



SF9002 011 Digital Sat-Finder

- precise SAT-systems alignment for 18 satellites – align your satellite dish fast and easy like a professional
- quickly alignment of SAT dish like a professional
- DiSEqC function for the control of monoblock LNBs
- allows easy alignment of the SAT-antenna and shows the respective satellite's position within two seconds (at max. signal level)
- detailed signal quality display (BER analysis)
- detailed signal strength display
- bright LEDs for excellent display visibility even in sunny conditions
- suitable for all single, twin, quattro and quattro switch, monoblock LNBs and unicable LNB (via legacy port)
- power supply via integrated accu
- update (e.g. transponder change) via PC with USB data cable
- input via BNC socket (included adaptor BNC to F-jack)
- water resistant (IP 54)
- includes carrying strap
- a cost-effective alternative to a professional meter
- connectable attenuation, 5 dB/10 dB

Satellites detected:	13° East / HOTBIRD
30° West / HISPASAT	16° East / EUTELSAT 16
08° West / EUTELSAT 8	19,2° East / ASTRA
07° West / NILESAT	23,5° East / ASTRA 3
05° West / EUTELSAT 5	26,0° East / BADR
04° West / AMOS	28,5° East / EUTELSAT 28
01° West / THOR	39,0° East / HELLAS SAT2
05° East / ASTRA 4	42,0° East / TÜRK SAT
07° East / EUTELSAT 7	53,0° East / EXPRESS AM22
09° East / EUTELSAT 9	

Technical Specifications

Power supply	12 VDC
Power consumption	4 W max. (without LNB)
Color	black
Weight	350 g
Dimensions (w x h x d)	92 x 165 x 27 mm

PP	€
RRP	€
Order No.	SF9002 011
Version	12/13



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