

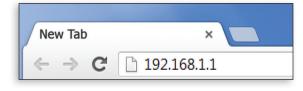
# Quick Installation Guide

EAP900H | EAP1750H

Ceiling Mount Design Dual Band Indoor Access Points

# **3** Access Point Setup

**A)** To configure the Access Point, open a web browser. In the address bar of the web browser, enter 192.168.1.1 and hit enter.

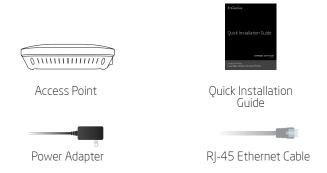


B) A login screen will appear. By default, the username of the Access Point is **admin** and the password is **admin**. Enter the current username and password of the Access Point and then click Login.



\* Your model number may be different in the web browser interface.

## **Package Contents**

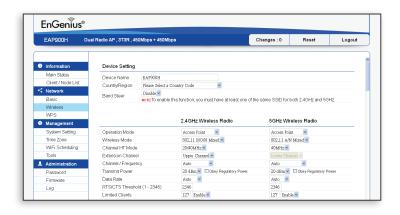


## **Minimum Requirements**

- Broadband Internet Service (Cable or DSL Modem)
- Internet Browser (Internet Explorer, Safari, Firefox, Chrome)

# 4 Switching Modes

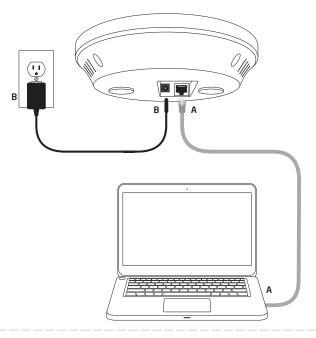
- A) This device can operate in the following modes: Access Point, WDS AP and WDS Bridge.
- B) Select the Operation Mode under "Network", "Wireless" tab.



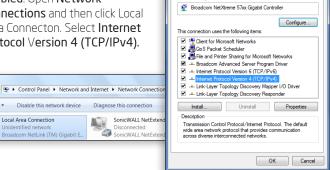
## Connecting the Access Point 2 IP Address Configuration

- A) Connect one end of the Ethernet cable into the LAN port of the Access Point and the other end to the **Ethernet port** on the computer.
- **B)** Connect the **Power Adapter** to the **DC-IN port** of the Access Point and plug the other end in to an electrical outlet.

Note: The Access Point supports both IEEE 802.3at PoE (Power over Ethernet) or the included power adapter. You may use either one as the power source. DO NOT use both at the same time.



**A)** Once your computer is on, ensure that your TCP/IP is set to **On** or Enabled. Open Network Connections and then click Local Area Connecton, Select Internet Protocol Version 4 (TCP/IPv4).



**B)** If your PC is already on a network, ensure that you have set it to a Static IP Address on the interface. (Example: 192.168.1.10 and the Subnet Mask address as 255.255.255.0.



## **Technical Support**

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### Notes



Maximum data rates are based on draft IEEE 802.11ac and IEEE 802.11 standards. Actual throughput and range may vary depending on many factors including environmental conditions, distance between devices, radio interference in the operating environment, and mix of devices in the network. Features and specifications subject to change without notice. Trademarks and registered trademarks are the property of their respective owners. For United States of America: Copyright © 2013 EnGenius Technologies, Inc. All rights reserved.