockets (HDMI, VGA, or Display Port) for connection to single or multiple displays. It can also integrate RJ45 input (for networking), USB A and USB C output (for data and charging) and a card port (for video).

New

USB C dock - 4 in 1



- Plug & Play
- MST Function
- **USB C x 1**
PC Charging Input
PD 100W charge (20V/5A)
- **HDMI x 2**
Maximum resolution :
ULTRA HD 4K - 3840x2160p @30Hz
- **USB A x 1**
USB 3.2 - USB High speed
Data rate : 5 Gbps
Charging capacity 4.5W max
- Nickel plated aluminium connectors
Copper conductors
Aluminium housing



- Self-powered
- Dimensions : 48 x 57 x 10 mm

Length	Part number
0,15 m	722466

New

USB C dock - 5 in 1



- Plug & Play
- **USB C x 1**
PC Charging Input
PD 100W charge (20V/5A)
- **HDMI x 1**
Maximum resolution :
ULTRA HD 4K - 3840x2160p @30Hz
- **USB A x 1**
USB 3.2 GEN 1 - USB superspeed
Data rate : 5 Gbps
Charging capacity 4.5W max
- **USB A x 1**
USB 2.0 - USB high speed
Data rate : 480 Mbps
Charging capacity 4.5W max



- **USB C x 1**
USB 2.0 - USB high speed
Data rate : 480 Mbps
Charging capacity 4.5W max
- Nickel plated aluminium connectors
Copper conductors
Aluminium housing
- Self-powered
- Dimensions : 95 x 28 x 10 mm

Length	Part number
0,15 m	722467

New

USB C dock - 9 in 1



- Plug & Play
- MST function
- **USB C x 1**
PC Charging Input
PD 100W charge (20V/5A)
- **HDMI x 2**
- Video modes : Alternate mode, Thunderbolt3
Maximum resolution : ULTRA HD 4K -
3840x2160p @30Hz
- **VGA**
Maximum resolution : FULL HD -
1920x1080p @60Hz
- **USB A x 2**
USB 3.2 GEN 1 - USB superspeed
Data rate : 5 Gbps
Charge capacity 4,5W max
- **Card reader x 1**
Compatible with SD&TF card formats.
Does not work simultaneously.



- **RJ45**
Ethernet 10/100/1000 Gigabit
- **3.5mm Jack**
Audio output : stereo analogue
- Nickel plated aluminium connectors
Copper conductors
Aluminium housing
- Self-powered
- Dimensions : 131 x 48 x 18 mm

Length	Part number
0,15 m	722495



What is the MST function ?

The MST (Multi-Stream Transport) function allows you to connect multiple screens with identical graphics (mirror mode) or different graphics (extended mode).

| USB C docks

New Portable laptop stand with integrated USB C dock - 7 in 1

PLUG & PLAY

PD
FUNCTION
100W

4K
30
FPS
ULTRA HD

DATA TRANSFER
5
Gbps

ETHERNET
STREAM
1
Gbps

Part number
722565

- Stand with USB-C docking station
Suitable for laptops up to 3kgs and 15.6"
- Plug & Play
- **USB C x 1**
PC Charging Input
PD 100W charge (20V/5A)
- **USB C x 1**
USB 3.2 GEN 1 - USB superspeed
Data rate : 5 Gbps
- **HDMI x 1**
Maximum resolution : ULTRA HD 4K -
3840x2160p @30Hz
- **Card reader x 1**
Compatible with SD&TF card formats.
- **RJ45 x 1**
Ethernet 10/100/1000 Gigabit
- **USB A x 2**
USB 3.2 GEN 1 - USB superspeed
Data rate : 5 Gbps
Charge capacity 5V - 900mA
- Self-powered
1m USB C right angled cable (M/M) included
- Aluminium housing
- Dimensions : 240 x 260 x 26 mm
Weight : 532 grams



Choice table - USB chargers

Part Number	Connectors	Colour	Page	Charging capacity	Maximum power	Power Direct	Smart Charge	Usage		
										
Wall chargers										
8201	A	Black	48	5V/1A	5W					
8202	A	White	48	5V/2.4A	12W					
728203	2xA	White	48	USBA : 5V/1A USBA : 5V/2,4A	17W					
728904	4xA	Black	48	5V/2.4A	22W					
728204	A+C	Grey	48	5V/3A-9V/2A-12V/1,5A	18W					
728199	C	White	47	5V/3A-9V/3A-12V/3A-15V/3A-20V/2,25A	45W					
728200	C	White	47	5V/3A-9V/2A-12V/1,5A	18W					
728205	C	White	47	5V/3A-9V/3A-12V/3A - 15V/3A-20V/3A	60W					
728206	C	White	47	5V/3A-9V/3A-12V/3A - 15V/3A-20V/5A	100W					
Car chargers										
728330	A	Black	50	5V/1A	5W					
728333	A	White	50	5V/2,4A	12W					
728334	2xA	White	50	USBA : 5V/2,4A USBA : 5V/2,4A	24W					
728318	A+C	Black	50	USBA : 5V/2.4A USBC : 5V/3A	27W					
728319	A+2xC	Black	49	USBC : 15V/3A- 20V/3,25A -11V/5A USBC : 5/3A-9V/2,22A-12V/1,67A USBA : 5V/3A-9V/2A-12V/1,25A"	83W					
728344	C	White	50	5V/3A	15W					

Choice table - USB chargers, instructions for use:
This table shows the supported USB protocols, the performance of ERARD USB chargers as well as their usage.



| USB mains chargers

New

USB C charger

Charge

PD

FUNCTION

18W



- Input voltage : 100 - 240 V
- USB C Port : 5V/3A - 9V/3A - 12V/1.5A
- PD 3.0 - fast charge
- Maximum power : 18W
- Glossy white
- Dimensions : 85 x 42 x 26 mm

Part number

728200

New

USB C charger kit - 18W

Charge

PD

FUNCTION

18W



- Input voltage : 100 - 240 V
- USB C Port : 5V/3A - 9V/3A - 12V/1.5A
- PD 3.0 - fast charge
- Maximum power : 18W
- Glossy white
- Dimensions : 85 x 42 x 26 mm
- 1 x 1m USB C (M/M) cable supplied

LengthPart number

1 m728110

New

USB C charger

Charge

PD

FUNCTION

30W



- Input voltage : 100 - 240 V
- USB C Port : 5V/3A - 9V/3A - 12V/2.5A - 15V/2A - 20V/1.5A
- PD 3.0 - fast charge
- Maximum power : 30W
- Glossy white
- Dimensions : 90 x 48 x 30 mm

Part number

728198

New

USB C charger kit - 30W

Charge

PD

FUNCTION

30W



- Input voltage : 100 - 240 V
- USB C Port : 5V/3A - 9V/3A - 12V/2.5A - 15V/2A - 20V/1.5A
- PD 3.0 - fast charge
- Maximum power : 30W
- Glossy white
- Dimensions : 90 x 48 x 30 mm
- 1 x 1m USB C (M/M) cable supplied

LengthPart number

2 m728109

New

USB C charger

Charge

PD

FUNCTION

45W



- Input voltage : 100 - 240 V
- USB C Port : 5V/3A - 9V/3A - 12V/3A - 15V/3A - 20V/2.25A
- PD 3.0 - fast charge
- Maximum power : 45W
- Glossy white
- Dimensions : 90 x 48 x 30 mm

Part number

728199

New

USB C charger kit - 45W

Charge

PD

FUNCTION

45W



- Input voltage : 100 - 240 V
- USB C Port : 5V/3A - 9V/3A - 12V/3A - 15V/3A - 20V/2.25A
- PD 3.0 - fast charge
- Maximum power : 45W
- Glossy white
- Dimensions : 90 x 48 x 30 mm
- 1 x 2m USB C (M/M) cable supplied

LengthPart number

2 m728111

USB C charger

Charge

PD

FUNCTION

60W



- Input voltage : 100 - 240 V
- USB C Port : 5V/3A - 9V/3A - 12V/3A - 15V/3A - 20V/3A
- PD 3.0 - fast charge
- Maximum power : 60W
- Glossy white
- Dimensions : 40 x 36 x 54 mm

Part number

728205

USB C charger

Charge

PD

FUNCTION

100W



- Input voltage : 100 - 240 V
- USB C Port : 5V/3A - 9V/3A - 12V/3A - 15V/3A - 20V/5A
- PD 3.0 - fast charge
- Maximum power : 100W
- Matte white
- Dimensions : 70 x 68 x 30 mm

Part number

728206

| USB mains chargers

USB A + USB C charger



- Input voltage : 100 - 240 V
- USB C Port : 5V/3A - 9V/2A - 12V/3A - 15V/3A - 20V/3A
- USB A Port : 5V/3A - 9V/2A - 12V/1.5A
- PD 3.0 / QC 3.0 - fast charge
- Maximum power : 18W
- Grey/white
- Dimensions : 40 x 36 x 54 mm

Part number

728204

USB A charger



- Input voltage : 100 - 240 V
- USB A Port : 5V/1A
- Maximum power : 5W
- Matte black
- Dimensions : 85 x 35 x 23 mm

Part number

8201

New

USB A charger kit - 5W



- Input voltage : 100 - 240 V
- USB A Port : 5V/1A
- Maximum power : 5W
- Matte black
- Dimensions : 85 x 35 x 23 mm
- 1 x 1m USB A / USB C (M/M) cable supplied

Length

1 m

Part number

728113

USB A charger



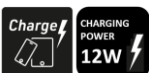
- Input voltage : 100 - 240 V
- USB A Port : 5V/2.4A
- Smart charge
- Maximum power : 12W
- Matte white
- Dimensions : 85 x 35 x 23 mm

Part number

8202

New

USB A charger kit - 12W



- Input voltage : 100 - 240 V
- USB A Port : 5V/2.4A
- Smart charge
- Maximum power : 12W
- Matte white
- Dimensions : 85 x 35 x 23 mm
- 1 x 1m USB A / USB C (M/M) cable supplied

Length

1 m

Part number

728112

2 x USB A charger

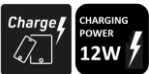


- Input voltage : 100 - 240 V
- USB A Port : 5V/2.4A and 5V/1A
- Smart charge
- Maximum power : 17W
- Matte white
- Dimensions : 67 x 87 x 28 mm

Part number

728203

4 x USB A charger



- Input voltage : 100 - 240 V
- USB A Ports : 5V/2.4A (total of max 4.4A simultaneously)
- Smart charge
- ESD Protection
- 230V/6A mains power cable supplied
- Dimensions : 95 x 58 x 30 mm

Length

1,20 m

Part number

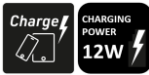
728904

| USB mains chargers

Charging station : 10 x USB A



- Input voltage : 100 - 240 V
- USB A Ports : 6 x USB 5V/1A + 4 x USB 5V/2.4A (total of max 13.2A simultaneously)
- Smart charge
- ESD Protection
- Power block supplied
- Dimensions : 210 x 140 x 65 mm



Part number

728910

Charging station : 6 x USB C + 4 x USB A



- Input voltage : 100 - 240 V / DC 21V, 7.1A - 1 x 1m 150W cable
- **USB C Ports x 6**
PD 3.0 - fast charge
Max. power, charging simultaneously : 120W
C1=30W=5V/3A ,9V/3A,15V/2A
C2=30W=5V/3A ,9V/3A,15V/2A
C1+C2=30W ,5V/6A
C3=30W=5V/3A ,9V/3A,15V/2A
C4=30W=5V/3A ,9V/3A,15V/2A
C3+C4=30W 5V/6A
C5=30W=5V/3A ,9V/3A,15V/2A
C6=30W=5V/3A ,9V/3A,15V/2A
C5+C6=30W 5V/6A



- **USB A Ports x 4**
Max. power, charging simultaneously : 30W
A1=18W=5V/3A ,9V/2A,==QC3.0
A2=12W=5V/2.4A
A1+A2=18W=5V/3.6A
A3+A4=12W ,5V/2.4A
- 21V-7.1A power block supplied
- Dimensions : 210 x 140 x 68 mm

Part number

728909

| USB chargers for car cigarette lighter sockets

New USB A + 2 x USB C car charger



- Input voltage : DC12 - 24V / 7.5A
- Total power : 85W
- Port USB A : 5V/3A - 9V/2A - 12V/1.5A (QC 3.0 /18W)
- Port USB C : 5V/3A - 9V/2.22A - 12V/1.67A (PD 20W)
- Port USB C : 5V/3A - 9V/3A - 12V/3A - 15V/3A - 20V/3.65A (65W max)
- PD 3.0 - fast charge
- Glossy black

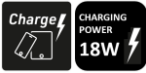
Part number

728319



| USB chargers for car cigarette lighter sockets

USB A + USB C charger

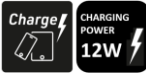


- Input voltage: 12 - 24V
- USB A port: 5V/2.4A (Smart charge) - 12W
- USB C port: 5V/3A - 15W
- Black and glossy grey

Part number

728318

2 x USB A charger



- Input voltage: 12 - 24V
- USB A ports: 5V/2.4A
- Smart charge
- Glossy white

Part number

728334

USB A charger



- Input voltage: 12 - 24V
- USB A port: 5V/1A
- Glossy black

Part number

728330

New

USB A car charger kit



- Input voltage: 12 - 24V
- USB A port: 5V/1A
- Glossy black
- 1 x 1m USB A / USB C (M/M) cable supplied

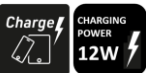
Length

1m

Part number

728115

USB A charger



- Input voltage: 12 - 24V
- USB A port: 5V/2.4A
- Smart charge
- Glossy white

Part number

728333

New

USB A car charger kit



- Input voltage: 12 - 24V
- USB A port: 5V/2.4A
- Smart charge
- Glossy white
- 1 x 1m USB A / USB C (M/M) cable supplied

Length

1m

Part number

728116

USB C charger



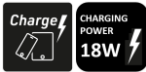
- Input voltage: 12 - 24V
- USB C port: 5V/3A
- Smart charge
- Glossy white

Part number

728344

New

USB C car charger kit



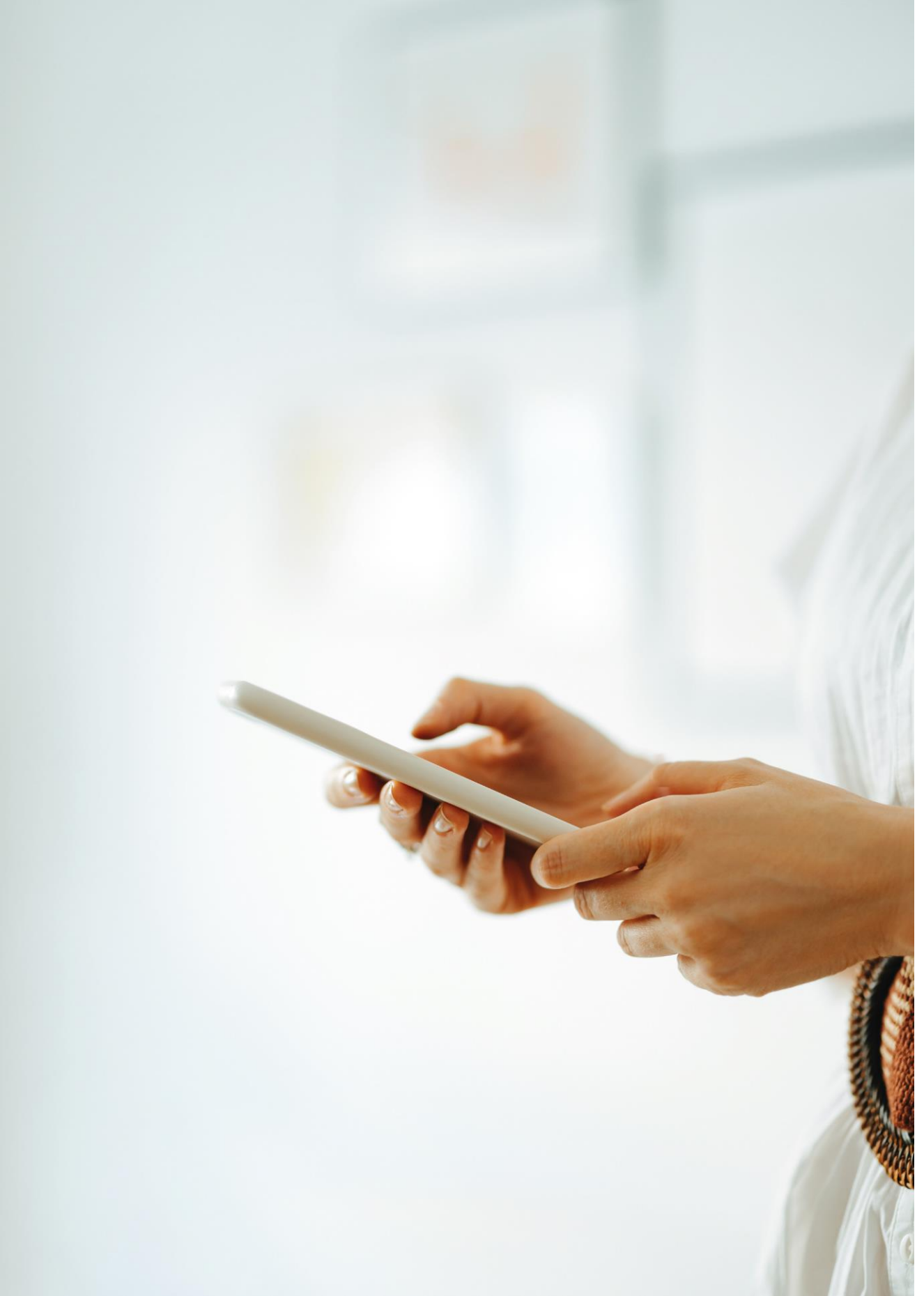
- Input voltage: 12 - 24V
- USB C port: 5V/3A
- Smart charge - 15W
- Glossy white
- 1 x 1m USB C (M/M) cable supplied

Length

1m

Part number

728114



VGA Male / Male cables



- Maximum resolution: FULL HD - 1920x1080p @60Hz
- 2 interference filters
- Nickel-plated connectors
- Copper conductors
- 15-pin
- Reinforced shielding
- Plug dimensions: 52 x 35 x 15 mm



Length	Part number
2 m	7502
3 m	7504
5 m	7505
10 m	7506
15 m	7508
20 m	7509
30 m	7510

VGA Male / Female cables



- Maximum resolution: FULL HD - 1920x1080p @60Hz
- 2 interference filters
- Nickel-plated connectors
- Copper conductors
- 15-pin
- Reinforced shielding
- Plug dimensions: 52 x 35 x 15 mm



Length	Part number
2 m	7515
5 m	7517
10 m	7518
15 m	7519
20 m	7520
30 m	7521

VGA Male / Male cables



- Maximum resolution: FULL HD - 1920x1080p @60Hz
- 2 interference filters
- Nickel-plated connectors
- Copper conductors
- 15-pin
- Reinforced shielding
- Plug dimensions: 38 x 34 x 16 mm



Length	Part number
0,80 m	727547
2 m	727550
5 m	727552
10 m	727553
15 m	727554

| VGA cables

VGA + 3.5mm Jack Male / Male cables



- Maximum resolution: FULL HD - 1920x1080p @60Hz
- 2 interference filters
- Nickel-plated connectors
- Copper conductors
- 15-pin
- Reinforced shielding
- Plug dimensions: 52 x 35 x 15 mm



Length	Part number
0,80 m	7530
2 m	7531
3 m	7532
5 m	7533
10 m	7534
15 m	7535
20 m	7536
30 m	7537
50 m	7538

| VGA adapters

VGA Male / DVI-A Female adapter



- Maximum resolution: FULL HD - 1920x1080p @60Hz
- Nickel-plated connectors



Part number
2763

DVI-I Male / VGA Female adapter



- Maximum resolution: FULL HD - 1920x1080p @60Hz
- Nickel-plated connectors



Part number
2762

VGA Female / Female adapter



- Maximum resolution: FULL HD - 1920x1080p @60Hz
- Nickel-plated connectors



Part number
2643

VGA Male / 2 x VGA Female adapter



- Maximum resolution: FULL HD - 1920x1080p @60Hz
- Nickel-plated connectors
- Copper conductors



Length	Part number
0,20 m	2644

| DVI cables

DVI-D Male / Male cables



- Maximum resolution: 2560x1600p
- 2 interference filters
- Gold-plated connectors
- Copper conductors
- 25-pin - Dual Link
- Reinforced shielding
- Plug dimensions: 140 x 55 x 15mm



Length	Part number
2 m	7801
5 m	7803
10 m	7804
15 m	7805

DVI-D Male / HDMI A Male cables



- Maximum resolution: FULL HD - 1920x1080p @60Hz
- Bi-directional
- Gold-plated connectors
- Copper conductors
- Reinforced shielding
- DVI plug dimensions: 140 x 55 x 15mm
- HDMI plug dimensions : 47 x 20 x 10mm



Length	Part number
1,50 m	7839
3 m	7840
5 m	7841
10 m	7842

DVI-D Male / HDMI A Male cable



- Maximum resolution: FULL HD - 1920x1080p @60Hz
- Bi-directional
- Nickel-plated connectors
- Copper conductors
- Reinforced shielding
- DVI plug dimensions: 140 x 55 x 15mm
- HDMI plug dimensions : 47 x 20 x 10mm



Length	Part number
1,20 m	2738

| DVI adapters

DVI-D Male / HDMI A Female adapter



- Maximum resolution: 2560x1600p
- Gold-plated connectors



Part number
7906

VGA Male / DVI-A Female adapter



- Maximum resolution: FULL HD - 1920x1080p @60Hz
- Nickel-plated connectors



Part number
2763

DVI-I Male / VGA Female adapter



- Maximum resolution: FULL HD - 1920x1080p @60Hz
- Nickel-plated connectors



Part number
2762

| RS 232 cables and adapters

RS 232 Crossover Female cables



- NULL MODEM Crossover cables
- Nickel-plated connectors

Length	Part number
2 m	2506
5 m	722507
10 m	722508

RS 232 Straight Through Male / Female cables



- Straight Through cables
- Nickel-plated connectors

Length	Part number
2 m	722504
5 m	2505
10 m	722503

USB A Male / RS 232 Male adapter



- Plug & Play
- Nickel-plated connectors

Length	Part number
0,20 m	2500

RS 232 Male / Male adapter



Part number
2501

| SCART cables and adapters

SCART Male / Male cable



- 21 contacts
- Nickel-plated connectors

Length	Part number
1,50 m	6502

SCART Male / Female adapter + audio output
(2 x RCA + 3.5mm Jack)



- Sound extraction and switching
- Nickel-plated connectors

Length	Part number
0,20 m	6954

SCART Male / Female adapter + audio output (3.5mm Jack)



- Sound extraction
- Nickel-plated connectors

Length	Part number
0,20 m	6581

SCART Male / 3 x RCA Female + S-VHS Female adapter



- Switchable Input / Output
- Nickel-plated connectors

Part number
6749

2 x RCA Male / Male cables



- Metal plugs
- Gold-plated connectors

Length	Part number
1,50 m	7103
3 m	7104
10 m	7106
15 m	7107
20 m	7108

1 x RCA Male / Male cables



- Metal plugs
- Gold-plated connectors

Length	Part number
1,50 m	7003
3 m	7004
5 m	7005
10 m	7006
15 m	7007

2 x RCA Male / Male cables



- Nickel-plated connectors

Length	Part number
1 m	1506
1,50 m	1507
2,50 m	1580
5 m	1509
10 m	1510

2 x RCA Male / Female cables



- Nickel-plated connectors

Length	Part number
1,50 m	1582
2m	1512
5 m	1514

3 x RCA Male / Male cables



- Nickel-plated connectors

Length	Part number
1,50 m	6554

3.5mm Jack Male / 3 x RCA Male cable



- 90° angled Jack plug
- Nickel-plated connectors

Length	Part number
1,50 m	6614

1 x RCA Female / Female adapter



- Nickel-plated connectors

Part number
1749

1 x RCA Male / Male adapter



- Nickel-plated connectors

Part number
1755

1 x RCA Male / 2 x RCA Female adapter



- Nickel-plated connectors

Part number
1752

1 x RCA Male / 1 x RCA Female adapter



- 90° angled plug
- Nickel-plated connectors

Part number
1756

| BNC cables

BNC + 12V power Male / BNC Male + 12V power Female cables



- Impedance: 75 Ohms
- Nickel-plated connectors
- Audio-Video common shielding

Length	Part number
2 m	7710
5 m	7711
10 m	7712
20 m	7713
50 m	7715

BNC (KX6) Male / Male cables



- Manufactured and tested in our workshop
- Impedance: 75 Ohms
- Nickel-plated connectors - metal plugs
- Cable diameter : 6mm

Length	Part number
2 m	907740
3 m	907741
5 m	907742
10 m	907743
15 m	907744
20 m	907745
30 m	907746

| BNC extenders

BNC extender



- Maximum signal transmission distance : 80m
- Self-powered
- Dimensions / weight :
Transmitter : 50 x 15 x 17 mm / 36 g
Receiver : 50 x 15 x 17 mm / 36 g

Length	Part number
0,11 m	7916

Usage: to extend the BNC video signal (via a RJ45 or coaxial cable).

BNC + 12V power + audio extender



- Maximum signal transmission distance : 80m
- Self-powered
- Dimensions / weight :
Transmitter : 43 x 40 x 20 mm / 30 g
Receiver : 43 x 20 x 20 mm / 35 g

Part number
7917

Usage: to extend the signals for BNC video + mono audio + 12V power (via a single RJ45 cable).

| BNC adapters

BNC Male / 2 x BNC Female adapter



- Nickel-plated connectors

Part number
7722

BNC Female / 2 x BNC Female adapter



- Nickel-plated connectors

Part number
7709

BNC Male / 1 x RCA Female adapter



- Nickel-plated connectors

Part number
7705

BNC Female / BNC Female adapter



- Nickel-plated connectors

Part number
7708

BNC Female / 1 x RCA Male adapter



- Nickel-plated connectors

Part number
7706

| Toslink cables and adapters

Toslink Male / Toslink Male optical cables



- Gold-plated S/PDIF connectors
- Metal plugs - black braided sheath
- Reinforced shielding

Length	Part number
2 m	1570
5 m	1571

Toslink Male / Toslink Male optical cables



- Gold-plated S/PDIF connectors
- Black PVC sheath

Length	Part number
0.5 m	721550
1.50 m	1552
3 m	1548
5 m	1549
10 m	1553
15 m	1554
20 m	1555

| XLR cables and adapters

New

XLR Male / XLR Female cables



- 3-pin XLR
- Metal plugs
- Cable diameter : 6mm
- Nickel-plated connectors

Length	Part number
0.5 m	907148
1 m	907149
2 m	907150
3 m	907151
5 m	907152
10 m	907153

New

XLR Female / 6.35mm mono Jack Male cables



- 3-pin XLR
- Metal plugs
- Cable diameter : 6mm
- Nickel-plated connectors

Length	Part number
0.15 m	907088
0.5 m	907155
1 m	907156
2 m	907157
3 m	907158
5 m	907159
10 m	907160

New

XLR Female / 6.35mm stereo Jack Male cables



- 3-pin XLR
- Metal plugs
- Cable diameter : 6mm
- Nickel-plated connectors

Length	Part number
0.15 m	907089
0.5 m	907163
1 m	907164
2 m	907165
3 m	907166
5 m	907167
10 m	907168

XLR Male / XLR Male adapter cable



- 3-pin XLR
- Metal plugs
- Cable diameter : 6mm
- Nickel-plated connectors

Length	Part number
0,15 m	907086

XLR Female / XLR Female adapter cable



- 3-pin XLR
- Metal plugs
- Cable diameter : 6mm
- Nickel-plated connectors

Length	Part number
0,15 m	907087

| Jack cables

3.5mm Jack Male / Male cables



- 90° angled plugs
- Gold-plated connectors

Length	Part number
2 m	721425
5 m	1426

3.5mm Jack Male / Male cables



- Metal plugs
- Gold-plated connectors

Length	Part number
2 m	7110
5 m	7111
10 m	7112
15 m	7113
20 m	7114
30 m	7115

3.5mm Jack Male / Male cables



- Nickel-plated connectors

Length	Part number
0,30 m	721499
1,50 m	1501

3.5mm Jack Male / Female cables



- Nickel-plated connectors

Length	Part number
3 m	1505
5 m	1420
10 m	1421

3.5mm Jack Male / 2 x RCA Male cables



- Nickel-plated connectors

Length	Part number
1 m	721535
1,50 m	1525
5 m	1526

| Jack adapters

Lightning Male to 3.5mm Jack Female adapter



- Apple license (MFI)
- Nickel-plated connectors

Length	Part number
0,14 m	728340

USB C Male to 3.5mm Female Jack adapter



- Nickel-plated connectors

Length	Part number
0,14 m	722476

| Jack adapters

3.5mm Jack Male / Female adapter



- 90° angled Male plug
- Gold-plated connectors

Length	Part number
0,10 m	1521

3.5mm Jack Male / 2 x 3.5mm stereo Jack Female adapter



- 90° angled Male plug
- Gold-plated connectors

Length	Part number
0,10 m	721753

3.5mm Jack Male / 2 x 3.5mm Jack Female adapter



- For use on a laptop / PC with a single combined Jack plug
- Microphone + headset
- Nickel-plated connectors

Length	Part number
0,10 m	721759

2 x RCA Male / 3.5mm stereo Jack Female adapter



- Nickel-plated connectors

Length	Part number
0,20 m	1583

3.5mm Jack Male / 2 x RCA Female adapter



- Nickel-plated connectors

Part number
1751

3.5mm Jack Male / 2 x 3.5mm stereo Jack Female adapter



- Nickel-plated connectors

Part number
1750

2.5mm Jack Male / 3.5mm Jack Female adapter



- Nickel-plated connectors

Part number
1522

2 x 3.5mm mono Jack Male / 3.5mm stereo Jack Female adapter



- For aeroplane plugs
- Nickel-plated connectors

Part number
1523

6.35mm Jack Male / 3.5mm Jack Female adapter



- Nickel-plated connectors

Part number
1746

3.5mm Jack plug Male + 3.5mm Jack plug Female



- To be soldered
- Nickel-plated connectors

Part number
1836

3.5mm Jack Male / 6.35mm Jack Female adapter



- Nickel-plated connectors

Part number
1757

Toslink + 1 coaxial RCA to 2 stereo RCA converter



Front view



Rear view

Usage: connect a peripheral device with analogue sound (2 x RCA) to a TV equipped with digital audio output

Part number

1905

- Plug & Play
- Input : 1 x Toslink
1 x RCA (digital coaxial)
- Output : 2 x RCA (stereo audio)
- Power supply (5V/1A) included
- Metal housing
- Dimensions : 51 x 41 x 26 mm
- Weight : 78 g

Converter Kit : Toslink + 1 coaxial RCA to 2 stereo RCA



Front view



Rear view

Usage: connect a peripheral device with analogue sound (2 x RCA) to a TV equipped with digital audio output

Part number

1904

- Plug & Play
- Input : 1 x Toslink
1 x RCA (digital coaxial)
- Output : 2 x RCA (stereo audio)
- Cables included :
1 x 2 RCA cable 1.50m +
1 x Toslink cable 1.50m +
1 x 3.5mm Jack/ 2 RCA cable 1.50m
- Power supply (5V/1A) included
- Metal housing
- Dimensions : 51 x 41 x 26 mm
- Weight : 78 g

New Digital to Analogue Audio converter



Front view



Rear view

Usage: converts a digital audio signal (coaxial RCA or optical Toslink) to an analogue stereo audio signal (2 x RCA)

Part number

721923

- Plug & Play
- Input : 1 x Toslink
1 x RCA (digital coaxial)
- Output : 2 x RCA (stereo audio)
1 x 3.5mm stereo Jack
- Bass and volume control (integrated amplifier)
- Power via the USB A / Micro USB cable included
- Metal housing
- Dimensions : 72 x 54 x 19 mm
- Weight : 105 g



| Audio converters

2 stereo RCA to Toslink + 1 coaxial RCA converter



Front view



Rear view

- Plug & Play
- Input : 2 x RCA (stereo)
Output : 1 x Toslink
1 x RCA (digital coaxial)
- Power supply (5V/1A) included
- Metal housing
- Dimensions : 51 x 41 x 26 mm
- Weight : 78 g

Part number

1907

Usage: to connect a peripheral device with digital audio (Toslink or 1 RCA) to a TV/ screen equipped with analogue audio output



Digital and Analogue Audio Extractor



Front view



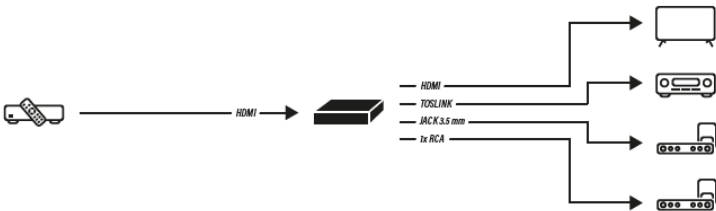
Rear view

- Plug & Play
- Input : 1 x HDMI A
Output : 1 x HDMI A
1 x Toslink
1 x RCA (digital coaxial)
1 x 3.5mm stereo Jack
- Maximum resolution : ULTRA HD 4K - 3840x2160p @60Hz - HDR 4:4:4
Bandwidth : 18 Gbps
- Power supply (5V/1A) included
- Metal housing
- Dimensions : 60 x 74 x 16 mm
- Weight : 174 g

Part number

1911

Usage: to pick up sound from a HDMI source and transmit onto a digital or analogue peripheral device (headset, sound bar, HiFi stereo)



New

HDMI (ARC) Audio Extractor to 2 x RCA + 3.5mm Jack



Front view



Rear view

- Plug & Play
- Input : 1 x HDMI A (ARC)
Output : 2 x RCA (stereo audio)
1 x 3.5mm stereo Jack
- Integrated digital/analogue audio converter
- Automatic synchronisation
- Supports CEC function
- Power via the USB A / Micro USB cable included
- Metal housing
- Dimensions : 70 x 65 x 25mm
- Weight : 83 g

Part number

721914

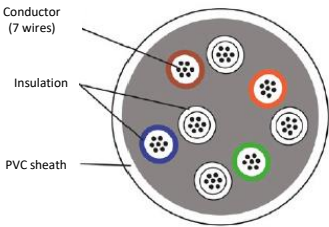
Usage: to extract sound from a HDMI ARC display and play on an analogue headset or loudspeaker

| RJ45 cables - Cat. 5e

RJ45 Male / Male cables - Cat. 5e U/UTP



- Bandwidth: 100 Mhz
- Impedance: 100 Ohms
- Transparent PVC connectors
- Copper conductors
- PVC sheath
- Standard: ANSI/TIA 568C.2 - ISO 11801



BANDWIDTH
100
MHz

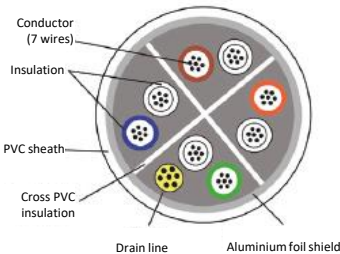
Length	Part number
0,50 m	2298
1 m	2299
2 m	2301
5 m	722303
10 m	2304
15 m	2305
20 m	2306

| RJ45 cables - Cat. 6

RJ45 Male / Male cables - Cat. 6 F/UTP



- Bandwidth: 250 Mhz
- Impedance: 100 Ohms
- Nickel-plated connectors
- Copper conductors
- PVC sheath
- Standard: ANSI/TIA 568C.2 - ISO 11801



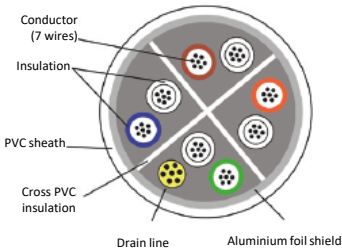
BANDWIDTH
250
MHz

Length	Part number
0,50 m	722152
1 m	722153
2 m	722154
3 m	722155
5 m	722156
10 m	722157
15 m	722158
20 m	722159
30 m	722160
50 m	722161

RJ45 Male / Male cables - Cat. 6 F/UTP



- Bandwidth: 250 Mhz
- Impedance: 100 Ohms
- Snagless
- Gold-plated connectors
- Copper conductors
- PVC sheath
- Standard: ANSI/TIA 568C.2 - ISO 11801



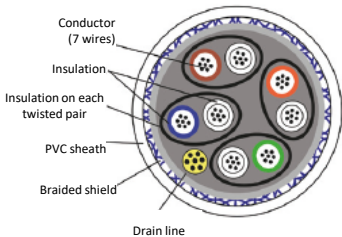
BANDWIDTH
250
MHz

Length	Part number
0,50 m	2365
1 m	2366
2 m	2367
5 m	2368
10 m	2369
15 m	2370
20 m	2354

RJ45 Male / Male cables - Cat. 6 S/FTP



- Bandwidth: 250 Mhz
- Impedance: 100 Ohms
- Snagless
- Nickel-plated connectors
- Copper conductors
- PVC sheath
- Standard: ANSI/TIA 568C.2 - ISO 11801



BANDWIDTH
250
MHz

Length	Part number
0,15 m	722348
0,30 m	722349
0,50 m	2355
1 m	2356
2 m	2358
3 m	2359
5 m	2360
10 m	2362
15 m	2363
20 m	2364
25 m	722379
30 m	2380
40 m	2381
50 m	2382

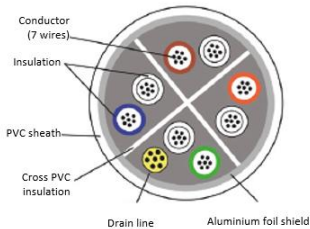
| RJ45 cables - Cat. 6a

New

RJ45 Male / Male cables - Cat. 6a F/UTP



- Bandwidth: 500 Mhz
- Impedance: 100 Ohms
- Snagless
- Nickel-plated connectors
- Copper conductors
- LSZH sheath
- Standard: ANSI/TIA 568C.2 - ISO 11801



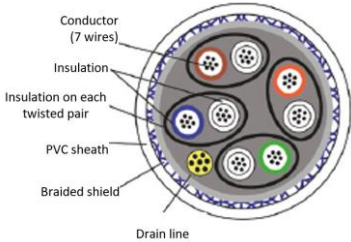
BANDWIDTH
500
MHz

Length	Part number
0,50 m	722060
1 m	722061
2 m	722062
3 m	722063
5 m	722064
10 m	722065
15 m	722066
20 m	722067

RJ45 Male / Male cables - Cat. 6a S/FTP



- Bandwidth: 500 Mhz
- Impedance: 100 Ohms
- Snagless
- Nickel-plated connectors
- Copper conductors
- LSZH sheath
- Standard: ANSI/TIA 568C.2 - ISO 11801



BANDWIDTH
500
MHz

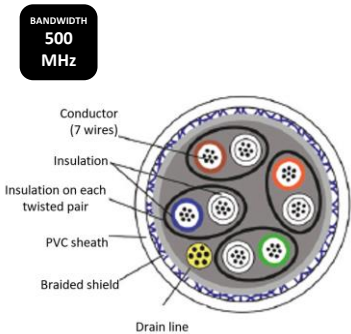
Length	Part number
0,50 m	722080
1 m	722081
2 m	722082
3 m	722083
5 m	722084
10 m	722085
15 m	722086
20 m	722087
30 m	722088
40 m	722385
50 m	2388
60 m	722386
80 m	2387

New

RJ45 Male / Male cables - Cat. 6a S/FTP



- Bandwidth: 500 Mhz
- Impedance: 100 Ohms
- Snagless
- Nickel-plated connectors
- Copper conductors
- LSZH sheath
- Standard: ANSI/TIA 568C.2 - ISO 11801



BANDWIDTH
500
MHz

	Part number : Black	Part number : Grey	Part number : Green	Part number : Red	Part number : Yellow	Part number : Blue
Length						
0,50 m	722070	732070	742070	752070	762070	772070
1 m	722071	732071	742071	752071	762071	772071
2 m	722072	732072	742072	752072	762072	772072
3 m	722073	732073	742073	752073	762073	772073
5 m	722074	732074	742074	752074	762074	772074
10 m	722075	732075	742075	752075	762075	772075
15 m	722076	732076	742076	752076	762076	772076
20 m	722077	732077	742077	752077	762077	772077

| Other RJ45 cables

RJ45 Male / Male cables - Cat. 6a U/UTP - Flat sheath



- Bandwidth: 250 Mhz
- Impedance: 100 Ohms
- Snagless
- Nickel-plated connectors
- Copper conductors
- Flat PVC sheath (black)
- Standard: ANSI/TIA 568C.2 - ISO 11801

BANDWIDTH
250
MHz

Length	Part number
2 m	2338
5 m	2339

RJ45 Male / Male cables - Cat. 6a U/FTP - Flat sheath



- Bandwidth: 500 Mhz
- Impedance: 100 Ohms
- Snagless
- Nickel-plated connectors
- Copper conductors
- Flat PVC sheath (white)
- Standard: ANSI/TIA 568C.2 - ISO 11801

BANDWIDTH
500
MHz

Length	Part number
0,20 m	2111
0,35 m	2124
0,50 m	2112
2 m	722144
3 m	722145

New

New

New

RJ45 Male / Male cables - Cat. 6a U/UTP - Slim sheath



- Bandwidth: 500 Mhz
- Impedance: 100 Ohms
- Snagless
- Mini nickel-plated connectors
- Copper conductors
- Ultra slim supple sheath (white)
- Standard: ANSI/TIA 568C.2 - ISO 11801
- Cable diameter : 2.8mm
- Plug dimensions : 15 x 11 x 10 mm

BANDWIDTH
500
MHz

Length	Part number
2 m	722270

| RJ45 Switches

Fast ethernet network switch - 5 x RJ45 Female



- To connect up to 5 I.T. devices in a network
- Data rate : 10 / 100 Mbps
- Compatible with PC and MAC
- Power supply included
- Plastic housing
- Dimensions : 55 x 22 x 10 mm
- Weight : 225g

Part number

2372

Fast ethernet network switch - 8 x RJ45 Female



- To connect up to 8 I.T. devices in a network
- Data rate : 10 / 100 / 1000 Mbps
- Compatible with PC and MAC
- Power supply included
- Metal housing
- Dimensions : 140 x 76 x 27 mm
- Weight : 307g



Part number

2373

POE ethernet switch - 8 x RJ45 Female



- To connect up to 8 I.T. devices in a network
- POE function (power supply via the network cable of the connected devices)
- Data rate : 10 / 100 / 1000 Mbps
- LED display
- Power supply included
- Metal housing
- Dimensions : 200 x 150 x 45 mm
- Weight : 2,6 kg



Part number

722393

 POE function (Power Over Ethernet)

| RJ45 couplers and decouplers

RJ45 coupler / decoupler - Internet and analogue telephone



- Used to transfer an Internet stream and a telephone signal on a RJ45 line
- Comprised of a coupler (at line input) and a decoupler (at line output)

Part number
722115

RJ45 coupler / decoupler - Internet and DTT



- Used to transfer an Internet stream and a DTT signal on a RJ45 line
- Comprised of a coupler (at line input) and a decoupler (at line output)

Part number
722116

RJ45 coupler / decoupler - Internet



- Used to transfer two Internet streams on a RJ45 line
- Comprised of a coupler (at line input) and a decoupler (at line output)

Part number
722117

| TV-SAT balun cables

9.52mm TV active balun Male / RJ45 Male cables



- To connect a television to a RJ45 network or to feed a Hertzian TV signal into a RJ45 network
- Impedance matching : 100 Ohms into 75 Ohms
- Nickel plated connectors

Length	Part number
0,70 m	724980
2 m	4981

‘F’ active balun Male / RJ45 Male cables



- To connect a television to a RJ45 network or to feed a Satellite TV signal into a RJ45 network
- Impedance matching : 100 Ohms into 75 Ohms
- Nickel plated connectors

Length	Part number
0,30 m	5479
0,70 m	5480
2 m	725481

9.52mm TV passive balun Male / RJ45 Male cable



- To connect a television to a RJ45 network or to feed a Hertzian TV signal into a RJ45 network
- Nickel plated connectors

Length	Part number
1,50 m	4482

TV-SAT / RJ45 amplifier - converter



- To distribute TV / SAT signals through RJ45 cabling
- 1 x coaxial ‘F’ plug Input (Female)
- 4 x RJ45 outputs (Female)
- Adjustable gain: from 0 to 20 dB
- maximum distances: 35m in SAT and 45m in DDT on RJ45 Grade 3 cable
- Power supply included
- Dimensions: 91 x 72 x 26 mm (excluding DIN rail clips)
- Fixing: by screwing or on DIN rail (2 DIN rail clips provided)

Part number
724924

| Accessories

DIN rail clip



- To fix a Keystone onto a DIN rail

Part number
722344

Set of 2 DIN rail clips + screws



- To clip an accessory (TV splitter, amplifier, etc.) onto a DIN rail

Part number
722345

| RJ9 cables

RJ9 Male / Male cable



- 4 pin - 4 connections
- White PVC spiral sheath
- Transparent PVC connectors

Length	Part number
2 m	3509

RJ9 Male / Male cable



- 4 pin - 4 connections
- Black PVC spiral sheath
- Transparent PVC connectors

Length	Part number
2 m	3506

| RJ11 cables

RJ11 Male / RJ45 Male cable



- RJ11 : 6 pin - 4 connections
- RJ45 : 8 pin - 4 connections
- Highspeed ADSL (broadband)
- White PVC flat sheath
- Transparent PVC connectors

Length	Part number
3 m	3762

RJ11 Male / RJ45 Male cable



- RJ11 : 6 pin - 4 connections
- RJ45 : 8 pin - 4 connections
- Highspeed ADSL (broadband)
- Black PVC flat sheath
- Transparent PVC connectors

Length	Part number
3 m	3766

RJ11 Male / Male cable



- 6 pin - 4 connections
- Highspeed ADSL (broadband)
- White PVC flat sheath
- Transparent PVC connectors

Length	Part number
2 m	3902
3 m	723901 New
5 m	3903
10 m	3904

RJ11 Male / Male cable



- 6 pin - 4 connections
- Highspeed ADSL (broadband)
- Black PVC flat sheath
- Transparent PVC connectors

Length	Part number
2 m	3912
5 m	3913
10 m	3914

RJ11 Male / 'T' plug Male cable



- RJ11 : 6 pin - 4 connections
- Highspeed ADSL (broadband)
- White PVC flat sheath
- Transparent PVC connectors

Length	Part number
3 m	3908

| RJ adapters

2 x RJ11 Female / RJ45 Male adapter



- RJ45 : 8 pin - 4 connections
- To duplicate a telephone line
- Nickel-plated connectors

Length	Part number
0,10 m	3788

RJ11 Female / Female adapter



- Nickel-plated connectors

Part number
3787

‘T’ plug Female / RJ45 Male adapter



- RJ45 : 8 pin - 4 connections
- Nickel-plated connectors

Length	Part number
0,10 m	3789

‘T’ plug Male / Female + RJ11 Female adapter



- Nickel-plated connectors

Part number
3797

RJ45 Male / 2 x RJ45 Female adapter



- To duplicate a telephone line
- Nickel-plated connectors

Part number
3770

RJ45 Female / Female adapter



- Nickel-plated connectors

Part number
2331

| ADSL filters

RJ45 Male / 2 x RJ45 Female ADSL filter



- Telephone output (unfiltered) + ADSL output (filtered)
- Prevents interference between 2 types of frequencies on the same line.
- Nickel-plated connectors

Length	Part number
0,10 m	3784

‘T’ plug Male / Female + RJ11 Female ADSL filter



- Prevents interference between 2 types of frequencies on the same line.
- Nickel-plated connectors

Part number
3785

Master ADSL filter



- Prevents interference between 2 types of frequencies on the same line.
- To be installed in the communication box to filter all the telephone sockets in the installation.
- Assembly with terminal block or RJ plugs.

Part number
3783

| TV cables

9.52mm TV Male / Female cable



- Impedance : 75 Ohms
- Gold-plated connectors
- Metal plugs
- Braided sheath (silver + black nylon)
- Reinforced shielding

Length	Part number
1,50 m	724648

9.52mm TV Male / Female cables



- 2 x interference filters
- Impedance : 75 Ohms
- 9.52mm TV adapter (Male/Male) included
- Gold-plated connectors
- Reinforced shielding

Length	Part number
2 m	4631
3 m	4632
5 m	4633
10 m	4634

9.52mm TV Male / Female cables



- Impedance : 75 Ohms
- 9.52mm TV adapter (Male/Male) included
- Nickel-plated connectors

Length	Part number
1 m	4628
2 m	4510
3 m	4511
5 m	4514
10 m	4513

9.52mm TV Male / Female cables



- 90° angled plugs
- Impedance : 75 Ohms
- 9.52mm TV adapter (Male/Male) included
- Gold-plated connectors
- Reinforced shielding

Length	Part number
0,80 m	4498
2 m	4499
3 m	724640
5 m	4501

9.52mm TV Male / Female cables



- 90° angled plugs
- Impedance : 75 Ohms
- 9.52mm TV adapter (Male/Male) included
- Nickel-plated connectors

Length	Part number
0,80 m	4398
2 m	4399
5 m	4400

9.52mm TV Male / 2 x 9.52mm TV Female adapter



- Gold-plated connectors

Part number
4753

9.52mm TV Male / Male adapter



- Gold-plated connectors

Part number
4750

2 x 9.52mm TV Male / 9.52mm TV Female adapter



- Gold-plated connectors

Part number
4752

9.52mm TV Female / Female adapter



- Gold-plated connectors

Part number
4751

9.52mm TV Male / 2 x 9.52mm TV Female adapter



- Nickel-plated connectors

Part number
4747

9.52mm TV Male / Male adapter



- Nickel-plated connectors

Part number
4738

2 x 9.52mm TV Male / 9.52mm TV Female adapter



- Nickel-plated connectors

Part number
4745

9.52mm TV Female / Female adapter



- Nickel-plated connectors

Part number
4740

9.52mm TV Male / Female adapter



- Plugs angled at 90°
- Nickel-plated connectors

Part number
4760

Kit of 2 adapters : 9mm TV Male / 9.52mm TV Female + 9.52mm TV Male / 9mm TV Female



- Nickel-plated connectors

Part number
4830

| Satellite cables

Type F Male / Male cables



- 2 x interference filters
- Impedance : 75 Ohms
- Gold-plated connectors
- Reinforced shielding

Length	Part number
2 m	5510
3 m	5513
5 m	5511
10 m	5512

Type F Male / Male cables



- Impedance : 75 Ohms
- Nickel-plated connectors

Length	Part number
1 m	5498
2 m	5501
3 m	5502
5 m	5503
10 m	5504

| Satellite adapters

Type F Female / Female adapter



- Gold-plated connectors

Part number
5761

Type F Female / Female adapter



- Nickel-plated connectors

Part number
5741

Type F Male / Female adapter



- Plugs angled at 90°
- Gold-plated connectors

Part number
5764

Type F Male / Female adapter



- Plugs angled at 90°
- Nickel-plated connectors

Part number
5744

Type F Female adapter, T shaped



- Gold-plated connectors

Part number
5766

Type F Female adapter, T shaped



- Nickel-plated connectors

Part number
5748

Type F Male / Male adapter



- Nickel-plated connectors

Part number
5747

Type F Female / 9.52mm TV Male adapter



- Gold-plated connectors

Part number
5762

Type F Female / 9.52mm TV Male adapter



- Nickel-plated connectors

Part number
5742

Type F Female / 9.52mm TV Female adapter



- Gold-plated connectors

Part number
5763

Type F Female / 9.52mm TV Female adapter



- Nickel-plated connectors

Part number
5743

Type F Male / 9.52mm TV Male adapter



- Gold-plated connectors

Part number
5765

Type F Male / 9.52mm TV Male adapter



- Nickel-plated connectors

Part number
5745

Type F Male / 9.52mm TV Female adapter



- Gold-plated connectors

Part number
5746

Type F Male / 9.52mm TV Female adapter



- Nickel-plated connectors

Part number
5749

TV / SAT adapter kit



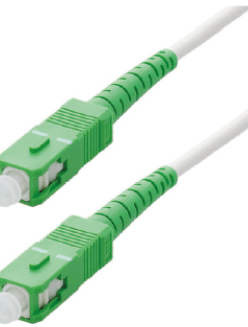
- Part numbers :
5742 + 5743 + 5745 + 5749
- Nickel-plated connectors

Part number
725730

| Fiber Optic patch cables

SC-APC Male / SC-APC Male fiber optic patch cables

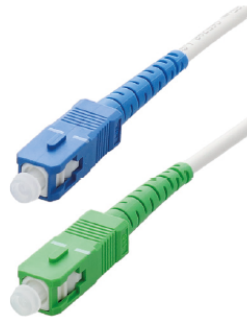
- For Orange, Bouygues and SFR boxes
- OS2 G657A2 single mode fiber
- Diameter : 9/125
- Complies with NF C32 070 and CEI 332-1 standards
- Excellent mechanical strength
- Reinforced sheath, aramid yarns
- White LSZH sheath



Length	Part number
2 m	722125
5 m	722126
10 m	722127
20 m	722147 New

SC-APC Male / SC-UPC Male fiber optic patch cables

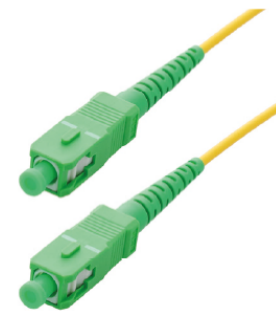
- For Free box
- OS2 G657A2 single mode fiber
- Diameter : 9/125
- Complies with NF C32 070 and CEI 332-1 standards
- Excellent mechanical strength
- Reinforced sheath, aramid yarns
- White LSZH sheath



Length	Part number
2 m	722128
5 m	722129
10 m	722130
20 m	722149 New

New SC-APC Male / SC-APC Male fiber optic patch cables

- For Orange, Bouygues and SFR boxes
- OS2 G657A2 single mode fiber
- Diameter : 9/125
- Complies with NF C32 070 and CEI 332-1 standards
- Excellent mechanical strength
- Yellow LSZH sheath



Length	Part number
2 m	722134

New SC-APC Male / SC-UPC Male fiber optic patch cables

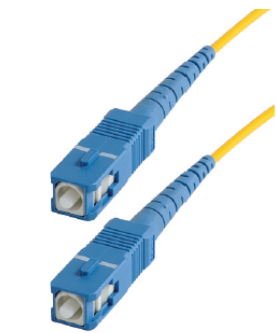
- For Free box
- OS2 G657A2 single mode fiber
- Diameter : 9/125
- Complies with NF C32 070 and CEI 332-1 standards
- Excellent mechanical strength
- Yellow LSZH sheath



Length	Part number
2 m	722138

SC-UPC Male / SC-UPC Male fiber optic patch cables

- OS1 single mode fiber
- Diameter : 9/125
- Complies with NF C32 070 and CEI 332-1 standards
- Excellent mechanical strength
- Yellow LSZH sheath



Length	Part number
20 m	1564
50 m	1565
100 m	1566
300 m	1567
1000 m	1568

New Wall box for remote fiber optic



- Adapter type : SC-APC Female / APC Female
- Compatible with all operators (Orange, Bouygues, Free...)
- Single or multi mode fiber adapter
- Diameter : 9/125
- 4 possible cable entry points in the ABS box (rear and sides)
- Use of fireproof ABS material of high quality
- Anti-dust cover
- Compact size and lightweight for easy installation
- 120 x 86 x 23 mm

Part number
722109

Usage: to transfer the source of arrival of the fiber into your home to near your Ethernet box

Coaxial 19 VATC cable Ø6.8mm



- Composition :
Core : single strand CCS 1.02 mm
Insulation : PE Foam
Shielding 1 : Aluminium Foil
Shielding 2 : Aluminium Braid 64x0.12
Exterior sheath : White PVC Ø 6.8 mm
- Electrical characteristics :
Impedance : 75 Ω
19 VATC Cable

Length	Part number
15 m	4601
25 m	4602
50 m	4604
100 m	4603
300 m	4606

‘F’ connectors - screw-on



- Plugs to be screwed on
- For 17 and 19 VATC cable - Ø 7mm
- Nickel-plated metal plugs

	Part number
Set of 10 pcs	5703
Set of 2 pcs	5704

‘F’ connectors - compression



- Compression plugs
- For 17 and 19 VATC cable - Ø 7mm
- Nickel-plated metal plugs
- Nickel-plated connector

	Part number
Unit price, sachet of 20 pcs	905710
Unit price, individually packaged	725710

Set of 2 ‘F’ connectors + waterproof cable boot



- Plugs to be screwed on
- For 17 and 19 VATC cable - Ø 7mm
- Nickel-plated metal plugs

	Part number
	5838

Set of 2 ‘F’ connectors - screw-on



- Plugs to be screwed on
- For 3C2V cable - Ø 5.5mm
- Nickel-plated metal plugs

	Part number
	5706

Compression crimping tool



- For BNC / IEC / F/ RCA connectors

	Part number
	7707

Stripping pliers, adjustable



- For coaxial cable
- Adjustable cutting diameter (Ø 2/4/6/12 mm)
- Adjusting key provided

	Part number
	5709

| TV-SAT

9.52mm TV Male plug



- For 17 and 19 VATC cable
- Metal plug
- Gold-plated connector

Part number

724764

9.52mm TV Female plug



- For 17 and 19 VATC cable
- Metal plug
- Gold-plated connector

Part number

724765

Set of 2 x 9.52mm TV Male plugs



- For 17 and 19 VATC cable
- Gold-plated connector

Part number

4759

Set of 2 x 9.52mm TV plugs (Male + Female)



- For 17 and 19 VATC cable
- Gold-plated connector

Part number

4758

Set of 2 x 9.52mm TV Male plugs



- For 17 and 19 VATC cable
- Nickel-plated connectors

Part number

4825

Set of 2 x 9.52mm TV plugs (Male + Female)



- For 17 and 19 VATC cable
- Nickel-plated connectors

Part number

4824

9.52mm TV Female plug



- For 17 and 19 VATC cable
- Nickel-plated connector

Part number

4707

Coaxial cable connector



- For 17 and 19 VATC cable
- For 2 TV cables

Part number

4775

9.52mm TV Male plug



- For 17 and 19 VATC cable
- 90° angled plug
- Nickel-plated connector

Part number

4828

9.52mm TV Female plug



- For 17 and 19 VATC cable
- 90° angled plug
- Nickel-plated connector

Part number

4829

5G TV Filter - LTE 700



- 9.52mm Male/Female plug connection
- Bandwidth : 5 to 690 MHz
- For indoor use

Length	Part number
0,15 m	724442

9.52mm TV Signal Finder



- ‘F’ plug connection
- Delivered with a 20cm ‘F’ Male/Male satellite cable + ‘F’ Female/ 9.52mm Male adapter + 9.52mm Female/Female adapter
- Runs with a 9V battery (not included)

Part number
724439

TV-SAT Splitters, for indoor use



- ‘F’ plug connection
- Bandwidth : 5 to 2400 MHz
- Continuous current (DC) on all channels
- Metal housing - compatible DIN rail

	Part number
2 directions	5402
3 directions	5403
4 directions	5404

SAT Amplifier, for indoor use



- ‘F’ plug connection
- Gain : 20 dB - output level : 150 dB μ V
- Bandwidth : 950 to 2200 MHz

Part number
5405

9.52mm TV Male Plug, in Wallplate



- For all types of coaxial cable
- White wallplate frame 80x80 mm

Part number
722123

9.52mm TV Male / ‘F’ connector / FM Female Plug, in Wallplate



- For all types of coaxial cable
- For flush or surface wall mounting
- Separates TV and satellite signals

Part number
5776

| Video

HDMI cable reel - to be wired



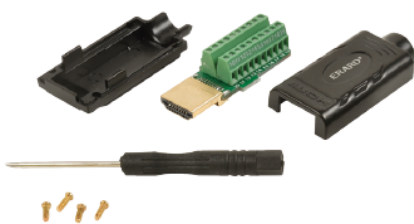
- Maximum resolution : FULL HD - 1920x1080p @60Hz
- 5 pairs and 2 conductors
- Copper conductors : AWG 24 (pairs) and AWG 28 (conductors)
- Reinforced shielding : Aluminium ribbon + Copper braid
- Exterior sheath : Black PVC Ø 8 mm

To ensure FULL HD resolution, the maximum lengths must be respected :

- 8m between 2 wall plate modules
- 12m between the source and the display

Length	Part number
100 m	7885

HDMI A plug - to be mounted on screw terminals



- Contents :
 - 1 x Male HDMI plug mounted on a printed circuit board (20 screw terminals, numbered 1-20)
 - 2 x metal shells
 - 1 x screwdriver
 - 4 x screws
- Compatible with HDMI cable part number 7885

Part number
726849

HDMI A Male plug - to be soldered



- Contents :
 - 1 x Male HDMI plug with 20 contacts to be soldered
 - 2 x metal shells
 - 1 x PVC sleeve - inside diameter 8mm
 - 2 x screws
- Compatible with HDMI cable part number 7885

Part number
727914

HDMI cable tester



- Electric continuity tester
- For HDMI A cables
- LED display
- Runs on a 9V battery (not included)

Part number
727993

Coaxial cable 75 Ohms - KX6



- **Composition :**
Core : Multistrand red copper - 7x0.19mm
Insulation : PE
Shielding : Braided tin-plated copper
Exterior sheath : Green PVC Ø 6.1mm
- **Electrical characteristics :**
Impedance : 75 Ω
Conductor resistance : 93.8 Ω / km
Capacity : 67 pF/m
Insulation resistance : 500 MΩ / km

- **Associated connectors :**
BNC to be crimped, of Ø 6.1mm
- **Applications :**
Video surveillance
- **Packaging :**
Coil of 100m or Reel of 500m

Length	Part number
100 m	724607
500 m	724608

New HD-SDI Digital video cable Ø4.5mm



- **Composition :**
Core : single-strand red copper - Ø 0.6mm
Insulation : PE Foam
Shielding 1 : Double aluminium tape - PET
Shielding 2 : Braided tin-plated copper - 91%
Exterior sheath : Green PVC Ø 4.5mm
- **Electrical characteristics :**
Impedance : 75 Ω
Conductor resistance : 62 Ω / km
Capacity : 56 pF/m
Ground braid resistance : 12.8 Ω / km

- **Applications :**
Video surveillance
- **Packaging :**
Coil of 100m or Reel of 500m

Length	Part number
100 m	726603
500 m	726604

HD-SDI Digital video cable Ø6.1mm



- **Composition :**
Core : single-strand red copper - Ø 0.8mm
Insulation : PE
Shielding 1 : Double aluminium tape - PET
Shielding 2 : Braided tin-plated copper
Exterior sheath : PVC Ø 6mm
- **Electrical characteristics :**
Operating voltage : 30V
Impedance : 75 Ω
Conductor resistance : 37 Ω / km

- **Associated connectors :**
BNC to be crimped, of Ø 6.1mm
- **Applications :**
Transmission of images in closed circuit and for studio applications
- **Packaging :**
Coil of 100m or Reel of 500m

Length	Part number	
100 m	726605	New
500 m	726606	

HD-SDI Digital video cable Ø7mm



- **Composition :**
Core : single-strand red copper - Ø 1.1mm
Insulation : PE
Shielding 1 : Double aluminium tape - PET
Shielding 2 : Braided tin-plated copper
Exterior sheath : PVC Ø 7mm
- **Electrical characteristics :**
Operating voltage : 30V
Impedance : 75 Ω
Conductor resistance : 21 Ω / km
Capacity : 56 pF/m
Insulation resistance : 500 MΩ / km

- **Maximum distance :**
100m for HD signal and 365m for SDI signal
- **Applications :**
Transmission of images in closed circuit and for studio applications
- **Packaging :**
Coil of 100m or Reel of 500m

Length	Part number
100 m	726607
500 m	726608

| Video

BNC Male connectors - to be crimped



- 75 Ohms
- Nickel-plated connector

Diameter	Associated cables	Part number
6,10 mm	724607	726720
6,10 mm	726605	726721
7 mm	726607	726722

BNC Male connectors - compression



- 75 Ohms
- Nickel-plated connector

	Diameter	Associated cables	Part number
Unit price, pack of 20 pcs	7 mm	724607	907720

Crimping tool



- For BNC-N connectors
- Diameters : 1.7/2.5/5.4/6.5/8.2mm

Part number
726728

Crimping tool



- For BNC-N connectors
- Diameters : 1.7/6.5/7.5mm

Part number
726729

Compression crimping tool



- For BNC/ IEC/ F/ RCA connectors

Part number
7707

Cable tester



- Electric continuity tester
- For RJ11/ RJ45/ BNC/USB A and USB A cables
- Delivered with a BNC charge cap
- LED display
- Runs on a 9V battery (not included)

Part number
2499

New

Speaker cable 2 x 2,5 mm²

- **Composition :**
Core : multistrand red copper 2x2.5mm²
Insulation : PVC
Exterior sheath : Black PVC Ø 8.6mm
- **Mechanical characteristics :**
Operating temperature : -20°C / +70°C
Minimum curvature radius : 5 x Ø exterior
- **Electrical characteristics :**
Maximum operating voltage : 300V
Conductor resistance : 4,95 Ω / km
Insulation resistance : 100 MΩ / km

- **Packaging :**
Coil of 100m or Reel of 500m
- **Applications :**
For all types of loudspeaker, both fixed and mobile
- **Weight :** 93 kg/km

Length	Part number
100 m	721605
500 m	721606

New

Speaker cable 2 x 4 mm²

- **Composition :**
Core : multistrand red copper 2x4mm²
Insulation : PVC
Exterior sheath : Black PVC Ø 11mm
- **Mechanical characteristics :**
Operating temperature : -20°C / +70°C
Minimum curvature radius : 5 x Ø exterior
- **Electrical characteristics :**
Maximum operating voltage : 300V
Conductor resistance : 4,95 Ω / km
Insulation resistance : 100 MΩ / km

- **Packaging :**
Coil of 100m or Reel of 500m
- **Applications :**
For all types of loudspeaker, both fixed and mobile
- **Weight :** 141 kg/km

Length	Part number
100 m	721607
500 m	721608

New

Audio cable - 1 pair



- **Composition :**
Core : multistrand red copper
28x0.10mm² - cross section 0,22mm²
Insulation : Low density PE
Shielding : Braided red copper - 100%
Exterior sheath : Black PVC Ø 6mm
- **Mechanical characteristics :**
Operating temperature : -10°C / +70°C
Minimum curvature radius : 5 x Ø exterior
- **Electrical characteristics :**
Conductor resistance : 82 Ω / km
Capacity : 68 pF/m

- **Packaging :**
Coil of 100m or Reel of 500m
- **Applications :**
Connection of microphones and equipment with symmetrical line input
- **Weight :** 45.4 kg/km

Length	Part number
100 m	721603
500 m	721604

New

DMX 512 Lighting console cable - 2 pairs



- **Composition :**
Core : multistrand tin-plated copper
7x0.25mm² - cross section 0,34mm²
Insulation : Low density PE
Shielding 1 : Aluminium foil + polyester - 100%
Shielding 2 : Braided tin-plated copper - 82%
Exterior sheath : Black PVC Ø 7.5mm
- **Mechanical characteristics :**
Operating temperature : -20°C / +80°C
- **Electrical characteristics :**
Impedance : 110 Ω
Conductor resistance : 50 Ω / km
Capacity : 58 pF/m

- **Packaging :**
Coil of 100m or Reel of 500m
- **Applications :**
Transmission of digital audio signals and data for lighting control
- **Weight :** 74.1 kg/km

Length	Part number
100 m	721626
500 m	721627

| Audio

Speaker cable, flat



- **Composition :**
 - Core : multistrand red copper
 - 2x1.5mm² or 2x2.5mm²
 - Exterior sheath : Clear PVC- marked with red lines
- Operating temperature : -25°C / +70°C
- Maximum operating voltage : 80V
- Packaging : 100m cable reel

Section	Type of copper	Part number
2 x 1.5 mm ²	CCA	1620
2 x 1.5 mm ²	OFC	1622
2 x 2.5 mm ²	OFC	1625
2 x 2.5 mm ²	CCA	1623

Set of 4 banana plugs



- Contact by clamping screw
- Plug diameter : 4mm
- Body diameter : 8.5mm
- Cable cross-section possible up to 2.5mm
- Body : Copper
- PVC shielding

Part number
1831



RJ45 Cat. 5e U/UTP cable



- Copper conductors, multistrand - 26 AWG
- Flat PVC sheath
- Bandwidth : 100 MHz
- Impedance : 100 Ohms
- Standard : ANSI/TIA 568C.2 - ISO 11801

BANDWIDTH
100
MHz

Length	Part number
25 m	2371

RJ45 Cat. 6 F/FTP cable



- Copper conductors, rigid single-strand - 23 AWG
- PVC sheath - 6.8mm diameter
- Bandwidth : 250 MHz
- Impedance : 100 Ohms
- Standard : ANSI/TIA 568C.2 - ISO 11801
- Packaging : 100m cable reel

BANDWIDTH
250
MHz

Length	Part number
100 m	2383

New

RJ45 Cat. 6a F/FTP cable



- Copper conductors, rigid single-strand - 23 AWG
- Blue PVC LSZH sheath - 6.8mm diameter
- Bandwidth : 500 MHz
- Impedance : 100 Ohms
- Standard : ANSI/TIA 568C.2 - ISO 11801
- Packaging : 305m cable box

BANDWIDTH
500
MHz

Length	Part number
305 m	902395

RJ45 Cat. 6a S/FTP cable



- Copper conductors, flexible multistrand - 26 AWG
- Black PVC sheath - 6mm diameter
- Bandwidth : 500 MHz
- Impedance : 100 Ohms
- Standard : ANSI/TIA 568C.2 - ISO 11801
- Packaging : Coil of 100m or Reel of 500m

BANDWIDTH
500
MHz

Length	Part number
100 m	722389
500 m	722392

| Network

RJ45 Cat. 5 feed-through plug - to be crimped



- Clear PVC

	Part number
Unit price, sachet of 20 pcs	902317
Set of 5 pcs	722311

RJ45 Cat. 5 connector - to be mounted



- Clear PVC

	Part number
Unit price, sachet of 20 pcs	902332
Set of 5 pcs	2332

RJ45 sleeves



- Grey PVC

	Part number
Unit price, sachet of 20 pcs	902333
Set of 5 pcs	2333

RJ45 Cat. 6 Keystone Jack - to be mounted



- For rigid cable - AWG 22/23
- Nickel-plated metal plug
- Side Opening

	Part number
Unit price, sachet of 20 pcs	902340
Unit price, individual packaging	2340

RJ45 Cat. 6 Keystone Jack coupler



- Female / Female
- Nickel-plated metal plug

	Part number
Unit price, sachet of 20 pcs	902346
Unit price, individual packaging	722346

Set of 6 x RJ11 connectors - to be crimped



- Clear PVC

	Part number
	3782

New

RJ45 Cat. 6a plug



- For cables of 8mm diameter
- For flexible and rigid cable - AWG 22/23/24

	Part number
Reinforced metal	722319
Rigid PVC	722300

RJ45 Cat. 6a feed-through plug - to be crimped



- Clear PVC

	Part number
Unit price, sachet of 20 pcs	902318
Set of 5 pcs	722312

RJ45 Cat. 6 connector - to be mounted



- Clear PVC
- Metal shielding, chrome finish

	Part number
Unit price, sachet of 20 pcs	902334
Set of 5 pcs	2334

RJ45 Cat. 6a plug - to be mounted



- For rigid cable - AWG 22/23
- Nickel-plated metal plug

	Part number
Unit price, sachet of 20 pcs	902347
Unit price, individual packaging	722347

RJ45 Cat. 6a Keystone Jack - to be mounted



- For rigid cable - AWG 22/23
- Nickel-plated metal plug
- Side Opening

	Part number
	722361

RJ45 Cat. 6a Keystone Jack coupler



- Female / Female
- Nickel-plated metal plug

	Part number
	722352

Set of 6 quick-connectors for telephone cable



- Self-stripping contacts
- Insulation gel
- Clear PVC connectors

	Part number
	3781

New

RJ45 Cat. 6a connector - Quick assembly



- Connector with metal shielding Female/Female
- For cables of 8mm diameter
- For flexible and rigid cable - AWG 22/23/24

	Part number
	722327

Cables, connectors and plugs ...

86

| Network

Crimping tool



- For RJ9/ RJ11/ RJ45 connectors
- Stripping blade

Part number

2326

RJ45 Cat. 6 Wallplate module



- Grade 3 - metal shielding
- To be mounted
- Contents : Faceplate + keystone + metal mounting bracket + white wallplate frame 80x80 mm

Part number

Unit price, sachet of 10 pcs 902119

Unit price, individual packaging 722119

2 x RJ45 Cat. 6 Wallplate module



- Grade 3 - metal shielding
- To be mounted
- Contents : Faceplate + keystones + metal mounting bracket + white wallplate frame 80x80 mm

Part number

Unit price, sachet of 10 pcs 902121

Unit price, individual packaging 722121

RJ45 Cat. 5 Female Plug, in Wallplate



- Grade 1
- White wallplate frame 80x80 mm

Part number

Unit price, sachet of 10 pcs 902148

Unit price, individual packaging 722118

Cable tester



- Continuity tester
- For RJ11 and RJ45 cables
- LED display
- Runs on a 9V battery (not included)

Part number

2498

Cable tester



- Electric continuity tester
- For RJ11/ RJ45/ BNC/USB A and USB A cables
- Delivered with a BNC charge cap
- LED display
- Runs on a 9V battery (not included)

Part number

2499

| Cabling accessories

Cable sleeve

- Braided sleeve with Velcro closure seam
- Diameter : 30mm
- Circumference : 80mm

Part number	
1,50m	6283

PVC cable sleeve + tool



- Black PVC perforated sleeve
- Minimum diameter : 25mm
- Delivered with a tool to make the passage of cables easier

Part number	
1,50m	6282

New Split tube Braided Sleeve - Ø19mm

- Split Pliosil sleeve, self-closing
- Material : Black PET
- UL94 V0
- Temperature for use : -50 à + 150°C

Part number	
50m	736285

New Split tube Braided Sleeve - Ø32mm

- Split Pliosil sleeve, self-closing
- Material : Black PET
- UL94 V0
- Temperature for use : -50 à + 150°C

Part number	
25m	736286

Expandible Braided Sleeve

- Expandible sleeve of Ø 20 to 26mm
- Black Polyamide 6.6

Part number	
50m	736287

New Black Gaffer tape

- Dimensions : Length 50m x Width 50mm
- 0.25mm thickness

Part number	
50m	736288

New White cable cover - 1100mm

- Screw-in (wall screws included)
- Front panel is clipped on by simple pressure
- PVC Front panel is anti-UV treated
- Can be cut to any desired length
- Can be painted
- Dimensions (LxWxD) : 1100x132x17mm

Part number	
	035460

New Floor cable protectors



- For the protection of cables on the ground
- Made of highly resistant aluminium
- Dimensions (LxWxH) : 2000x160x16mm
- Packaged and sold as a pack of 2 pieces

Part number	
	736284

Multimedia connection boxes

ERARD offers multimedia connection boxes for your tailor-made projects.

With the ERARD offer, you can be sure that you will find a design solution that is technically proven and fully customizable. Designed for data and video signals as well as power and lighting, they enable the interconnection of mobile devices to IT and AV networks. Their build quality and ease of integration are also the guarantors of a successful installation.

The advantages of the ERARD offer

- A wide range of modules (sockets) for any power and light installation and AV & IT Signal Processing needs
- Customised configurations - create your own combination to best fit your needs
- Cable entry solutions
- Solutions for walls and furniture, to be fixed or built-in (aluminium housings)
- Mobile solutions for events (ABS boxes)
- Easy installation, surface- or flush- mounted
- Perfect finish (anodized aluminum housings and modules in grained black plastic)

How do you cost your project?

All you have to do is contact us and the ERARD technical team will be at your side for all stages of the project (pricing, samples, delivery).

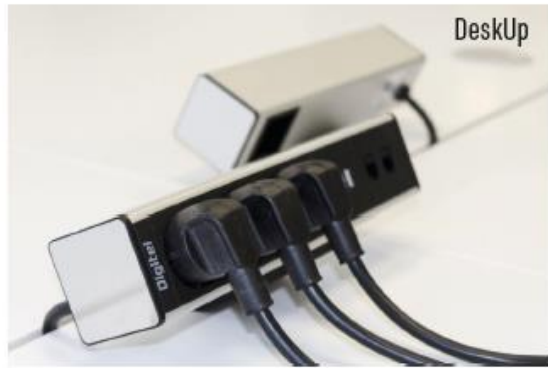


Classroom



DeskUp

Open Space



Office



Home



Mobility



Also available in a portable version, ABS housing. Ideal for one-off events (stage, school exams, etc.)

HDMI wallplate modules

New

HDMI A Female / Female - 8K



- Keystone Jack coupler
- Module dimensions : 45 x 45 mm
- Maximum resolution :
 - ULTRA HD 8K : 7680x4320p @60Hz or
 - ULTRA HD 4K : 3840x2160p @120Hz
- Mounted on a LEGRAND blank plate

Part number
902839

New

HDMI A Female / Female - 8K



- Module dimensions : 45 x 45 mm
- Maximum resolution :
 - ULTRA HD 8K : 7680x4320p @60Hz or
 - ULTRA HD 4K : 3840x2160p @120Hz
- 2.1 compatible
- Mounted on a LEGRAND blank plate

Length	Part number
0,20 m	902869

HDMI A Female / Female - 4K



- Module dimensions : 45 x 45 mm
- Maximum resolution :
 - ULTRA HD 4K : 3840x2160p @60Hz
- 2.0 compatible
- Mounted on a LEGRAND blank plate

Length	Part number
0,20 m	902842

HDMI A Female / Female - 4K



- Module dimensions : 45 x 22.5 mm
- Maximum resolution :
 - ULTRA HD 4K : 3840x2160p @60Hz
- 2.0 compatible
- Mounted on a LEGRAND blank plate

Length	Part number
0,20 m	902852

HDMI A Female / Female - 4K



- Straight HDMI connector
- Module dimensions : 45 x 45 mm
- Maximum resolution :
 - ULTRA HD 4K : 3840x2160p @60Hz
- 2.0 compatible
- Mounted on a LEGRAND blank plate

Part number
902853

HDMI A Female / Female - 4K



- Elbowed HDMI connector
- Module dimensions : 45 x 45 mm
- Maximum resolution :
 - ULTRA HD 4K : 3840x2160p @60Hz
- 2.0 compatible
- Mounted on a LEGRAND blank plate

Part number
902856

HDMI A Female / Female - 4K



- Module dimensions : 45 x 45 mm
- Maximum resolution :
 - ULTRA HD 4K : 3840x2160p @60Hz
- 2.0 compatible
- Compatible with LEGRAND and Schneider-Electric wallplates

Length	Part number
0,10 m	2802

HDMI A Female / Female - 4K



- Module dimensions : 45 x 22.5 mm
- Maximum resolution :
 - ULTRA HD 4K : 3840x2160p @60Hz
- 2.0 compatible
- Compatible with LEGRAND and Schneider-Electric wallplates

Length	Part number
0,10 m	722832

| HDMI wallplate modules

Wallplate : 2 x HDMI A Female / Female - 4K



- Wallplate dimensions : 80 x 80 mm
- Maximum resolution :
ULTRA HD 4K : 3840x2160p @60Hz
- Fixing screws provided
Distance between fixing screws : 60mm

Part number	
0,15 m	2812

HDMI A Female - FULL HD



- Wallplate module to be wired
- Module dimensions : 45 x 45 mm
- 20 numbered screw terminal blocks
- Mounted on a standard blank plate, compatible with LEGRAND wallplates
- Maximum resolution :
FULL HD - 1920x1080p @60Hz
- Compatible with HDMI cable (part number 7885)

Part number	
	902800

HDMI A Female - FULL HD



- Wallplate module to be wired
- Module dimensions : 45 x 45 mm
- 20 numbered screw terminal blocks
- Mounted on a LEGRAND blank plate
- Maximum resolution :
FULL HD - 1920x1080p @60Hz
- Compatible with HDMI cable (part number 7885)

Part number	
	2801



Compatible with Erard HDMI cable (pg. 79) and Erard Flex Integration kits (pg. 17)

Performance table for HDMI connections via wallplate module

		IN (upstream)	OUT (downstream)	
		Copper cable	Copper cable	
Signal	4K - 3840x2160p@60Hz			
Lengths		2m	from 2m to 10m	from 15m to 20m
Part numbers	Wallplate modules 2802 / 902842	7825	HDMI 4K cables - IMMUNITY (p15)	HDMI 4K cables - IMMUNITY (p15)
Result			OK	1920x1080p - FULL HD
Signal	8K - 7680x4320p@60Hz			
Lengths		2m	2m	from 3m to 7m50
Part numbers	902869	726867	726867	HDMI 8K cables - PREMIUM (p12)
Result			OK	3840x2160p@60Hz - 4K
		IN (upstream)	OUT (downstream)	
		Copper cable	AOC cable	
Signal	4K - 3840x2160p@60Hz			
Lengths		2m	from 10m to 100m	
Part numbers	Wallplate modules 2802 / 902842	6850	AOC HDMI 4K cables - 2.0 (p18)	
Result			OK	
Signal	8K - 7680x4320p@60Hz			
Lengths		2m	from 10m to 100m	
Part numbers	902839	726862	AOC HDMI 4K cables - 2.0 (p18)	
Result			OK	
		IN (upstream)	OUT (downstream)	
		Copper cable	AOC cable	
Signal 4K	4K - 3840x2160p@60Hz			
Lengths		5m	from 10m to 100m	
Part numbers	Wallplate module 902842	726872	AOC HMDi 4K cables - 726818 series (p18)	
Result			OK	
Signal	8K - 7680x4320p@60Hz			
Lengths		1m50	from 5m to 100m	
Part numbers	Wallplate module 902839	726859	AOC HMDi 8K cables - 726862 series (p13)	
Result			OK	

This table provides the resolutions obtained with a “video channel” created with a copper or AOC cable (upstream), a 4K or 8K HDMI wallplate and a copper or AOC HDMI cable (downstream), directly connected to a screen.

| USB wallplate modules

USB A Female / Female - USB 2.0



- Module dimensions : 45 x 45 mm
- USB version 2.0
- Data transfer rate : 480 Mbps
- Compatible with LEGRAND and Schneider-Electric wall plates

Length	Part number
0,10 m	2804

USB A Female / Female - USB 3.0



- Module dimensions : 45 x 45 mm
- USB version 3.2 GEN 1
- Data transfer rate : 5 Gbps
- Mounted on a LEGRAND blank plate

Length	Part number
0,20 m	902844



USB A Female / Female - USB 3.0



- Module dimensions : 45 x 22.5 mm
- USB version 3.2 GEN 1
- Data transfer rate : 5 Gbps
- Mounted on a LEGRAND blank plate

Length	Part number
0,20 m	902854



USB A Female / Female - USB 3.0



- Module dimensions : 45 x 22.5 mm
- USB version 3.2 GEN 1
- Data transfer rate : 5 Gbps
- Compatible with LEGRAND and Schneider-Electric wall plates

Length	Part number
0,20 m	722834



New

USB B Female / USB A Female - USB 2.0



- Module dimensions : 45 x 45 mm
- USB version 2.0
- Data transfer rate : 480 Mbps
- Mounted on a LEGRAND blank plate

Length	Part number
0,20 m	902821

USB C Female / Male - USB 3.0



- Module dimensions : 45 x 45 mm
- USB version 3.2 GEN 1
- Data transfer rate : 5 Gbps
- Video modes : Alternate mode
- Mounted on a LEGRAND blank plate
- Charge capacity 3A - Power Direct 60W

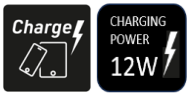
Length	Part number
0,20 m	902851



| USB wallplate modules for charging

New

2 x USB A Female

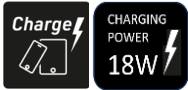


- Module dimensions : 45 x 45 mm
Useful depth : 30 mm
- For integration into a cable cover or a box/housing
- Compatible with LEGRAND wall plates
- Input voltage : 100 - 240V
Output voltage : 5V
- Charge capacity : 2 x 2.1A
- Maximum charging power : 21W

Front (colour)	Part number
White	722836
Black	722828

New

USB A + USB C Female



- Module dimensions : 45 x 45 mm
Useful depth : 30 mm
- For integration into a cable cover or a box/housing
- Input voltage : 100 - 240V
Output voltage : 5V
- Charge capacity : 2 x 2.1A + 1 x 3A
- Maximum charging power : 21W

Part number
902837



Wallplates

94

| VGA wallplate modules

VGA + 3.5mm Stereo Jack Female / Female



- Module dimensions : 45 x 45 mm
- Fully wired
- Maximum resolution : 1920x1080p
- Compatible with LEGRAND and Schneider-Electric wall plates

Length	Part number
0,20 m	2803

VGA Female / Female



- Module dimensions : 45 x 22.5 mm
- Fully wired
- Maximum resolution : 1920x1080p
- Compatible with LEGRAND and Schneider-Electric wall plates

Length	Part number
0,20 m	722833

VGA Female / Female



- Module dimensions : 45 x 45 mm
- Fully wired
- Maximum resolution : 1920x1080p
- Mounted on a LEGRAND blank plate

Length	Part number
0,20 m	902840

VGA Female / Female



- Module dimensions : 45 x 22.5 mm
- Fully wired
- Maximum resolution : 1920x1080p
- Mounted on a LEGRAND blank plate

Length	Part number
0,20 m	902850

VGA + 3.5mm Stereo Jack Female / Female



- Module dimensions : 45 x 45 mm
- Fully wired
- Maximum resolution : 1920x1080p
- Mounted on a LEGRAND blank plate

Length	Part number
0,20 m	902843

| Other video wallplate modules

New Display-Port Female / Female



- Module dimensions : 45 x 45 mm
- Display-Port version 1.2
- Maximum resolution :
ULTRA HD 4K : 3840x2160p @60Hz

Length	Part number
0,20 m	902845

DVI-I Female / Female



- Module dimensions : 45 x 45 mm
- Maximum resolution : 2560x1600p
- Mounted on a LEGRAND blank plate

Length	Part number
0,20 m	902829

New BNC Female / Female



- Module dimensions : 45 x 45 mm
- Impedance : 75 Ω
- Mounted on a LEGRAND blank plate

Length	Part number
0,20 m	902818

New BNC Female / Male



- Module dimensions : 45 x 45 mm
- KX6 cable
- Mounted on a LEGRAND blank plate

Length	Part number
5 m	902819

| Audio wallplate modules

3.5mm Stereo Jack Female / Female



- Module dimensions : 45 x 45 mm
- Nickel plated connectors
- Mounted on a LEGRAND blank plate

Length	Part number
0,20 m	902814

3.5mm Stereo Jack Female / Female



- Module dimensions : 45 x 22.5 mm
- Mounted on a LEGRAND blank plate

Length	Part number
0,20 m	902855

2 x RCA Female / Female



- Module dimensions : 45 x 45 mm
- Nickel plated connectors
- Copper conductor
- Compatible with LEGRAND and Schneider-Electric wall plates

Length	Part number
0,20 m	902822

3.5mm Stereo Jack Female / Female



- Module dimensions : 45 x 22.5 mm
- Compatible with LEGRAND and Schneider-Electric wall plates

Length	Part number
0,10 m	722835

New

XLR (3 pin) Female / Female



- Module dimensions : 45 x 45 mm
- Neutrik base

Length	Part number
0,20 m	902823

New

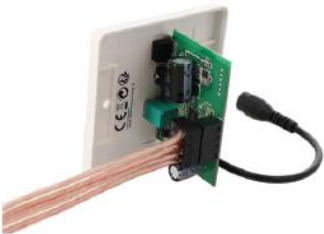
XLR (3 pin) Female / Female



- Module dimensions : 45 x 45 mm
- 3 pin screw terminal
- Neutrik base

Part number
902824

Audio wallplate - amplified



- 2 inputs: 3.5mm Jack + Bluetooth (version 4.2)
- Faceplate dimensions : 84.5 x 84.5 mm
- Usable depth: 50mm overall (10mm plate)
- Maximum wireless distance : 50m
- 24W adjustable audio amplifier
- DC 24 / 2.1A power supply provided

Part number
902133

Use - Allows an audio source (Bluetooth or Jack cable) to be played on to 2 audio stereo speakers. Ideal AV integration solution for meeting rooms, shops and hotel rooms.



Wallplates

96

| RJ45 wallplate modules

RJ45 Female

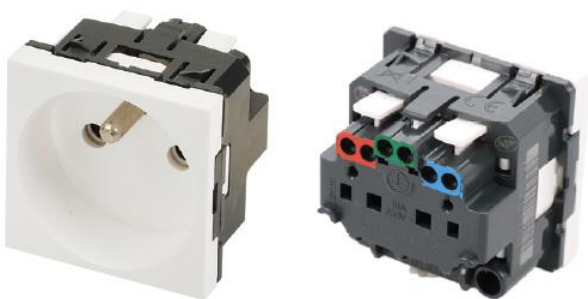


- LEGRAND® wallplate module
- Module dimensions : 45 x 45 mm
- Easy assembly on self-stripping terminal blocks

Length	Part number
5 m	902847

| Wallplates for mains power

230V Electrical Socket (2 poles + earth) Female



- LEGRAND® wallplate module
- Module dimensions : 45 x 45 mm
- NF certification
- Automatic terminals

Length	Part number
5 m	902846

| Accessories

Wallplate for cable passage with 2 horizontal brushes



- Wallplate dimensions : 80 x 80 x 10 mm
- Cable entry dimensions : 50 x 40 mm
- 2 mounting screws included

Part number
722859

Wallplate for cable passage with 2 horizontal brushes



- Wallplate dimensions : 160 x 80 x 10 mm
- Cable entry dimensions : 100 x 40 mm
- 2 mounting screws included

Part number
722858

LEGRAND® blank plate



- LEGRAND®
- Dimensions : 45 x 22.5 mm

Part number
902849

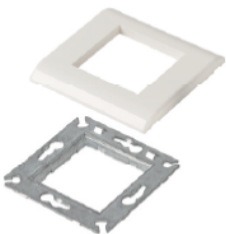
LEGRAND® blank plate



- LEGRAND®
- Dimensions : 45 x 45 mm

Part number
902848

Mounting bracket + white frame for wallplate module



- 1 metal screw-mounted bracket + 1 white frame/cover
- External dimensions : 80 x 80 mm
- Internal dimensions : 45 x 45 mm
- Compatible with LEGRAND wall modules

Part number	
Unit price (bulk) Pack of 10 pieces	902860
Single unit price	722860

| Aerials

Parabolic indoor TV/TNT Aerial



- Adjustable gain: 36dB (UHF and FM)
- 2 telescopic antennas - 360° rotation
- Impedance 75 Ohms
- Power supply included
- Dimensions: 250 x 300 x 110 mm

Part number
4202

New

Amplified indoor TV/TNT Aerial - UHF/VHF/FM



- Power : 12V DC - 0.1A
- 'F' (Female)/ 9.52mm TV (Male) power adapter included
- 'F' (Male) aerial cable (Out) - 6m length
- Gain in VHF : 20dB
- Gain in UHF : 36dB
- Gain in FM : 95dBu
- Impedance 75 Ohms
- Compatible with standards DVB-T, DVB-T2, ISDB-T et DMB-T
- Dimensions: 200 x 235 x 22 mm

Part number
724204

FM Ribbon Aerial



- IEC 9.52mm Female plug
- Impedance: 300 Ohms

Length	Part number
1,20 m	1577

| Universal remote controls

Universal Remote Control - EASY SENIOR - 2-in-1



- Large button remote control, can control 2 devices
- Quick and easy configuration by pairing
- Power supply via 2 LR03 1.5V batteries (not included)
- Dimensions: 17 x 5 x 1.5 cm
- Weight: 100 g

Part number

726422

Universal Remote Control - 4-in-1



- 100% universal remote control, to control up to 4 devices
- Easy and quick configuration (www.telecontrol.tv1)
- Power supply via 2 LR03 1.5V batteries (not included)
- Dimensions: 23 x 5 x 1.5 cm
- Weight: 100 g

Part number

726419

Universal Remote Control - Hotel mode - 2-in-1



- 100% universal remote control, to control up to 2 devices
- Easy and quick configuration (www.telecontrol.tv1) with USB programming dongle 906425 (not included)
- Secure any settings by removal of the MENU button
- Power supply via 2 x LR03 1.5V batteries (not included)
- Dimensions: 21 x 4.5 x 1.5 cm • Weight: 80 g

Part number

726423

USB programming dongle



- USB infrared programming dongle for the ERARD® remote control Ref. 726423
- For simultaneous programming of several remote controls

Part number

906425

New

Universal Remote Control - Anti-bacteria



- 100% universal remote control, to control up to 2 devices
- Easy and quick configuration (www.superior-electronics.com) with USB programming dongle 906425 (not included)
- Can be wiped-clean with anti-bacterial wipes / cloth dipped in cleaning fluid
- Power supply via 2 x LR03 1.5V batteries (not included)
- Dimensions: 21 x 5 x 2 cm
- Weight: 80 g

Part number

726418

| Remote controls - Brand names

Replacement Remote Control - LG



- Pre-programmed remote control for 100% guaranteed compatibility with ALL LG brand TV screens and video projectors manufactured since 2000.
- No configuration required
- Power supply via 2 x LR03 1.5V batteries (not included)
- Dimensions : 18 x 5 x 2 cm
- Weight: 80 g

Part number

726420

Replacement Remote Control - Samsung



- Pre-programmed remote control for 100% guaranteed compatibility with ALL Samsung brand TV screens and video projectors manufactured since 2000.
- No configuration required
- Power supply via 2 x LR03 1.5V batteries (not included)
- Dimensions : 18 x 5 x 2 cm
- Weight: 80 g

Part number

726421

New Replacement Remote Control - Philips



- Pre-programmed remote control for 100% guaranteed compatibility with ALL Philips brand TV screens and video projectors manufactured since 2000.
- No configuration required
- Power supply via 2 x LR03 1.5V batteries (not included)
- Dimensions : 18 x 5 x 2 cm
- Weight: 80 g

Part number

726416

New Replacement Remote Control - Sony



- Pre-programmed remote control for 100% guaranteed compatibility with ALL Sony brand TV screens and video projectors manufactured since 2000.
- No configuration required
- Power supply via 2 x LR03 1.5V batteries (not included)
- Dimensions : 20.5 x 5 x 2.5 cm
- Weight: 80 g

Part number

726417

New Replacement Remote Control - Thomson/TCL



- Pre-programmed remote control for 100% guaranteed compatibility with ALL THOMSON / TCL brand TV screens and video projectors manufactured since 2000.
- No configuration required
- Power supply via 2 x LR03 1.5V batteries (not included)
- Dimensions : 18 x 5 x 2 cm
- Weight: 80 g

Part number

726414

New Replacement Remote Control - Hisense



- Pre-programmed remote control for 100% guaranteed compatibility with ALL HISENSE brand TV screens and video projectors manufactured since 2000.
- No configuration required
- Power supply via 2 x LR03 1.5V batteries (not included)
- Dimensions : 18 x 5 x 2 cm
- Weight: 80 g

Part number

726415

New Universal Remote Control - Multi-brand



- Pre-programmed remote control for 100% guaranteed compatibility with ALL LG, SONY, SAMSUNG, PANASONIC and PHILIPS brand TV screens and video projectors manufactured since 2000.
- No configuration required
- Power supply via 2 x LR03 1.5V batteries (not included)
- Dimensions : 18 x 5 x 2 cm
- Weight: 80 g

Part number

726413

New Remote Control - Canal+ G9



- Bluetooth or infrared function
- Compatible with voice control
- Possibility to record several channels independently
- Power supply via 2 x AAA 1.5V batteries (not included)
- Dimensions: 18 x 4.3 x 1.5 cm
- Weight: 73 g

Part number

726428

Aerials and remotes

100

| Remote control/ IR repeaters

Remote Control/ IR repeater - 6 devices



- 1 x connection block (metal housing)
- 1 x cable with Jack / 1 x IR Receiver cell
- 3 x cables with Jack / 2 x IR Blasters with fixing adhesive (i.e. 6 x IR cells)
- Ultra wide infrared frequency: 30 - 60 KHz
- Power supply included

Part number

6984

Usage: to control up to 6 devices installed in a closed unit or furniture.

Remote Control/ IR repeater - 4 devices

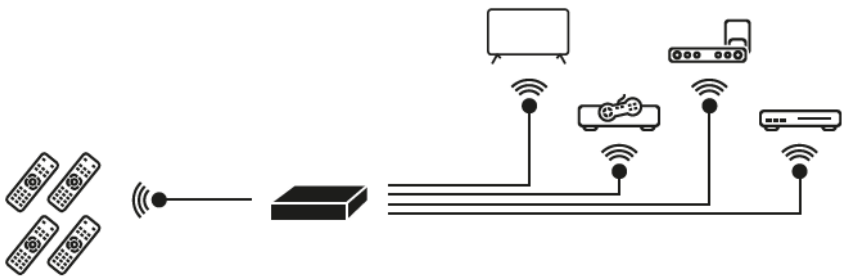


- Cable made up of an IR Receiver cell and 4 IR blasters (re-transmission cells) - cable powered by USB
- Ultra-wide IR frequency: 30 to 60 KHz
- Power supply included

Part number

726983

Usage: to control up to 4 devices installed in a closed unit or furniture.



Wireless Remote Control / IR repeater - 4 devices

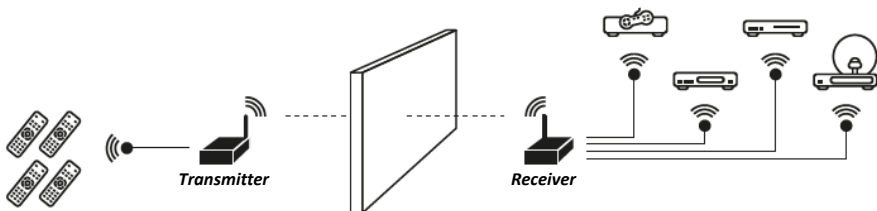


- **Transmitter :**
Cable with Jack / 1 x IR Receiver cell
Power supply included
- **Receiver :**
Cable with Jack / 4 x IR blasters (re-transmission cells) with fixing adhesive
Power supply included
- Ultra wide infrared frequency: 30 - 60 KHz

Usage: to control up to 4 devices installed in a room other than that where the display (screen or video projector) is located.

Part number

6986



| Power cables

Power cables : EU Mains Plug / IEC C7 socket



- Cross-section: 2 x 0.75 mm² - 6 A
- Maximum power: 1380 W
- 90° angled plugs
- Reduced size

Length	Part number
2 m	728551
3 m	728552

Power cables : EU Mains Plug/ IEC C7 socket



- Cross-section: 2 x 0.75 mm² - 6A
- Maximum power: 1380 W

Length	Part number
2 m	8531
5 m	8536

Power cable : EU Mains Plug / IEC C7 socket



- Cross-section: 2 x 0.75 mm² - 6 A
- Maximum power: 1380 W
- 90° angled IEC C7 plug
- Reduced size

Length	Part number
2 m	8541

Power cable : EU Mains Plug / IEC C5 socket



- Cross-section: 3 x 0.75 mm² - 10A
- Maximum power: 2300 W
- 90° angled mains power plug
- For power supply of an external block, such as laptop

Length	Part number
2 m	8534

Power cables : EU Mains Plug with earth / IEC C13 socket



- Cross -section: 3 x 1 mm² - 16 A
- Maximum power: 3680 W
- 90 ° angled mains power plug

Length	Part number
2 m	728502
5 m	8518
10 m	8519

Power cables : EU Mains Plug with earth / IEC C15 socket



- Cross -section: 3 x 1 mm² - 16 A
- Maximum power: 3680 W
- 90 ° angled mains power plug
- Bakelite plug - high temperature sheath
- For heating devices

Length	Part number
2 m	8533
5 m	8535
10 m	8539

Power cable : EU Mains Plug with earth / IEC C13 socket



- Cross-section: 3 x 1 mm² - 16 A
- Maximum power: 3680 W
- 90° angled plugs
- Reduced size

Length	Part number
2 m	8542

New

Power cable : IEC 320 C14 Plug / IEC C13 socket



- Electric cable type HO5-VVF
- Cross-section : 3 x 0.75 (for 1.8 m), 3 x 1 mm² (for 3 m) - 10 A
- Maximum power: 2300 W

Length	Part number
1.80 m	728509
3 m	728510

Power cable : EU Mains Plug with earth / 3 wires with cable lug



- Cross -section: 3 x 1 mm² - 16 A
- Maximum power: 3680 W
- Braided sheath
- For irons

Length	Part number
3 m	8538

| Extension leads

Extension lead : EU Mains Plug (Male/Female)



- Cross-section: 2 x 0.75 mm² - 6 A
- Maximum power: 1380 W
- Child protection

Length	Part number
2 m	728501
3 m	8505
5 m	8507

Extension lead : EU Mains Plug (Male/Female)



- Cross-section: 2 x 0.75 mm² - 6 A
- Maximum power: 1380 W
- Child protection

Length	Part number
2 m	8511
3 m	8515

Extension lead : EU Mains Plug (Male/Female), with earth



- Cross-section: 3 x 1.5 mm² - 16 A
- Maximum power: 3680 W
- 90 ° angled mains power plug
- Child protection

Length	Part number
3 m	728503
5 m	8504
10 m	8506

Extension lead : EU Mains Plug (Male/Female), with earth



- Cross-section: 3 x 1.5 mm² - 16 A
- Maximum power: 3680 W
- 90 ° angled mains power plug
- Child protection

Length	Part number
3 m	728513
5 m	8514

| Multiplug extension leads

Multi-socket EU power strip - 4 sockets, with earth



- Cross-section: 3 x 1 mm² - 16 A
- Maximum power: 3680 W
- 90 ° angled mains power plug
- Illuminated ON/OFF switch
- Child protection

Length	Part number
1,80 m	728315

Multi-socket EU power strip - 3 sockets, with earth



- Cross-section: 3 x 1 mm² - 16 A
- Maximum power: 3680 W
- 90 ° angled mains power plug
- Child protection

Length	Part number
1,80 m	728312

New Multi-socket EU power strip - 4 sockets, with earth



- Cross-section: 3 x 1 mm² - 16 A
- Maximum power: 3680 W
- 90 ° angled mains power plug
- Child protection

Length	Part number
1,50 m	728341
4 m	728343

Multi-socket EU power strip - 6 sockets



- Cross-section: 2 x 0.75 mm² - 6 A
- Maximum power: 1380 W
- Child protection

Length	Part number
1 m	8517

| Multiplug extension leads

Multi-socket power strip - 4 EU power sockets, with earth + 2 USB A charging ports



- Cross-section: 3 x 1 mm² - 16 A
- Maximum power: 3680 W
- USB charging function 5V / 1A
- Illuminated ON/OFF switch
- Child protection

	Length	Part number
	1 m	8366

Multi-socket EU power strip - 3 sockets, with earth



- Cross-section: 3 x 1 mm² - 16 A
- Maximum power: 3680 W
- Surge protective function
- Illuminated ON/OFF switch
- Child protection

	Length	Part number
	1 m	8367

Multi-socket EU power strip, multiple sockets, with earth



- Cross-section: 3 x 1 mm² - 16 A
- Maximum power: 3680 W
- Child protection

	Length	Part number
3 sockets	1 m	8301
4 sockets	1 m	8308
5 sockets	1 m	8304

New Multi-socket EU power strip - 4 sockets, with earth



- Cross-section: 3 x 1 mm² - 16 A
- Maximum power: 3680 W
- Child protection

	Length	Part number
	1,50 m	728342

Multi-socket EU power strip - 3 sockets, with earth



- Cross-section: 3 x 1 mm² - 16 A
- Maximum power: 3680 W
- Illuminated ON/OFF switch
- Child protection

	Length	Part number
3 sockets	1 m	8302
4 sockets	1 m	8305
5 sockets	1 m	8303
6 sockets	1 m	8311

Multi-socket power strip - 4 x EU power sockets, with earth + 3 x EU power sockets



- Cross-section: 3 x 1 mm² - 16 A
- Maximum power: 3680 W
- Illuminated ON/OFF switch
- Child protection

	Length	Part number
	1 m	8309

Multi-socket EU power strip - 6 sockets



- Cross-section: 2 x 0.75 mm² - 6 A
- Maximum power: 1380 W
- Child protection

	Length	Part number
	1 m	8307

| Multiplugs

EU Multiplug, 3 x EU mains plug sockets, with earth



- Maximum power: 3680 W
- 16 A
- Illuminated ON/OFF switch
- Child protection

Part number

728360

EU Multiplug, 3 x EU mains plug sockets (2 with earth)



- Maximum power: 3680 W
- 16 A
- Child protection

Part number

8362

EU Multiplug, 3 x EU mains plug sockets, with earth



- Maximum power: 3680 W
- 16 A
- Child protection

Part number

8363

EU Multiplug, 3 x EU mains plug sockets



- Maximum power: 1380 W
- 6 A
- Child protection

Part number

8361

EU Multiplug, 2 x EU mains plug sockets, with earth



- Maximum power: 3680 W
- 16 A
- Child protection

Part number

8364

EU Multiplug, 4 x EU mains plug sockets



- Maximum power: 1380 W
- 6 A
- Child protection

Part number

8365

| Adapters

Travel adapter - USA socket to EU plug, with earth



- No transformation of current
- 250 V / 16 A

Part number

8736

Travel adapter - EU socket, with earth to USA plug



- No transformation of current
- 250 V / 16 A

Part number

8737

Travel adapter - Great Britain socket to EU plug, with earth



- No transformation of current
- 250 V / 16 A
- Maximum power: 1500 W

Part number

8747

EU Mains Plug adapter - 16A to 20A



- To connect a household appliance to a 20A line

Part number

8742

Universal travel adapter



- Countries: EU, Great Britain, USA, ...
- 230 V / 6 A
- Power indicator

Part number

8753

Universal travel adapter + USB charging ports



- Countries: EU, Great Britain, USA, ...
- 230 V / 6A
- USB ports: 5 V / 2.4 A (smart charge)
- Power indicator

Part number

728752

Transformer : 230V to 110V



- Input voltage : 230V - 2-pole socket + earth (France)
- Output voltage : 110V - 2-pole socket + earth (USA)
- Maximum power: 300 W
- ON/OFF switch
- Dimensions: 200 x 110 x 140 mm
- Weight: 3.3 kg

Part number

8709

EU Mains Plug, with earth



- 16 A
- Reinforced IP44
- NF certified

Part number	
Unit price, sachet of 20 pcs	908710
Unit price, individually packaged	728710

EU Mains plug - 2-pole Socket, with earth



- 16 A
- Reinforced IP44
- NF certified

Part number	
Unit price, sachet of 20 pcs	908711
Unit price, individually packaged	728711

EU Mains Plug, with earth



- 16 A
- Ring grip
- NF certified

Part number	
Unit price, sachet of 20 pcs	908739
Unit price, individually packaged	8739

EU Mains plug - 2-pole Socket, with earth



- 16 A
- Ring grip
- NF certified

Part number	
Unit price, sachet of 20 pcs	908741
Unit price, individually packaged	8741

EU Mains Plug



- 6 A
- EC certified

Part number	
	8743

EU Mains Plug, with Male earth pin



- 20 A
- 90° angled plug
- NF certified

Part number	
	8740

Flat EU Mains Plug, with earth



- 16 A
- Ultra flat plug angled at 90°
- NF certified

Part number	
	728700

EU Mains Plug, with earth



- 16 A
- 90° angled plug
- NF certified

Part number	
	8738

| Wallplates

Wallplate module : EU Mains Plug socket, with earth



- 250V / 16A
- Automatic connection terminal block
- 80 x 80 mm white wallplate frame
- NF certified

	Part number
Unit price, box of 10 pcs (MOQ)	902146
Unit price, individually packaged	722136

Wallplate module : Light switch



- 250V / 10A
- Automatic connection terminal block
- 80 x 80 mm white wallplate frame
- NF certified

	Part number
Unit price, box of 10 pcs (MOQ)	902141
Unit price, individually packaged	722131

Wallplate module : Double Light switch



- 250V / 10A
- Automatic connection terminal block
- 80 x 80 mm white wallplate frame
- NF certified

	Part number
Unit price, box of 10 pcs (MOQ)	902142
Unit price, individually packaged	722132

| Surge protectors

Surge suppressor EU plug, with earth



- 250V / 16A
- Maximum power: 3680 W
- Power indicator light
- with integrated fuse

Part number
728369

| Universal power blocks

Universal power block - EU plug



- Input: 250 V
- Output: adjustable direct voltage: 3 V - 4.5 V - 6 V - 7.5 V - 9 V - 12 V
- Reversible polarity
- 6 output adapters
- Power on indicator light

	Part number
600 mA - Maximum power : 7.20 W	8402
1 Amp - Maximum power : 12 W	8403

and also...

| Audio accessories

Headphones, with 3.5mm Jack



- Adjustable headband
- Foam earpads
- Volume control on the 3.5mm Jack cable

Length	Part number
5 m	1108

Headphones, with 3.5mm Jack



- Adjustable headband
- Foam earpads

Length	Part number
1,80 m	1131
5 m	1129

Tie-clip microphone, with 3.5mm Stereo Jack



Length	Part number
1,50 m	721188

| Cleaning kits

Cleaning kit for smartphones and tablets



- For smartphones, tablets and LCD screens
- 3 functions: Spray, antistatic brush and installation easel
- Contents: 1 transparent transport case (easel function) + 1 soft brush with antistatic coating + 1 cleaning spray (15ml)
- Does not contain alcohol

	Part number
Unit price	726436
Countertop display stand (12 pcs)	726435

Cleaning kit for screens and keyboards



- For smartphones, tablets, LCD screens and keyboards
- Contents: 1 dust brush + 1 washable antistatic felt + 1 cleaning spray (60 ml)
- Does not contain alcohol

Part number
6439

Cleaning kit for screens



- For smartphones, tablets and LCD screens
- Contents: 1 anti-static triangle brush + 1 storage holder for the brush + 1 cleaning spray (60 ml)
- Does not contain alcohol

Part number
6438

CONNECTIVITY BOXES

EXTENDERS

Wireless HDMI Extenders111

HDMI Extenders via RJ45113

HDMI Extenders over IP116

HDMI Extenders HDBaseT120

HDMI Extenders over Optical Fiber121

HDMI Extenders via COAX124

VGA Extenders via RJ45125

VGA Extenders over IP126

VGA Extenders over Optical Fiber127

USB Extenders via RJ45128

Audio Extenders129

Network Extenders129

SPLITTERS

HDMI Splitters 1 to 2130

HDMI Splitters 1 to 4130

HDMI Splitters 1 to 8133

HDMI Splitters 1 to 16134

AHD Video Splitters134

VGA Splitters135

Audio Splitters136

SWITCHES

HDMI Switches 2 to 1137

HDMI Switches 3 to 1138

HDMI Switches 4 to 1139

HDMI Switches 5 to 1139

KVM Switches140

VGA Switches141

Audio Switches142

MATRICES

HDMI Matrices143

VGA Matrices144

SCALERS

Scalers145

Choice table : Audio-video signal extenders

Signal	Signal extension technology	Part number	Page	Resolution	Protocol	Maximum Distance	1 source to 1 display	1 source to multiple displays	Multiple sources to multiple displays	KVM function	Bypass function	Remote control function
HDMI	Wireless	728004	111	FULL HD		20 m	✓					
	Wireless	728001	112	FULL HD		50 m	✓				✓	✓
	Wireless	728011	112	4K		100 m	✓			✓	✓	✓
	RJ45	7984	113	FULL HD		40 m	✓				✓	✓
	RJ45	728984	113	FULL HD		60 m	✓				✓	✓
	RJ45	727933	114	4K		100 m	✓					✓
	RJ45	722972	115	4K		70 m	✓			✓	✓	
	RJ45	7976	120	4K	HDBaseT	80 m	✓				✓	✓
	RJ45	727931	116	FULL HD	TCP/IP	80 m	✓	✓				✓
	RJ45	727731	117	4K	TCP/IP	125 m	✓	✓				✓
	RJ45	727936	118	FULL HD	TCP/IP	80 m	✓	✓	✓			✓
	RJ45	722970	118	FULL HD	TCP/IP	120 m	✓	✓		✓		✓
	Optical Fiber	721975	121	4K		2 Km	✓					
	Optical Fiber	721970	122	FULL HD		20 Km	✓				✓	✓
	Optical Fiber	721971	123	4K		20 Km	✓			✓		✓
	Coaxial cable	724970	124	4K		100 m	✓				✓	✓
USB C	Wireless	728005	111	FULL HD		20 m	✓					
VGA	RJ45	7702	125	FULL HD		80 m	✓				✓	
	RJ45	722900	126	FULL HD	TCP/IP	120 m	✓	✓		✓	✓	
	Optical Fiber	721900	127	FULL HD		20 Km	✓				✓	
USB A	RJ45	2925	128		USB 1.1 + 2.0	45 m	✓					
	RJ45	722929	128		USB 1.1 + 2.0	100 m	✓	✓				
BNC VIDEO+ MONO SOUND	RJ45	7917	127	AHD		80 m	✓					
NETWORK	Optical Fiber	721930	129			1 Km	✓					
2RCAAUDIO+TOSLINK	RJ45	721931	129			300 m	✓	✓				

Choice table - Audio-Video signal extenders, instructions for use:

This table shows the signal extension technologies, the supported resolutions as well as the maximum distances between the source device and the display.

| Wireless HDMI Extenders

New Wireless HDMI Extender - FULL HD



Transmitter

Receiver

Usage: to wirelessly broadcast (WiFi) an audio-video FULL HD source onto a single display (flatscreen or video projector) when both are in the same room

+ Compact size

- Plug and play
- **Transmitter**
Input : 1 x HDMI A
1 x USB C (Power)
- **Receiver**
Input : 1 x USB C (Power)
Output : 1 x HDMI A
- Maximum distance of signal transmission : 20 m in open space
- Maximum resolution : FULL HD - 1920x1080p @60Hz
- WiFi technology 5.8 GHz
Standard 802.11ac MIMO
- Automatic pairing and synchronisation
- Power via the USB A/C cables supplied
- PVC housings
- Dimensions / weight
Transmitter : 70 x 40 x 18 mm / 46 g
Receiver : 70 x 40 x 18 mm / 46 g

Part number
728004

New Wireless HDMI Extender - FULL HD



Transmitter

Receiver

Usage: to wirelessly broadcast (WiFi) an audio-video FULL HD source with USB C onto a single display (flatscreen or video projector) when both are in the same room

+ Audio-video input on the transmitter with USB Type C.
Compact size.

- Plug and play
- **Transmitter**
Input : 1 x USB C (audio/video)
1 x USB C (Power)
- **Receiver**
Input : 1 x USB C (Power)
Output : 1 x HDMI A
- Maximum distance of signal transmission : 20 m in open space
- Maximum resolution : FULL HD - 1920x1080p @60Hz
- WiFi technology 5.8 GHz
Standard 802.11ac MIMO
- Automatic pairing and synchronisation
- Power via the USB A/C cables supplied
- PVC housings
- Dimensions / weight
Transmitter : 70 x 40 x 18 mm / 46 g
Receiver : 70 x 40 x 18 mm / 46 g

Part number
728005

Connectivity boxes - Extenders

112

| Wireless HDMI Extenders

Wireless HDMI Extender - FULL HD



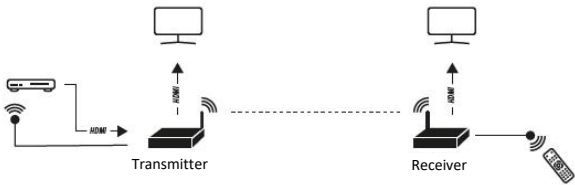
Transmitter - front view



Receiver - front view

Usage: to broadcast an audio-video FULL HD source onto two displays (flatscreen or video projector), one close (by HDMI cable) and the other at a distance, wirelessly (Wifi).

- + By-pass function (possibility to connect a screen to the transmitter)



Part number

728001

New Wireless HDMI Extender + KVM function - 4K



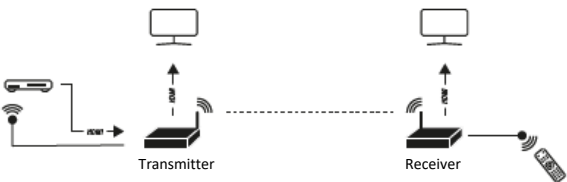
Transmitter - front view



Receiver - front view

Usage: to broadcast an audio-video 4K source onto two displays (flatscreen or video projector), one close (by HDMI cable) and the other at a distance, wirelessly (Wifi).

- + KVM function (control the keyboard and mouse remotely)
- + By-pass function (possibility to connect a screen to the transmitter)



Part number

728011

- Plug and play
- **Transmitter**
 - Input : 1 x HDMI A
 - 1 x 3.5mm Jack (for IR cell)
 - Output : 2 transmitting antennas
 - 1 x HDMI A
- **Receiver**
 - Input : 2 receiving antennas
 - Output : 1 x HDMI A
 - 1 x 3.5mm Jack (for IR cell)
- Maximum signal transmission distance: 50 m in open space
- Maximum resolution: FULL HD - 1920x1080p @60Hz
- Bandwidth: 7.2 Gbps
- Remote control function (2 wired IR cells provided)
- 2 power supplies (12V/1A) provided
- Metal housings
- Dimensions / weight :
 - Transmitter: 170 x 90 x 170 mm / 417 g
 - Receiver: 170 x 90 x 170 mm / 410 g

- Plug and play
- **Transmitter**
 - Input : 1 x HDMI A
 - 1 x 3.5mm Audio Jack
 - 1 x Micro USB B
 - RS232 control terminal block
 - Output : 2 transmitting antennas
 - 1 x HDMI A (by-pass)
 - 1 x 3.5mm Jack (for IR cell)
- **Receiver**
 - Input : 2 receiving antennas
 - 1 x 3.5mm Jack (for IR cell)
 - Output : 1 x HDMI A
 - 2 x USB A 2.0
 - 1 x 3.5mm Audio Jack
 - RS232 control terminal block
- Maximum signal transmission distance: 100 m in open space
- Maximum resolution: ULTRA HD 4K - 3840x2160p @60Hz
- Compatible HDMI 2.0
- Bandwidth: 18 Gbps
- Remote control function (2 wired IR cells provided)
- 2 power supplies (12V / 2A) provided
- Metal housings
- Dimensions / weight :
 - Transmitter: 171 x 75 x 28 mm / 325 g
 - Receiver: 171 x 75 x 28 mm / 330 g

| HDMI Extenders via RJ45

HDMI Extender via RJ45 - FULL HD



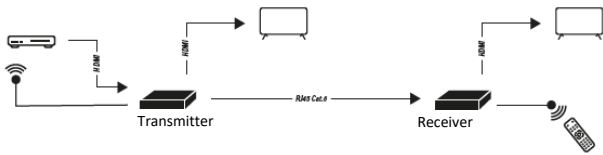
Transmitter - front view



Receiver - front view

Usage: to broadcast a digital audio-video FULL HD source onto two displays (flatscreen or video projector), one close (by HDMI cable) and the other at a distance (via a RJ45 cable).

- + By-pass function (possibility to connect a screen to the transmitter)



Part number

7984

New HDMI Extender via RJ45 - FULL HD



Transmitter - front view



Receiver - front view

Usage: to broadcast a digital audio-video 4K source onto two displays (flatscreen or video projector), one close (by HDMI cable) and the other at a distance (via a RJ45 cable).

- + By-pass function (possibility to connect a screen to the transmitter)
- + POE function (Power over Ethernet - a single power)
- Transmission distance : 60m

- Plug and play
- **Transmitter**
Input : 1 x HDMI A
Output : 1 x RJ45
1 x HDMI A by-pass
1 x 3.5mm Jack (for IR cell)
- **Receiver**
Input : 1 x RJ45
1 x 3.5mm Jack (for IR cell)
Output : 1 x HDMI A
- Maximum signal transmission distance: 60 m
- Maximum resolution: FULL HD - 1920x1080p @60Hz
- Automatic synchronisation
- Remote control function (2 wired IR cells provided)
- Transmitter : 5V/1A power supply provided
- Receiver : self-powered via the RJ45 cable (PoE)
- Metal housings + 4 pads for fixing
- Dimensions / weight :
Transmitter: 80 x 60 x 25 mm / 198 g
Receiver: 80 x 50 x 25 mm / 104 g

Part number

728984

Connectivity boxes - Extenders

| HDMI Extenders via RJ45

New

HDMI Extender via RJ45 - 4K

PLUG & PLAY

18 Gbps

4K 60 FPS ULTRA HD



Transmitter - front view



Receiver - front view

Usage: to broadcast a digital audio-video 4K source onto a single display (flatscreen or video projector, via a RJ45 cable.

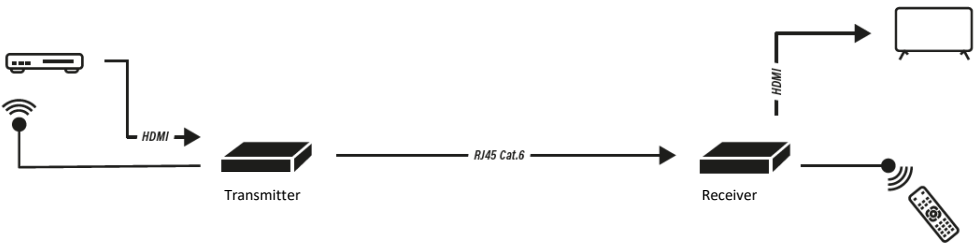
- +

An image with 4K 60Hz resolution up to a distance of 100m

- Plug and play
- **Transmitter**
Input : 1 x HDMI A
2 x 3.5mm Jack (for IR cell)
Output : 1 x RJ45
- **Receiver**
Input : 1 x RJ45
Output : 1 x HDMI A
2 x 3.5mm Jack (for IR cell)
- Maximum signal transmission distance:
40m in 4K@230Hz and 100m in 4K@60Hz
- Maximum resolution: ULTRA HD 4K
- 3840x2160p @120Hz - HDR 4:4:4
- Bandwidth: 18 Gbps
- Automatic synchronization
- Remote control function (2 wired IR cells provided)
- 2 power supplies (12V/1A) provided
- Metal housings
- Dimensions / weight :
Transmitter: 84 x 64 x 14.5 mm / 120 g
Receiver: 84 x 64 x 14.5 mm / 120 g

Part number

727933



| HDMI Extenders via RJ45

New

HDMI Extender + KVM function via RJ45 - 4K

PLUG
PLAY

18
Gbps

4K
60
FPS
ULTRA
HD



Transmitter - front view



Receiver - front view

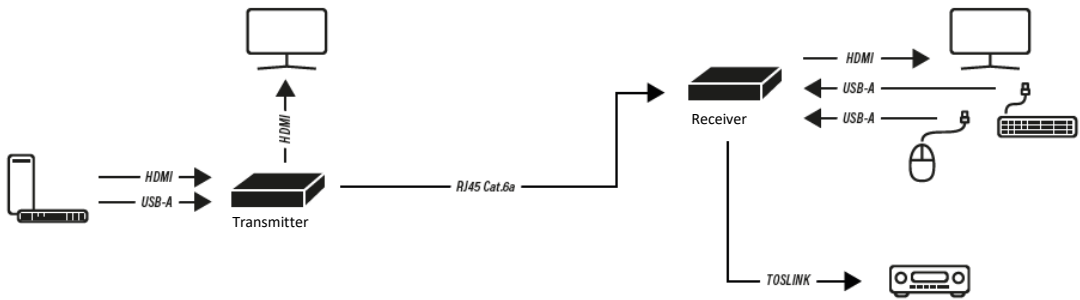
Usage: to transfer a digital audio-video signal of a 4K source (as well as a keyboard and mouse) remotely via a RJ45 connection, in order to pilot at a distance from the source.

- + KVM function (control the keyboard and mouse remotely)
Supported resolution : 4K@60Hz HDR with no latency
S/DPIF output on the receiver

- Plug and play
- **Transmitter**
 - Input : 1 x HDMI A
 - 1 x USB A 2.0
 - Output : 1 x RJ45
 - 1 x HDMI A (Bypass)
- **Receiver**
 - Input : 1 x RJ45
 - Output : 1 x HDMI A
 - 2 x USB A 2.0
 - 1 x Toslink S/PDIF (Digital Audio)
- Maximum signal transmission distance:
70m in point to point
- Maximum resolution: 4K@60Hz
- 3840x2160p @60Hz - HDR 4:4:4
- Bandwidth: 18 Gbps
- Automatic synchronization
- Remote control function (USB A cable provided)
- 2 power supplies (5V/2A) provided
+ 8 pads for fixing
- Metal housings
- Dimensions / weight :
 - Transmitter: 150 x 107 x 28 mm / 260 g
 - Receiver: 150 x 107 x 28 mm / 260 g

Part number

722972



Connectivity boxes - Extenders

116

| HDMI Extenders over IP

HDMI Extender over IP - FULL HD



Transmitter - front view



Receiver - front view

Usage: to broadcast a digital audio-video FULL HD source signal in an existing IT / computer network.

- + Compatible with TCP/IP network
Possible to add additional receivers

- Plug and play
- **Transmitter**
Input : 1 x HDMI A
1 x 3.5mm Jack (for IR cell)
Output : 1 x RJ45
- **Receiver**
Input : 1 x RJ45
Output : 1 x HDMI A
1 x 3.5mm Jack (for IR cell)
- Maximum signal transmission distance: 80 m
- Maximum resolution: FULL HD - 1920x1080p @60Hz
- Bandwidth: 7.2 Gbps
- Automatic synchronisation
- Remote control function (2 wired IR cells provided)
- 2 power supplies (12V/1A) provided
- Metal housings
- Dimensions / weight :
Transmitter: 100 x 65 x 28 mm / 283 g
Receiver: 100 x 65 x 28 mm / 283 g

Part number

727931

Receiver for HDMI Extender over IP - FULL HD

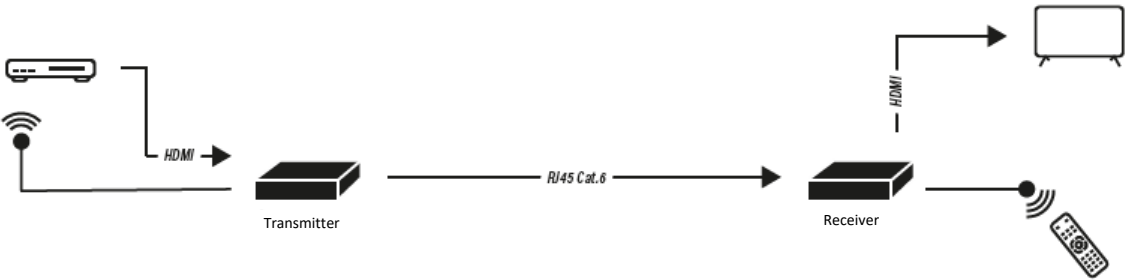


Part number

727931RX



WE RECOMMEND :
Part number : 2387
RJ45 Male/Male cables
Cat.6a S/FTP
Length : 80m (see pg. 65)



Kit : HDMI Extender over IP - 1 to 4 - FULL HD

- Kit contents : 1 transmitter + 4 receivers + 1 switch (5-port)
- Dimensions / weight :
Transmitter: 100 x 65 x 28 mm / 263 g
Receiver: 100 x 65 x 28 mm / 272 g
Ethernet switch : 140 x 76 x 27 mm / 307 g

Part number

727934

| HDMI Extenders over IP

New HDMI Extender over IP - 4K



Transmitter - front view



Receiver - front view

Usage: to broadcast a digital audio-video 4K source signal in an existing IT network.

- Compatible with TCP/IP network
- Possible to add additional receivers with the use of an ethernet switch

- Plug and play
- **Transmitter**
 - Input : 1 x HDMI A
 - RS232 control terminal block
 - Output : 1 x RJ45
 - 1 x 3.5mm Jack (for IR cell)
- **Receiver**
 - Input : 1 x RJ45
 - 1 x 3.5mm Jack (for IR cell)
 - Output : 1 x HDMI A
 - RS232 control terminal block
- Maximum signal transmission distance: 120m
- Maximum resolution: 4K@30Hz
 - 3840x2160p @30Hz
- Automatic synchronization
- Remote control function
- 2 power supplies (12V/1A)
- 1 HDMI (M/M) cable provided
- Metal housings
- Dimensions / weight :
 - Transmitter: 120 x 106 x 30 mm / 265 g
 - Receiver: 120 x 106 x 30 mm / 265 g

Part number

727731

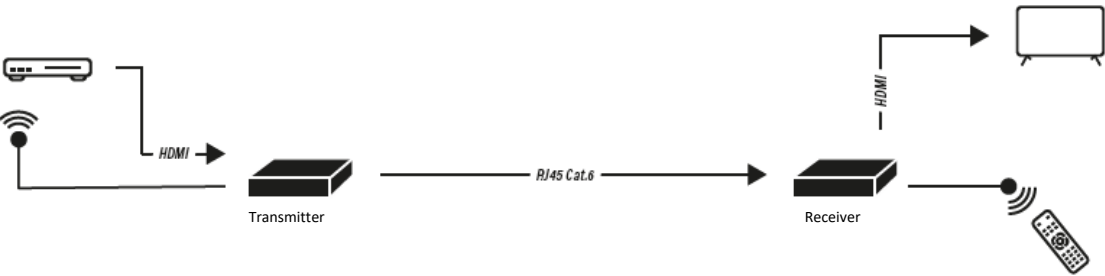
New Receiver for HDMI Extender over IP

Part number

727730



WE RECOMMEND :
Part number : 2387
RJ45 Male/Male cables
Cat.6a S/FTP
Length : 80m (see pg. 65)



New Kit : HDMI Extender over IP - 1 to 4 - 4K

- Kit contents : 1 transmitter + 4 receivers + 1 switch (8-port)
- Dimensions / weight :
 - Transmitter: 120 x 106 x 30 mm / 263 g
 - Receiver: 120 x 106 x 30 mm / 272 g
 - Ethernet switch : 140 x 76 x 27 mm / 307 g

Part number

727734

Connectivity boxes - Extenders

118

| HDMI Extenders over IP

New Multichannel HDMI Extender over IP - FULL HD



Transmitter - front view



Receiver - front view

Usage: to broadcast one or multiple digital audio-video FULL HD sources onto one or multiple displays, in an existing IT network.
Possibility to add additional transmitters or receivers to create a matrix system (multiple sources for multiple screens).

- Compatible with TCP/IP network.
- Boxes are cascable on many levels via a switch Ethernet.
- Additional transmitters and receivers can be added to create a matrix system

- Plug and play
- **Transmitter**
 - Input : 1 x HDMI A
 - 1 x 3.5mm Jack (remote control of remote)
 - 1 x 3.5mm Jack (transfer of remote control)
 - RS232 control terminal block (for remote control)
 - Output : 1 x HDMI A bypass
 - 1 x RJ45
- **Receiver**
 - Input : 1 x RJ45
 - 1 x 3.5mm Jack (remote control of remote)
 - 1 x 3.5mm Jack (transfer of remote control)
 - RS232 control terminal block (for remote control)
 - Output : 1 x HDMI A
- Maximum signal transmission distance: 120m point to point
- Maximum resolution: FULL HD - 1920x1080p @60Hz HDMI 2.0 compatible
- Automatic synchronization of resolutions
- Remote control function (2 remotes + 2 wired IR cells provided)
- 2 power supplies (5V/1A)
- Metal housings
- Dimensions / weight :
 - Transmitter: 120 x 80 x 30 mm / 280 g
 - Receiver: 120 x 80 x 30 mm / 280 g

Transmitter for Multichannel HDMI Extender over IP - FULL HD



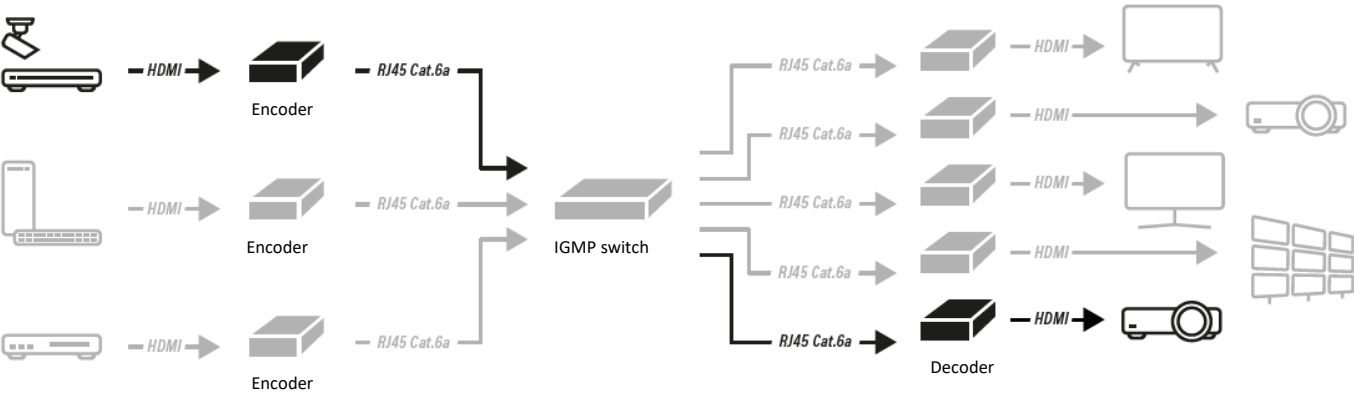
Part number
727938

Part number
727936

Receiver for Multichannel HDMI Extender over IP - FULL HD



Part number
727939



| HDMI Extenders over IP

HDMI Extender + KVM function over IP - FULL HD



Transmitter - front view



Receiver - front view

Usage: to transfer a digital audio-video signal of a 4K source (as well as a keyboard and mouse) remotely in an existing IT network, in order to pilot at a distance from the source.

- + KVM function (control the keyboard and mouse remotely)
- Compatible with TCP/IP network
- Additional receivers can be added

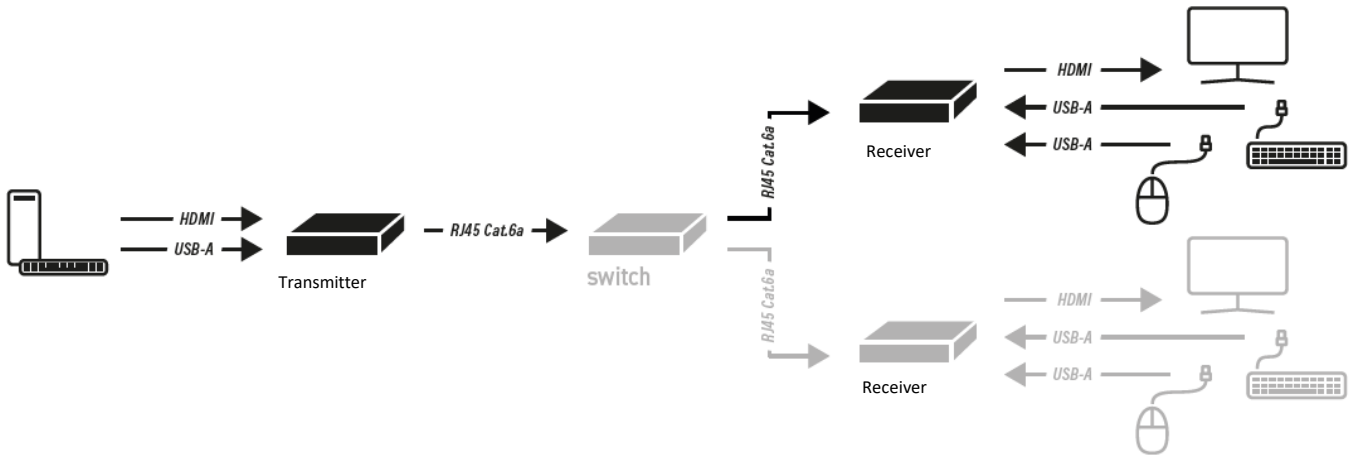
- Plug and play
- **Transmitter**
 - Input : 1 x HDMI A
 - 1 x USB A
 - 1 x 3.5mm Jack (transfer of remote control)
 - Output : 1 x RJ45
- **Receiver**
 - Input : 1 x RJ45
 - 1 x 3.5mm Jack (transfer of remote control)
 - Output : 1 x HDMI A
 - 2 x USB A
- Maximum signal transmission distance: 120m point to point
- Maximum resolution: FULL HD - 1920x1080p @60Hz
- Bandwidth : 7.2 Gbps
- Automatic synchronization
- Remote control function
- Compatible with TCP/IP networks
- 2 power supplies (9V/2A) provided
- Metal housings
- Dimensions / weight :
 - Transmitter: 170 x 93 x 30 mm / 450 g
 - Receiver: 170 x 93 x 30 mm / 450 g

Receiver for HDMI Extender (part number 722970)



Part number
722971

Part number
722970



Connectivity boxes - Extenders

120

| HDMI Extenders HDBaseT - 4K

HDMI Extender via RJ45 - HDBaseT - 4K



Transmitter - front view



Receiver - front view

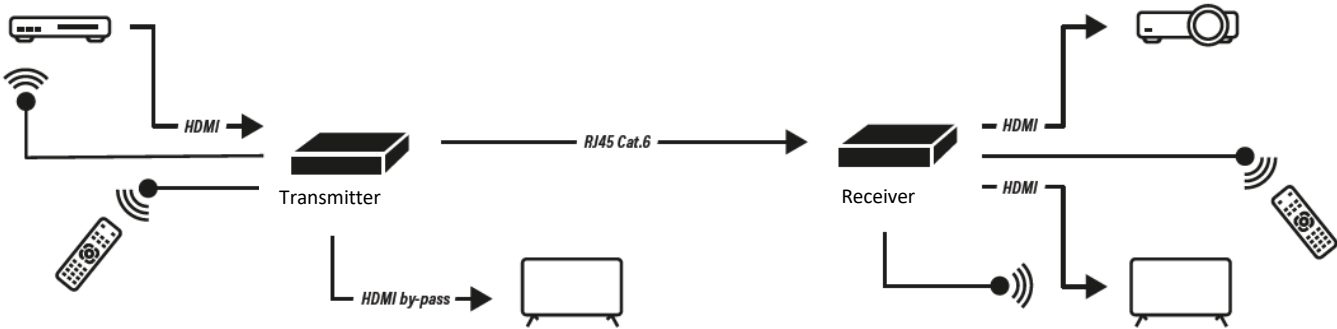
Usage: to extend a digital audio-video signal of a 4K source via a RJ45 cable and in accordance with HDBaseT protocol.

+ Compliant with HDBaseT technical standards

- Plug and play
- **Transmitter**
 - Input : 1 x HDMI A
 - 1 x RJ45 (LAN Ethernet)
 - 1 x RS232 (3-pin)
 - Output : 1 x RJ45 (HD Base T Cat. 6)
 - 1 x HDMI A bypass
- **Receiver**
 - Input : 1 x RJ45 (HD Base T Cat. 6)
 - Output : 1 x HDMI A
 - 2 x RJ45 (LAN Ethernet)
 - 1 x RS232 (3-pin)
- Maximum signal transmission distance: 40m in 4K and 80m in FULL HD
- Maximum resolution: ULTRA HD 4K - 3840x2160p @60Hz HDR 4:4:4 Bandwidth : 18 Gbps
- Control / piloting via RS232
- Automatic synchronization of resolutions
- Remote control function
- Power supplies :
 - Transmitter : (12V/1A) power adapter provided
 - Receiver : self-powered by the RJ45 cable (PoE)
- Metal housings
- Dimensions / weight :
 - Transmitter: 100 x 100 x 25 mm / 262 g
 - Receiver: 100 x 100 x 25 mm / 270 g

Part number

7976



| HDMI Extenders over Optical fiber

HDMI Extender over Optical fiber - 4K



Transmitter - front view



Receiver - front view

- Plug and play
- **Transmitter**
 - Input : 1 x HDMI A
 - Output : Space for SFP modules
- **Receiver**
 - Input : Space for SFP modules
 - Output : 1 x HDMI A
- Maximum signal transmission distance: 300m in multimode and 2 km in single mode
- Maximum resolution: ULTRA HD 4K - 3840x2160p @60Hz HDR 4:4:4
- Bandwidth : 10.2 Gbps
- Automatic synchronization of resolutions
- Supports single mode, multimode, simplex, duplex LC fiber
- 2 power supplies provided
- Metal housings
- Dimensions / weight :
 - Transmitter: 100 x 100 x 30 mm / 331 g
 - Receiver: 100 x 100 x 30 mm / 335 g
- SFP modules are NOT included

Usage: to broadcast a digital audio-video 4K source onto a display up to 2km away, via a LC optical fiber cable.

Part number
721975

SFP Optical Transmitters

- Interchangeable modules
- 2 versions: single mode (2km range) or multimode (0,3km range)
- Sold as a pair (set of 2)
- Required for operation of HDMI Extender over optical fiber
- Dimensions : 65 x 13 x 8 mm
- Weight : 20 g



Fiber	Single mode	Multimode
Part number	721976	721977



HDMI Extender + KVM function over Optical fiber - FULL HD



Transmitter - front view



Receiver - front view

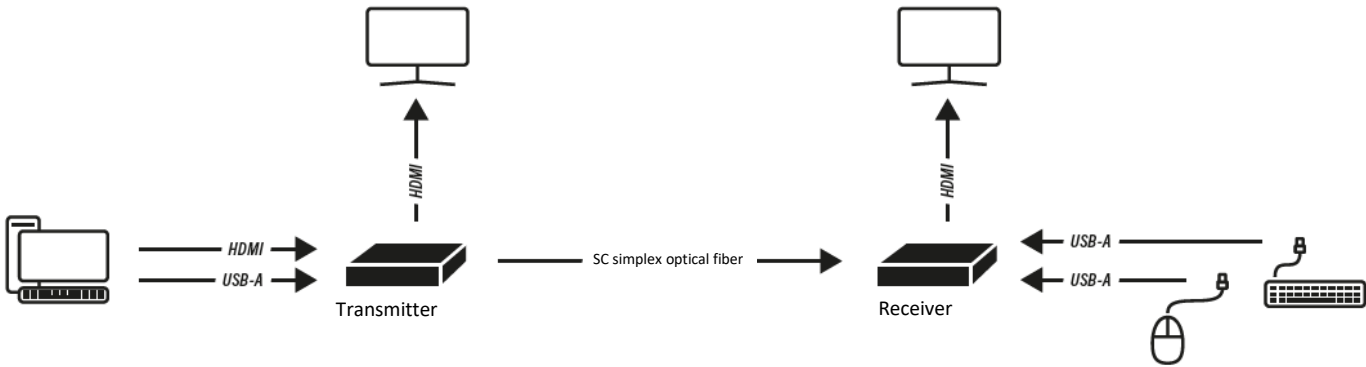
Usage: to transfer a digital audio-video signal from a FULL HD source (as well as a keyboard and mouse) onto a display up to 20km away, via a LC optical fiber cable.

- + KVM function (control the keyboard and mouse remotely)
- By-pass function (possible to connect a screen to the transmitter)

- Plug and play
- **Transmitter**
 - Input : 1 x HDMI A
 - 1 x USB A
 - 1 x 3.5mm Jack (transfer of remote control)
 - Output : 1 x SC Simplex Optical fiber
 - 1 x HDMI A by-pass
- **Receiver**
 - Input : 1 x SC Simplex Optical fiber
 - 1 x 3.5mm Jack (transfer of remote control)
 - Output : 1 x HDMI A
 - 2 x USB A
- Maximum signal transmission distance:
 - 2 km in multimode and 20 km in single mode
- Maximum resolution: FULL HD
 - 1920x1080p @60Hz
 - Bandwidth: 7.2 Gbps
- Automatic synchronization of resolutions
- Remote control function
- 2 power supplies (9V/2A) provided
- Metal housings
- Dimensions / weight :
 - Transmitter: 185 x 100 x 30 mm / 450 g
 - Receiver: 185 x 100 x 30 mm / 450 g

Part number

721970



| HDMI Extenders over Optical fiber

New HDMI Extender + KVM function over Optical fiber - 4K



Transmitter - front view



Receiver - front view

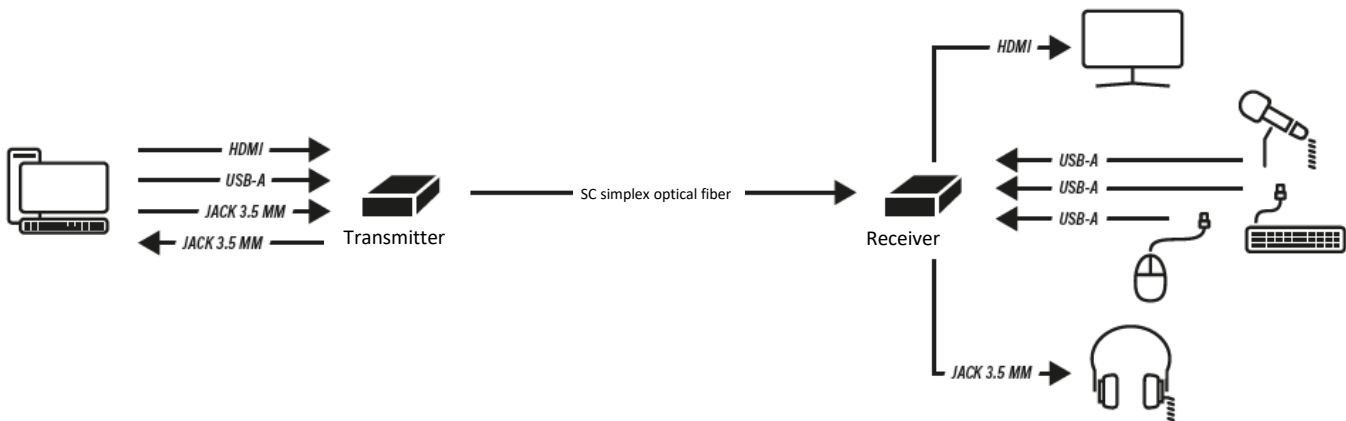
Usage: to transfer a digital audio-video signal from a 4K source (as well as a keyboard and mouse) , via a SC optical fiber cable.

+ KVM function (control the keyboard and mouse remotely), with a 4K/30Hz image resolution

- Plug and play
- **Transmitter**
 - Input : 1 x HDMI A
 - 1 x USB B 2.0
 - 1 x 3.5mm Audio stereo Jack
 - RS232 control terminal block
 - Output : 1 x SC Simplex Optical fiber (FTP module provided)
 - 2 x 3.5mm Jack (IR + microphone transfer)
- **Receiver**
 - Input : 1 x SC Simplex Optical fiber (FTP module provided)
 - 3 x 3.5mm Jack (remote, headset and microphone transfer)
 - Output : 1 x HDMI A
 - 4 x USB 2.0
 - RS232 control terminal block
- Maximum signal transmission distance:
 - LC simplex fiber - 2 km in multimode and 20 km in single mode
- Maximum resolution: 4K/30Hz
 - 3840x2160p @30Hz
- Automatic synchronization
- Remote control function
- 2 power supplies (9V/2A) provided
 - 1 HDMI (M/M) + 1 USB A/B (M/M) cable provided
- Metal housings
- Dimensions / weight :
 - Transmitter: 131 x 93 x 32 mm / 350 g
 - Receiver: 131 x 93 x 32 mm / 350 g

Part number

721971



Connectivity boxes - Extenders

124

| HDMI Extenders via COAX

New HDMI Extender via COAX - 4K



Transmitter - front view



Receiver - front view

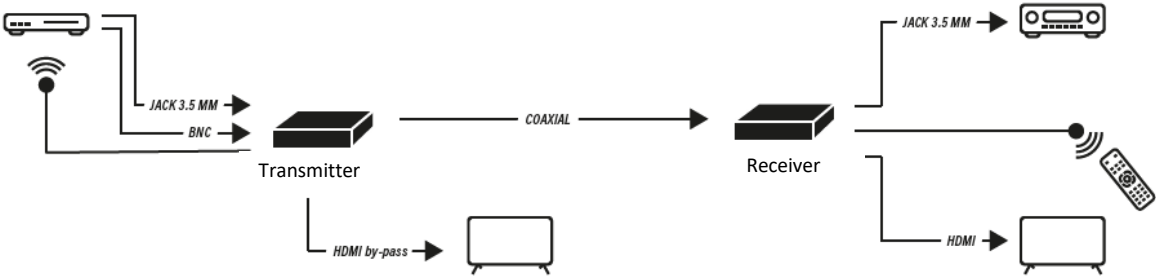
Usage: to extend a digital audio-video 4K/60Hz source signal up to 100m, via a coaxial cable of 75 Ohms.

- + EDID manager function (to avoid conflict of resolutions)
- Audio output on the receiver

- Plug and play
- **Transmitter**
 - Input : 1 x HDMI A
 - 1 x 3.5mm Jack (for IR cell)
 - 1 x 3.5mm Audio stereo Jack
 - Output : 1 x BNC
 - 1 x HDMI A by-pass
 - 1 x 3.5mm Jack (for IR cell)
- **Receiver**
 - Input : 1 x BNC
 - 1 x 3.5mm Jack (for IR cell)
 - Output : 1 x HDMI A
 - 1 x 3.5mm Jack (for IR cell)
 - 1 x 3.5mm Jack (Audio stereo Jack)
- Maximum signal transmission distance: 100m
- Maximum resolution: 4K/ 60Hz HDR 4.4.4 - 3840x2160p @60Hz
- Bandwidth : 18 Gbps
- Automatic synchronization
- EDID Manager function
- Remote control function (2 wired IR cells provided)
- 2 power supplies (12V/1A) : 2 x USB A/B cables (USB 3.0) provided
- Metal housings
- 4 pads for fixing
- Dimensions / weight :
 - Transmitter: 144 x 78 x 23 mm / 288 g
 - Receiver: 144 x 78 x 23 mm / 288 g

Part number

724970



| VGA Extenders via RJ45

VGA + Audio Extender via RJ45



Transmitter - front view



Receiver - front view

Usage: to broadcast an IT/ computer source onto two displays (flatscreen or video projector), one close (by VGA cable + 3.5mm Jack) and the other at a distance (via a RJ45 cable).

+ By-pass function (possibility to connect a screen to the transmitter)

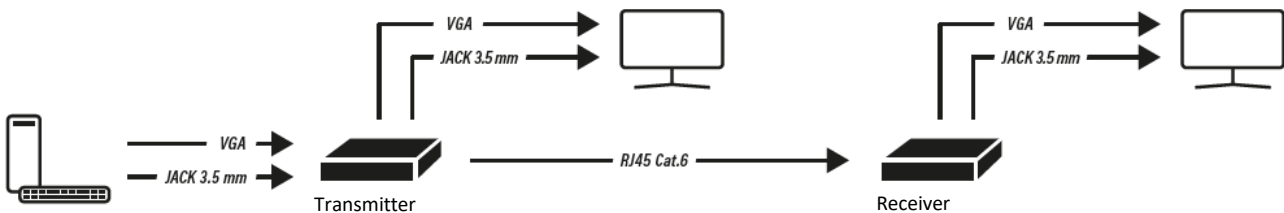
- Plug and play
- **Transmitter**
 - Input : 1 x VGA
 - 1 x 3.5mm Jack
 - Output : 1 x VGA by-pass
 - 1 x 3.5mm Jack by-pass
 - 1 x RJ45
- **Receiver**
 - Input : 1 x RJ45
 - Output : 1 x VGA
 - 1 x 3.5mm Jack
- Maximum signal transmission distance: 80m
- Maximum resolution: 1920x1200p
- Automatic synchronization of resolutions
- 2 power supplies (5V/2A) provided
- Metal housings
- Dimensions / weight :
 - Transmitter: 100 x 65 x 25 mm / 208 g
 - Receiver: 82 x 43 x 23 mm / 108 g

Part number

7702



WE RECOMMEND :
Part number : 2387
RJ45 Male/Male cables
Cat.6a S/FTP
Length : 80m (see pg. 65)



Connectivity boxes - Extenders

126

| VGA Extenders over IP

VGA + Audio Extender + KVM function over IP



Transmitter - front view



Receiver - front view

Usage: to transfer the signal of an IT/ computer source (as well as the keyboard and mouse) in an existing IT network, in order to pilot at a distance from the source.

- + KVM function (control the keyboard and mouse remotely)
- + By-pass function (possibility to connect a screen to the transmitter)
- + Compatible with TCP/IP network
- + Possible to add additional receivers

- Plug and play
- **Transmitter**
 - Input : 1 x VGA
 - 1 x 3.5mm Jack
 - 1 x USB A
 - Output : 1 x RJ45
 - 1 x VGA by-pass
- **Receiver**
 - Input : 1 x RJ45
 - Output : 1 x VGA
 - 1 x 3.5mm Jack
 - 2 x USB A
- Maximum signal transmission distance: 120m
- Maximum resolution: 1920x1200p
- Automatic synchronization of resolutions
- 2 power supplies (9V/2A) provided
- Metal housings
- Dimensions / weight :
 - Transmitter: 130 x 118 x 30 mm / 400 g
 - Receiver: 130 x 114 x 30 mm / 400 g

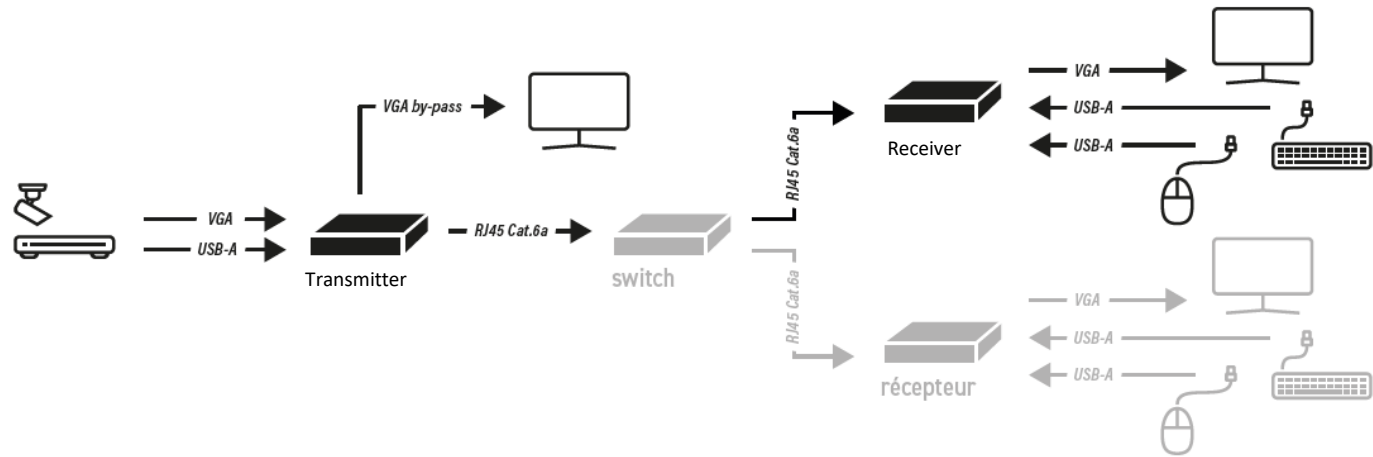
Part number

722900

Receiver for VGA Extender (part number 722900)

Part number

722901



| VGA Extenders over Optical fiber

VGA + Audio Extender + KVM function over Optical fiber



Transmitter - front view

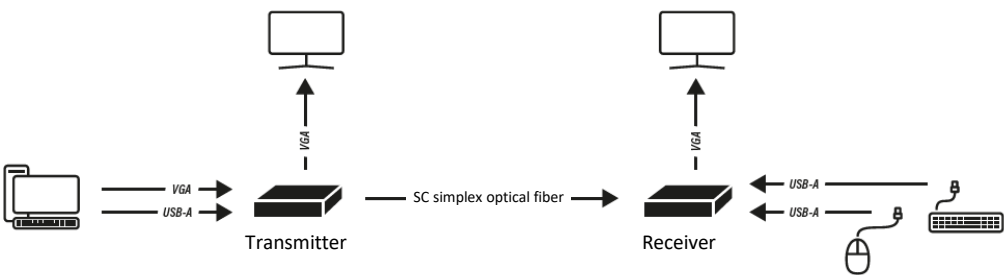


Receiver - front view

- Plug and play
- **Transmitter**
 - Input : 1 x VGA
 - 1 x 3.5mm Jack
 - 1 x USB A
 - Output : 1 x SC simplex optical fiber
 - 1 x VGA by-pass
- **Receiver**
 - Input : 1 x SC simplex optical fiber
 - Output : 1 x VGA
 - 1 x 3.5mm Jack
 - 2 x USB A
- Maximum signal transmission distance:
 - 2 km in multimode and 20 km in single mode
- Maximum resolution: 1920x1080p
- Automatic synchronization of resolutions
- 2 power supplies (9V/2A) provided
- Metal housings
- Dimensions / weight :
 - Transmitter: 200 x 118 x 30 mm / 450 g
 - Receiver: 200 x 114 x 30 mm / 450 g

Usage: to transfer the signal of an IT/ computer source (as well as the keyboard and mouse) up to a distance of 20km, via a SC optical fiber cable.

- + KVM function (control the keyboard and mouse remotely)
- By-pass function (possibility to connect a screen to the transmitter)



Part number

721900

| BNC Extenders via RJ45

BNC Extender + 12V power supply + audio



Transmitter



Receiver

- Plug and play
- **Transmitter**
 - Input : 1 x BNC
 - 1 x RCA (mono sound)
 - 1 x 12V power supply
 - Output : 1 x RJ45
- **Receiver**
 - Input : 1 x RJ45
 - Output : 1 x BNC
 - 1 x RCA (mono sound)
 - 1 x 12V power supply
- Maximum signal transmission distance: 80 km
- Self-powered
- Dimensions / weight :
 - Transmitter: 43 x 40 x 20 mm / 30 g
 - Receiver: 43 x 20 x 20 mm / 35 g

Usage: to extend BNC video signals + mono audio + 12V power supply, via a RJ45 cable.

Part number

7917

Connectivity boxes - Extenders

128

| USB Extenders via RJ45

USB Extender via RJ45 - 1 to 1 - USB 2.0



Transmitter - front view



Receiver - front view

Usage: to extend the signal range of a USB peripheral (via a single RJ45 cable).

- Plug & Play
- Retro-compatible with USB 1.1 protocol
- Transmitter
 - Input : 1 x USB A
 - Output : 1 x RJ45
- Receiver
 - Input : 1 x RJ45
 - Output : 1 x USB A
- Maximum signal transmission distance: 80 m
- Data rate: 480 Mbps
- Self-powered
- Dimensions / weight
 - Transmitter: 70 x 30 x 20 mm / 22.5 g
 - Receiver: 70 x 30 x 20 mm / 25 g

Part number

2925

New USB Extender via RJ45 - 1 to 2 - USB 2.0



Transmitter - front view



Receiver - front view

Usage: to extend the signal range of a USB A port of a PC (via a single RJ45 cable).

- Plug & Play
- Retro-compatible with USB 1.1 protocol
- Transmitter
 - Input : 1 x USB B
 - USB A/ USB B (M/M) cable supplied
 - Output : 1 x RJ45
- Receiver
 - Input : 1 x RJ45
 - Output : 2 x USB A
- Maximum signal transmission distance: 100 m
- Data rate: 200 Mbps
- Power block (12V/1A) supplied (PoE function)
- Dimensions / weight
 - Transmitter: 82 x 49 x 20 mm / 100 g
 - Receiver: 82 x 49 x 20 mm / 100 g

Part number

722929

| Audio Extenders

New Audio Extender via RJ45



Transmitter - front view



Receiver - front view

Usage: to extend the signal for a digital or analogue audio source up to 300m, via a RJ45 connection.

- + Option to convert digital audio (Toslink) into analogue audio (2 x RCA) built-in

- Plug and play
- **Transmitter**
Input : 1 x Toslink
2 x RCA audio stereo
Output : 1 x RJ45
- **Receiver**
Input : 1 x RJ45
Output : 1 x Toslink
2 x RCA audio stereo
- Maximum signal transmission distances:
300m (48kHz), 150m (96kHz), 100m (192kHz)
- Supported formats : LPCM, DTS, Dolby Digital and Dolby Digital Plus
- Automatic synchronization
- Integrated digital/analogue audio converter
- ESD protection system
- Power supply :
Via the USB A/ Micro USB cables provided
- Metal housings
- Dimensions / weight :
Transmitter: 90 x 72 x 20 mm / 174 g
Receiver: 90 x 72 x 20 mm / 174 g

Part number

721931

| Network Extenders

RJ45 Extender over Optical fiber



Transmitter - front view



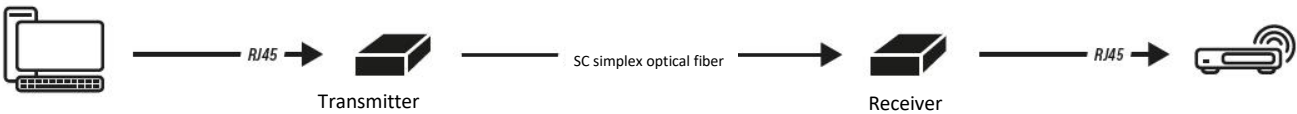
Receiver - front view

Usage: to extend a network connection over a very long distance (1km) without loss of data rate.

- Plug and play
- **Transmitter**
Input : 1 x RJ45
Output : 1 x SC Simplex Optical fiber
- **Receiver**
Input : 1 x SC Simplex Optical fiber
Output : 1 x RJ45
- Maximum signal transmission distance : 1 km
- Data rate : 1 Gbps
- 2 power supplies (9V / 1A) provided
- Metal housings
- Dimensions / weight :
Transmitter: 95 x 70 x 25 mm / 120 g
Receiver: 95 x 70 x 25 mm / 120 g

Part number

721930



Connectivity boxes - Splitters

130

| HDMI Splitters - 1 to 2

HDMI 1 to 2 Splitter - FULL HD



Front view



Rear view

Usage: to broadcast a HDMI FULL HD source simultaneously onto two displays



- Plug and play
- Input : 1 x HDMI A
Output : 2 x HDMI A
- Maximum resolution: FULL HD
- 1920x1080p @60Hz
Bandwidth: 7.2 Gbps
- Automatic synchronization of resolutions
- Power supply (5V/1A) provided
- PVC housing
- Dimensions: 84 x 45 x 15 mm
- Weight: 123 g

Part number

7970

HDMI 1 to 2 Splitter - 4K



Front view



Rear view

Usage: to broadcast a HDMI 4K source simultaneously onto two displays



- Plug and play
- Input : 1 x HDMI A
Output : 2 x HDMI A
- Maximum resolution: ULTRA HD 4K
- 3840x2160p @30Hz
HDMI 2.0 compatible
Bandwidth: 10.2 Gbps
- Automatic synchronisation of resolutions
- Power supply (5V/1A) provided
- Metal housing
- Dimensions: 60 x 70 x 20 mm
- Weight: 125 g

Part number

6991

HDMI 1 to 2 Splitter - 4K



Front view



Rear view

Usage: to broadcast a HDMI 4K - HDR 4:4:4 source simultaneously onto two displays



- Plug and play
- Input : 1 x HDMI A
Output : 2 x HDMI A
- Maximum resolution: ULTRA HD 4K
- 3840x2160p @60Hz - HDR 4:4:4
Bandwidth: 18 Gbps
- Automatic synchronisation of resolutions
- Power supply (5V/1A) provided
- Metal housing
- Dimensions: 115 x 57 x 22 mm
- Weight: 240 g

Part number

726922



Downscaler function (to broadcast a 4K source on a FULL HD display)
EDID manager function (to avoid conflict of resolutions)

New

HDMI 1 to 2 Splitter - 8K



Front view



Rear view

Usage: to broadcast a HDMI 8K - HDR 4:4:4 source simultaneously onto two displays

- +

EDID manager function (to avoid conflict of resolutions)



- Plug and play
- Input : 1 x HDMI A
- Output : 2 x HDMI A
- Maximum resolution :
ULTRA HD 8K - 7680x4320p @60Hz - HDR 4:4:4
or
ULTRA HD 4K - 3840x2160p @120Hz - HDR 4:4:4
- Bandwidth: 40 Gbps
- Automatic synchronization of resolutions
- EDID function
- Power supply VIA USB C/A cable provided
- Metal housing
- Dimensions: 90 x 44 x 14 mm
- Weight: 87 g

Part number
726901

| HDMI Splitters - 1 to 4

HDMI 1 to 4 Splitter - 4K



Front view



Rear view

Usage: to broadcast a HDMI 4K source simultaneously onto four displays

- +

EDID manager function (to avoid conflict of resolutions)



- Plug and play
- Input : 1 x HDMI A
- Output : 4 x HDMI A
- Maximum resolution: ULTRA HD 4K
- 3840x2160p @30Hz
- Bandwidth: 10.2 Gbps
- Power supply (5V/1A) provided
- Metal housing
- Dimensions: 70 x 145 x 25 mm
- Weight: 300 g

Part number
6992

HDMI 1 to 4 Splitter - 4K



Front view



Rear view

Usage: to broadcast a HDMI 4K - HDR 4:4:4 source simultaneously onto four displays

- +

Downscaler function (to broadcast a 4K source on a FULL HD display)
- +

EDID manager function (to avoid conflict of resolutions)



- Plug and play
- Input : 1 x HDMI A
- Output : 4 x HDMI A
- Maximum resolution: ULTRA HD 4K
- 3840x2160p @60Hz - HDR 4:4:4
- Bandwidth: 18 Gbps
- Automatic synchronisation of resolutions
- Power supply (5V/1A) provided
- Metal housing
- Dimensions: 95 x 60 x 22 mm
- Weight: 228 g

Part number
726924

Connectivity boxes - Splitters

132 | HDMI Splitters - 1 to 4

HDMI 1 to 4 Splitter for a video wall - FULL HD



Front view



Rear view

- Plug and play
- **Input** : 1 x HDMI A
Maximum resolution :
ULTRA HD 4K - 3840x2160p @60Hz - HDR 4:4:4
- **Output** : 4 x HDMI A
Maximum resolution : FULL HD
- HDMI 2.0 compatible
Bandwidth: 18 Gbps
- Manual selection of display mode
- Power supply (12V/2A) provided
- Remote control (with batteries) provided
- Metal housing
- Dimensions: 150 x 110 x 25 mm
- Weight: 524 g



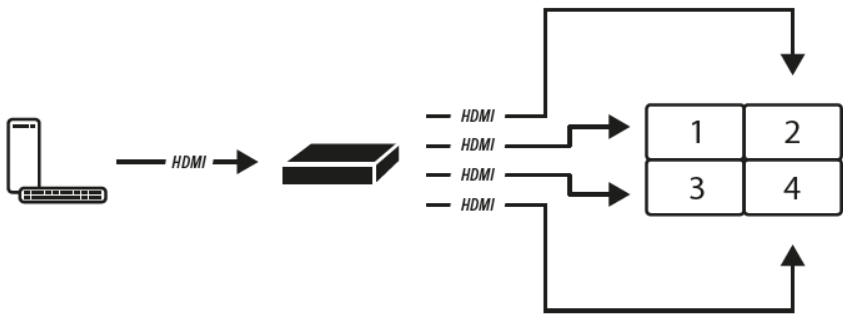
Part number

727958

The picture is divided into 4 blocks and transmitted onto 4 TV screens

Usage: to broadcast the picture of a 4K HDR 4:4:4 audio-video source onto 4 FULL HD displays.
Several display modes are possible : 2x2, 1x2, 2x1, 1x3, 3x1, 1x4, 4x1
Ideal for large sized displays.

Plug & Play (no software to be downloaded)



| HDMI Splitters - 1 to 8

HDMI 1 to 8 Splitter - 4K



Front view



Rear view



- Plug and play
- Input : 1 x HDMI A
- Output : 8 x HDMI A
- Maximum resolution: ULTRA HD 4K - 3840x2160p @30Hz
- Bandwidth: 10.2 Gbps
- Power supply (5V/1A) provided
- Metal housing
- Dimensions: 118 x 250 x 32 mm
- Weight: 720 g

Usage: to broadcast a HDMI 4K source simultaneously onto 8 displays



EDID manager function (to avoid conflict of resolutions)

Part number

6993

HDMI 1 to 8 Splitter - 4K



Front view



Rear view



- Plug and play
- Input : 1 x HDMI A
- Output : 8 x HDMI A
- Maximum resolution: ULTRA HD 4K - 3840x2160p @60Hz - HDR 4:4:4
- Bandwidth: 18 Gbps
- Power supply (5V/1A) provided
- Metal housing
- Dimensions: 210 x 65 x 22 mm
- Weight: 417 g

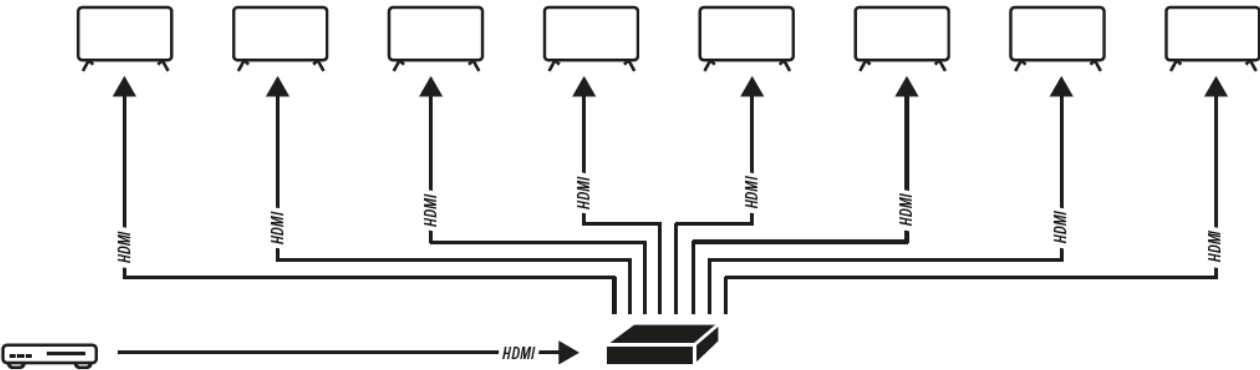
Usage: to broadcast a HDMI 4K - HDR 4:4:4 source simultaneously onto 8 displays



Downscaler function (to broadcast a 4K source on a FULL HD display)
EDID manager function (to avoid conflict of resolutions)

Part number

726928



Connectivity boxes - Splitters

134

| HDMI Splitters - 1 to 16

HDMI 1 to 16 Splitter - 4K



Front view



Rear view



- Plug and play
- Input : 1 x HDMI A
Output : 16 x HDMI A
- Maximum resolution: ULTRA HD 4K
- 3840x2160p @60Hz - HDR 4:4:4
Bandwidth: 18 Gbps
- Automatic synchronisation of resolutions
- Power supply (5V/1A) provided
- Metal housing
- Dimensions: 157 x 109 x 23 mm
- Weight: 560 g

Usage: to broadcast a HDMI 4K source simultaneously onto 16 displays.

Part number

726998

- +
- EDID manager function (to avoid conflict of resolutions)

| AHD Video Splitters

BNC 1 to 2 Splitter - AHD FULL HD



Front view



Rear view

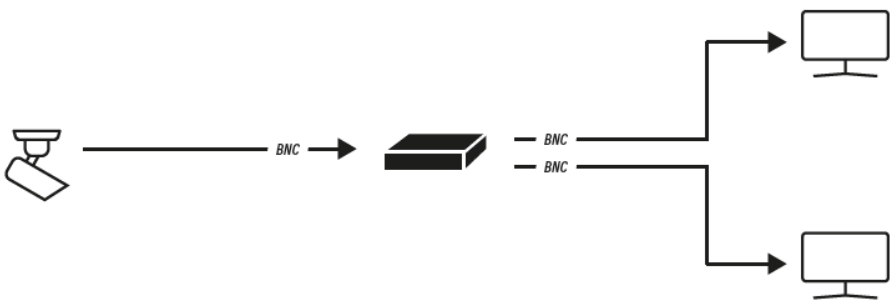


- Plug and play
- Input : 1 x BNC
Output : 2 x BNC
- Maximal distance of signal transmission : 300 m
- Input resolutions : from HD - 1280x720p @60Hz
to FULL HD - 1920x1080p @60Hz
Output resolutions : from HD - 1280x720p @60Hz
to FULL HD - 1920x1080p @60Hz
- Automatic synchronisation of resolutions
- AHD, CVI and TVI compatible
- Power supply (12V/1A) provided
- Metal housing
- Dimensions: 95 x 85 x 25 mm
- Weight: 368 g

Usage: to broadcast an AHD video surveillance picture onto 2 displays.

Part number

727942



| VGA Splitters

VGA + Audio 1 to 2 Splitter



Front view



Rear view

Usage: to broadcast a VGA source with audio onto 2 displays.



- Plug and play
- Input : 1 x VGA
- 1 x 3.5mm Jack
- Output : 2 x VGA
- 2 x 3.5mm Jack
- Maximum resolution: FULL HD 1920x1200p
- Automatic synchronization of resolutions
- Power supply (5V/2A) provided
- Metal housing
- Dimensions: 120 x 71 x 25 mm
- Weight: 250 g

Part number

7703

VGA + Audio 1 to 4 Splitter



Front view



Rear view

Usage: to broadcast a VGA source with audio onto 4 displays.



- Plug and play
- Input : 1 x VGA
- 1 x 3.5mm Jack
- Output : 4 x VGA
- 4 x 3.5mm Jack
- Maximum resolution: FULL HD 1920x1200p
- Automatic synchronization of resolutions
- Power supply (5V/2A) provided
- Metal housing
- Dimensions: 156 x 92 x 45 mm
- Weight: 450 g

Part number

7700

VGA + Audio 1 to 8 Splitter



Front view



Rear view

Usage: to broadcast a VGA source with audio onto 8 displays.



- Plug and play
- Input : 1 x VGA
- 1 x 3.5mm Jack
- Output : 8 x VGA
- 8 x 3.5mm Jack
- Maximum resolution: FULL HD 1920x1200p
- Automatic synchronization of resolutions
- Power supply (5V/2A) provided
- Metal housing
- Dimensions: 267 x 115 x 45 mm
- Weight: 810 g

Part number

7701

Connectivity boxes - Splitters

Toslink 1 to 4 Splitter



Front view



Rear view

- Plug and play
- Input : 1 x Toslink
- Output : 4 x Toslink
- Built-in amplifier
- Power supply (5V/1A) provided
- PVC housing
- Dimensions: 88 x 50 x 25 mm
- Weight: 240 g

Part number

1912

Usage: to broadcast a digital audio source onto 4 speakers equipped with a Toslink (optical) socket .

Toslink 2 to 8 Splitter



Front view



Rear view

- Plug and play
- Input : 1 x Toslink
- 1 x RCA (digital coaxial)
- Output : 8 x Toslink
- Built-in amplifier
- Power supply (5V/1A) provided
- PVC housing
- Dimensions: 105 x 81 x 30 mm
- Weight: 255 g

Part number

721918

Usage: to broadcast a digital audio source onto 8 speakers equipped with a Toslink (optical) socket .

3.5mm Jack 2 to 8 Switch/Splitter



Front view



Rear view

- Plug and play
- Input : 2 x 3.5mm Jack
- Output : 8 x 3.5mm Jack
- Built-in amplifier
- Manual source selection
- Power supply (12V/0.2A) provided
- PVC housing
- Dimensions: 105 x 75 x 30 mm
- Weight: 100 g

Part number

721928

Usage: to broadcast an analogue audio source (amplifier, HiFi, TV-SAT decoder...) onto 8 speakers (loudspeaker, soundbar, amplifier...). Recommended for installation in a showroom, a shop or an auditorium.

| HDMI Switches - 2 to 1

New

HDMI 2 to 1 bi-directional Switch - 4K



Front view



Rear view



- Plug and play
- Input : 2 x HDMI A
- Output : 1 x HDMI A
- Maximum resolution: ULTRA HD 4K - 3840x2160p @60Hz - HDR 4:4:4
- Bandwidth: 18 Gbps
- Manual selection of source or display
- Self-powered
- Metal housing
- Dimensions: 52 x 50 x 20 mm
- Weight: 65 g

Part number

727985

Usage: To select 1 of 2 sources and broadcast the image onto a single screen or to view a single source on 1 of 2 screens. Choice of source/screen is made with a press of the button.

New

HDMI 2 to 1 Switch - 8K



Front view



Rear view



- Plug and play
- Input : 2 x HDMI A
- Output : 1 x HDMI A
- Maximum resolution: ULTRA HD 8K - 7680x4320p @60Hz - HDR 4:4:4 or ULTRA HD 4K - 3840x2160p @120Hz - HDR 4:4:4
- Bandwidth: 48 Gbps
- Manual or automatic selection of source
- Remote control (with batteries) provided
- Power via the USB A/C cable provided
- Metal housing
- Dimensions: 90 x 44 x 14 mm
- Weight: 87 g

Part number

726930

Usage: to connect two HDMI 8K - HDR 4:4:4 sources onto one display.



Automatic selection of the source

Connectivity boxes - Switches

138

| HDMI Switches - 3 to 1

HDMI 3 to 1 Switch - FULL HD



Usage: to connect three FULL HD sources onto one display.

- Plug and play
- Input : 3 x HDMI A
- Output : 1 x HDMI A
- Maximum resolution: FULL HD
- 1920x1080p @60Hz
- Bandwidth: 7.2 Gbps
- Manual or automatic selection of source
- Integrated HDMI cable of 50cms
- Self-powered
- PVC housing
- Dimensions: 80 x 75 x 15 mm
- Weight: 89 g



Part number

7974

HDMI 3 to 1 Switch - FULL HD



Front view



Rear view

Usage: to connect three FULL HD sources onto one display.

- Plug and play
- Input : 3 x HDMI A
- Output : 1 x HDMI A
- Maximum resolution: FULL HD
- 1920x1080p @60Hz
- Bandwidth: 7.2 Gbps
- Manual or automatic selection of source
- Power supply (5V/1A) provided
- Remote control (with batteries)
+ IR cell provided
- PVC housing
- Dimensions: 80 x 60 x 17 mm
- Weight: 161 g



Part number

7983

HDMI 3 to 1 Switch - 4K



Front view



Rear view

Usage: to connect three 4K - HDR 4:4:4 sources onto one display.

- Plug and play
- Input : 3 x HDMI A
- Output : 1 x HDMI A
- Maximum resolution: ULTRA HD 4K
- 3840x2160p @60Hz - HDR 4:4:4
- Bandwidth: 18 Gbps
- Manual or automatic selection of source
- Remote control (with batteries)
+ IR cell provided
- Metal housing
- Dimensions: 10 x 48 x 25 mm
- Weight: 130 g



Part number

726931

New

HDMI 3 to 1 Switch - 8K



Usage: to connect three ULTRA HD 8K sources onto one display.

- Plug and play
- Input : 3 x HDMI A
- Output : 1 x HDMI A
- Maximum resolution: ULTRA HD 8K -
7680x4320p @60Hz - HDR 4:4:4 or
ULTRA HD 4K - 3840x2160p @120Hz
- HDR 4:4:4
- HDMI 2.1 compatible
- Bandwidth: 48 Gbps
- Manual or automatic selection of source
- Integrated HDMI cable of 50cms
- Self-powered
- PVC housing
- Dimensions: 80 x 75 x 15 mm
- Weight: 89 g



Part number

726974

| HDMI Switches - 4 to 1

New HDMI 4 to 1 Switch with audio extraction - 4K



Front view

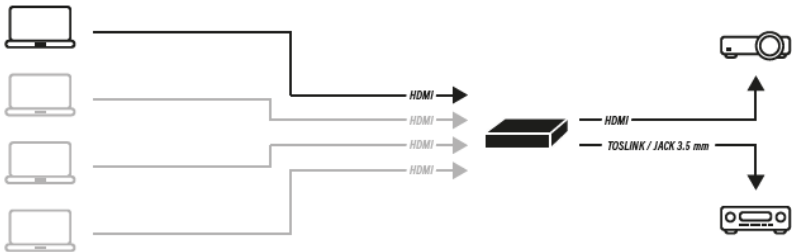


Rear view

- Plug and play
- Input : 4 x HDMI A
- Output : 2 x HDMI A
- 1 x Toslink
- 1 x RCA coaxial audio
- 1 x 3.5mm Jack audio
- Maximum resolution: ULTRA HD 4K - 3840x2160p @60Hz - HDR 4:4:4
- Bandwidth: 18 Gbps
- Manual or automatic selection of source
- Analogue sound extraction via the 3.5mm Jack port
- Digital sound extraction via the HDMI, Toslink and RCA digital coaxial ports
- Power supply (5V/1A) provided
- Remote control (with batteries) provided
- Metal housing
- Dimensions: 211 x 66 x 26 mm
- Weight: 356 g

Usage: to connect four HDMI 4K sources onto one display. In addition, an audio extractor allows sound to be played on an amplifier in parallel to the video flow.

+ 4 ports for the output of analogue or digital audio (HDMI, Toslink, coaxial RCA, 3.5mm Jack)



Part number

726981

| HDMI Switches - 5 to 1

HDMI 5 to 1 Switch - 4K



Front view

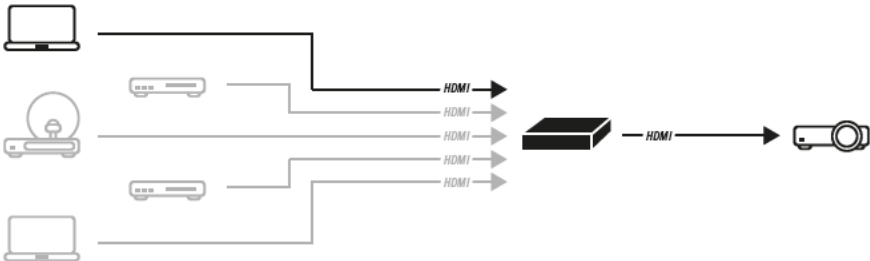


Rear view

- Plug and play
- Input : 5 x HDMI A
- Output : 1 x HDMI A
- 1 x Toslink
- 1 x RCA coaxial audio
- 1 x 3.5mm Jack audio
- Maximum resolution: ULTRA HD 4K - 3840x2160p @60Hz - HDR 4:4:4
- Bandwidth: 18 Gbps
- Manual or automatic selection of source
- Power via the USB C/A cable provided
- Remote control provided
- Metal housing
- Dimensions: 161 x 62 x 14,5 mm
- Weight: 200 g

Usage: to connect five HDMI 4K - HDR 4:4:4 sources onto one display.

+ Automatic selection of the source



Part number

726951

New

KVM 2 to 1 Switch - 4K



Front view



Rear view

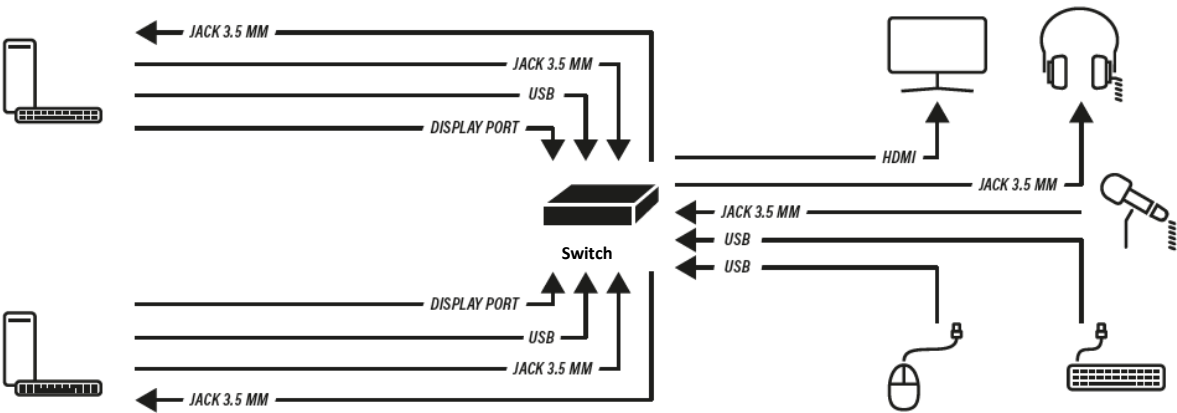
Usage: to alternately control by selection 2 different PCs from a single station equipped with a keyboard, a mouse and a HDMI or Display-port 4K- HDR 4:4:4 screen.

- + Data ports in USB 3.0
- Display ports in HDMI 2.0 and DisplayPort 1.4 (8K 60HZ)

- Plug and play
- Input : 2 x Display port 1.4
- 2 x USB B (USB 3.0)
- 2 x USB A (USB 3.0)
- 4 x 3.5 mm Jack (2 microphones + 2 headsets)
- 1 x Jack 3.5 mm (for EXT cell)
- Output : 1 x Display port 1.4
- 1 x HDMI A
- 2 x USB A (USB 2.0) (keyboard + mouse)
- 4 x 3.5 mm Jack (2 microphones + 2 headsets)
- Maximum resolution: HDMI ULTRA HD 4K - 3840x2160p @60Hz
- Display port ULTRA HD 8K - 7680x4320@60Hz
- Data rate : USB : 5 Gbps
- Automatic synchronization of resolutions
- Manual selection of the source
- Power supply (5V/3A) provided
- Remote control (with batteries) + 1 remote wired IR cell provided
- Metal housing
- Dimensions: 211 x 66 x 26 mm
- Weight: 356 g

Part number

722939



| VGA Switches

VGA 4 to 1 Switch



Front view



Rear view

- Plug and play
- Input : 4 x VGA
- Output : 1 x VGA
- Maximum resolution: 1920x1200p
- Manual selection of the source
- Power supply (9V/0.5A) provided
- Remote control (with batteries) provided
- Metal housing
- Dimensions: 208 x 94 x 43.5 mm
- Weight: 800 g

Part number

7704

Usage: to connect four computer (IT) sources onto one display.

VGA 8 to 1 Switch



Front view



Rear view

- Plug and play
- Input : 8 x VGA
- Output : 1 x VGA
- Maximum resolution: 1920x1200p
- Manual selection
- Power supply (9V/0.5A) provided
- Remote control (with batteries) provided
- Metal housing
- Dimensions: 208 x 94 x 43.5 mm
- Weight: 920 g

Part number

727718

Usage: to connect eight computer (IT) sources onto one display.

Connectivity boxes - Switches

Toslink 4 to 1 Switch

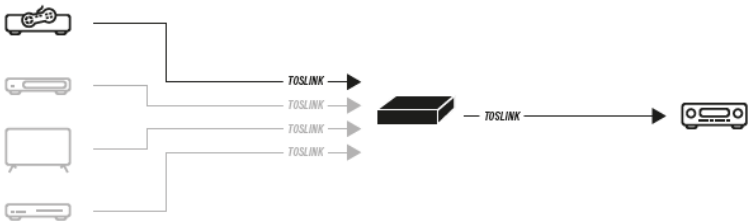


- Plug and play
- Input : 4 x Toslink
- Output : 1 x Toslink
- Built-in amplifier
- Manual selection of the source
- Power supply provided
- Remote control (with batteries) provided
- Metal housing
- Dimensions: 154 x 69 x 22 mm
- Weight: 500 g

Usage: to connect four audio sources onto one audio speaker.

Part number

1913



New

4-way Loudspeaker Controller



- Plug and play
- Input : 4 x loudspeaker terminals
- Output : 16 x loudspeaker terminals
- 200 W (max) charge
- Manual selection of sources
- Automatic synchronisation
- Terminals with automatic grip
- Self-powered
- Metal housing
- Dimensions: 225 x 38 x 103 mm
- Weight: 580 g

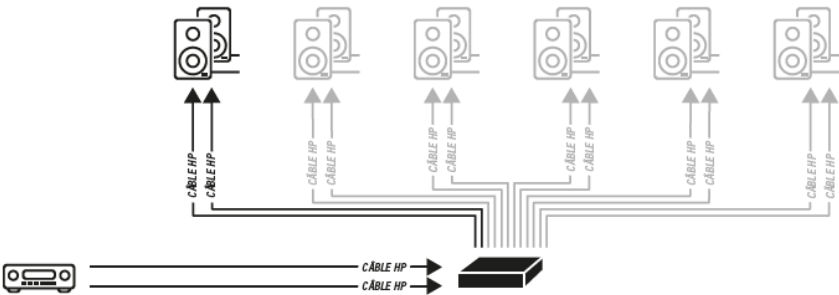
Usage: to connect up to four pairs of loudspeakers onto a single stereo audio source, and to select the different models.

Part number

721917

+

EDID manager function (to avoid conflict of resolutions)



| HDMI Matrices

HDMI 2 to 2 Matrix - 4K



Front view



Rear view

Usage: to connect two digital audio-video sources and two displays.

- + EDID manager function (to avoid conflict of resolutions)

Part number

6975

HDMI 4 to 4 Matrix - 4K



Front view



Rear view

Usage: to connect four digital audio-video sources and four displays.

- + EDID manager function (to avoid conflict of resolutions)

Part number

6977

HDMI 2 to 2 Matrix + Audio extender - 8K



Front view



Rear view

Usage: to connect two digital audio-video sources and two displays
The source selection is made independently on each of the two outputs.

- + EDID manager function (to avoid conflict of resolutions)

- Input : 2 x HDMI A
- Output : 2 x HDMI A
- 1 x Toslink
- 2 x 3.5mm stereo audio Jack
- Maximum resolution: ULTRA HD 8K - 7680x4320p @60Hz ou ULTRA HD 4K - 4830x2160p @120Hz
- Bandwidth: 48 Gbps
- Automatic synchronisation of resolutions
- Manual or automatic selection of source
- Power supply (5V/2A) provided
- Remote control (with batteries) provided
- Metal housing
- Dimensions: 145 x 68 x 17 mm
- Weight: 368 g

Part number

726976

Connectivity boxes - Matrices

VGA 4 to 4 Matrix



Front view



Rear view

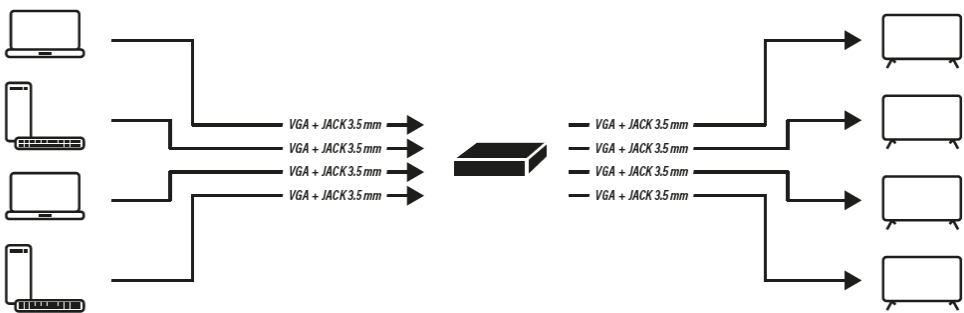
Usage: to connect four computer (IT) audio-video sources and four displays. The source selection is made independently on each of the two outputs.

- Plug and play
- Input : 4 x VGA
4 x 3.5mm Jack
1 x RS 232
1 x IR Jack
- Output : 4 x VGA
4 x 3.5mm Jack
- Maximum resolution: 1920x1200p
- Manual or automatic selection of source
- Power supply (5V/2A) provided
- Remote control (with batteries) + wired IR cell provided
- Metal housing
- Dimensions: 267 x 115 x 45 mm
- Weight: 935 g



Part number

7699



| Scalers

HDMI / Scart to HDMI Video Converter / Scaler



Front view



Rear view

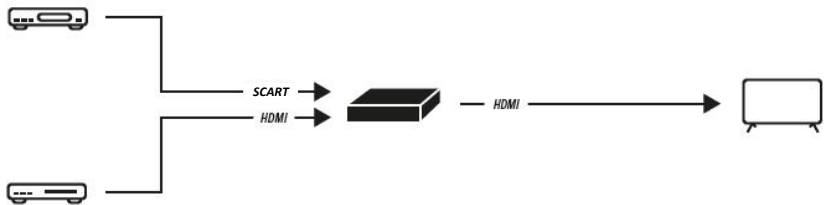
- Plug and play
- Input : 1 x SCART
- Output : 1 x HDMI A
- Maximum input resolutions : from 720x480i to FULL HD - 1920x1080p @60Hz
- Maximum output resolutions : from SD - 1280x720p @60Hz to FULL HD - 1920x1080p @60Hz
- Manual selection of sources
- Power supply (5V/1A) provided
- Metal housing
- Dimensions: 101 x 100 x 23 mm
- Weight: 301 g

Usage: to connect an analogue source (SCART port) and a digital (HDMI port) to a display (HDMI port).

Upscaler function (converts an analogue source image to a digital image)

Part number

7847



HDMI Scaler



Front view



Rear view

- Plug and play
- Input : 1 x HDMI A
- Output : 1 x HDMI A
- Maximum input resolutions : from 720x480i to FULL HD - 1920x1080p @60Hz
- Maximum output resolutions : from SD - 1280x720p @60Hz to ULTRA HD 4K - 3840x2160p @60Hz - HDR 4:4:4
- Automatic synchronisation of resolutions
- Power supply (5V/1A) provided
- Metal housing
- Dimensions: 93 x 84 x 28 mm
- Weight: 155 g

Usage: to up-scale a FULL HD 1080p @60Hz resolution to ULTRA HD 4K OR to down-scale an ULTRA HD 4K @60Hz resolution to FULL HD 1080p.

Upscaler and downscaler function

Part number

726989

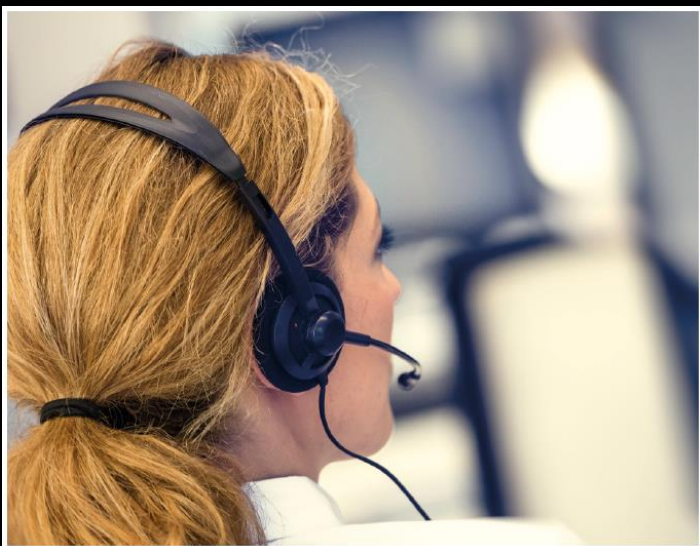


146

Index

1108	108	2299	64	2726	20	4745	72	6749	55	7711	57	7983	138	721604	82	722130	75
1129	108	2301	64	2738	54	4747	72	6954	55	7712	57	7984	113	721605	82	722131	107
1131	108	2304	64	2760	22	4750	72	6975	143	7713	57	8201	48	721606	82	722132	107
1420	60	2305	64	2762	53	4751	72	6977	143	7715	57	8202	48	721607	82	722134	75
1421	60	2306	64	2762	54	4752	72	6984	100	7722	58	8301	103	721608	82	722136	107
1426	60	2326	86	2763	53	4753	72	6986	100	7801	54	8302	103	721626	82	722138	75
1501	60	2331	71	2763	54	4758	77	6991	130	7803	54	8303	103	721627	82	722144	66
1505	60	2332	85	2801	91	4759	77	6992	131	7804	54	8304	103	721753	61	722145	66
1506	56	2333	85	2802	90	4760	72	6993	133	7805	54	8305	103	721759	61	722147	75
1507	56	2334	85	2803	94	4775	77	7003	56	7808	25	8307	103	721900	127	722149	75
1509	56	2338	66	2804	92	4824	77	7004	56	7809	25	8308	103	721914	63	722152	64
1510	56	2339	66	2812	91	4825	77	7005	56	7814	25	8309	103	721917	142	722153	64
1512	56	2340	85	2925	30	4828	77	7006	56	7815	24	8311	103	721918	136	722154	64
1514	56	2354	64	2925	128	4829	77	7007	56	7816	24	8317	102	721923	62	722155	64
1521	61	2355	64	3506	69	4830	72	7103	56	7825	15	8335	37	721928	136	722156	64
1522	61	2356	64	3509	69	4981	68	7104	56	7827	21	8361	104	721930	129	722157	64
1523	61	2358	64	3762	69	5402	78	7106	56	7828	21	8362	104	721931	129	722158	64
1525	60	2359	64	3766	69	5403	78	7107	56	7839	54	8363	104	721970	122	722159	64
1526	60	2360	64	3770	71	5404	78	7108	56	7840	54	8364	104	721971	123	722160	64
1548	58	2362	64	3781	85	5405	78	7110	60	7841	54	8365	104	721975	121	722161	64
1549	58	2363	64	3782	85	5479	68	7111	60	7842	54	8366	103	721976	121	722270	66
1552	58	2364	64	3783	71	5480	68	7112	60	7847	145	8367	103	721977	121	722300	85
1553	58	2365	64	3784	71	5498	73	7113	60	7854	15	8402	107	722060	65	722303	64
1554	58	2366	64	3785	71	5501	73	7114	60	7855	15	8403	107	722061	65	722311	85
1555	58	2367	64	3787	71	5502	73	7115	60	7864	15	8504	102	722062	65	722312	85
1564	75	2368	64	3788	71	5503	73	7502	52	7865	15	8505	102	722063	65	722319	85
1565	75	2369	64	3789	71	5504	73	7504	52	7873	22	8506	102	722064	65	722327	85
1566	75	2370	64	3797	71	5510	73	7505	52	7878	15	8507	102	722065	65	722344	69
1567	75	2371	84	3902	69	5511	73	7506	52	7879	15	8511	102	722066	65	722345	69
1568	75	2372	67	3903	69	5512	73	7508	52	7880	15	8514	102	722067	65	722346	85
1570	58	2373	67	3904	69	5513	73	7509	52	7881	15	8515	102	722070	65	722347	85
1571	58	2380	64	3908	69	5703	78	7510	52	7882	15	8518	101	722071	65	722348	64
1577	97	2381	64	3912	69	5704	78	7515	52	7883	15	8519	101	722072	65	722349	64
1580	56	2382	64	3913	69	5706	78	7517	52	7885	79	8531	101	722073	65	722352	85
1582	56	2383	84	3914	69	5709	78	7518	52	7886	21	8533	101	722074	65	722361	85
1583	61	2387	65	4202	97	5741	73	7519	52	7887	21	8534	101	722075	65	722379	64
1620	83	2388	65	4398	71	5742	74	7520	52	7892	21	8535	101	722076	65	722385	65
1622	83	2411	29	4399	71	5743	74	7521	52	7893	21	8536	101	722077	65	722386	65
1623	83	2415	31	4400	71	5744	73	7530	53	7894	21	8538	101	722080	65	722389	84
1625	83	2416	31	4482	68	5745	74	7531	53	7895	21	8539	101	722081	65	722392	84
1746	61	2420	29	4498	71	5746	74	7532	53	7897	21	8541	101	722082	65	722393	67
1749	56	2425	29	4499	71	5747	65	7533	53	7901	22	8542	101	722083	65	722394	32
1750	61	2426	29	4501	71	5748	65	7534	53	7902	22	8709	104	722084	65	722394	32
1751	61	2432	31	4510	71	5749	74	7535	53	7904	22	8736	104	722085	65	722397	32
1752	56	2471	39	4511	71	5761	73	7536	53	7906	22	8737	104	722086	65	722398	29
1755	56	2474	39	4513	71	5762	74	7537	53	7906	54	8738	106	722087	65	722399	31
1756	56	2475	38	4514	71	5763	74	7538	53	7908	22	8739	106	722088	65	722400	29
1757	61	2477	39	4601	78	5764	73	7699	144	7910	22	8740	106	722109	75	722401	34
1831	83	2486	31	4602	78	5765	74	7700	135	7912	22	8741	106	722115	68	722402	34
1836	61	2487	31	4603	78	5766	65	7701	134	7913	22	8742	104	722116	68	722403	34
1904	62	2498	86	4604	78	5776	78	7702	125	7915	22	8743	106	722117	68	722404	35
1905	62	2499	81	4606	78	5838	78	7703	135	7916	57	8747	104	722118	86	722405	31
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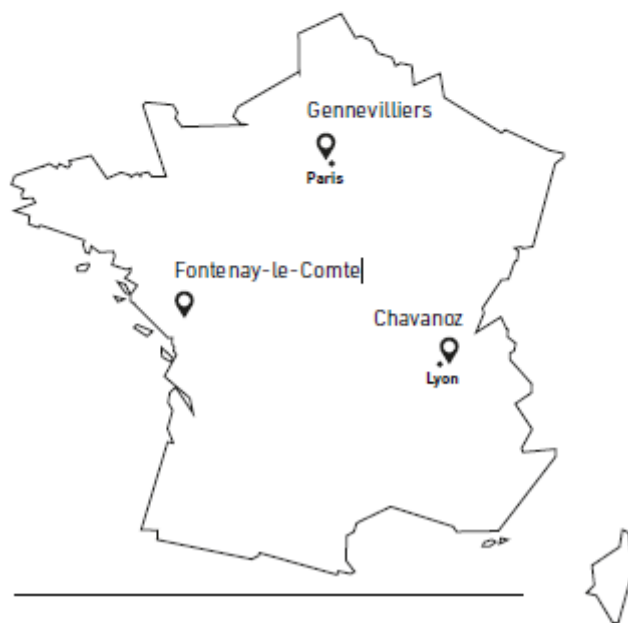
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