

Quick Installation Guide

For In-Wall AP's HD24613, HD25140, HD26999, HD27000

Before You Begin

Unpack the box and verify the following contents:

- In-wall WLAN Access Point
- One wall faceplate (2 pieces)
- One Ethernet cable (10 cm)
- Screws (2 pieces)

Full installation guide is available for download at

www.wirelessnetworkproducts.com/download/hd24613_q/ig.pdf

1 Connecting The In-wall Access Point

A. Fit the in-wall AP into the faceplate bottom piece.

Note: it may be necessary first to separate the cover (top) of the wall faceplate from the frame (bottom).

If wall box has an Ethernet cable with an RJ45 connector, skip ahead to Step E; otherwise proceed to step B below.

- B. Remove the Ethernet wall jack faceplate, exposing the Category 5e 'keystone' jack.
- C. Connect the supplied Ethernet cable to the WAN port at the rear of the in-wall AP and to the Category 5e 'keystone' jack. Skip ahead to step E.

- D. Connect the Ethernet cable from the wall box to the WAN port at the rear of the in-wall AP.
- E. Measure the depth of the wall box and adjust the top and bottom brackets of the in-wall AP accordingly.

Note: The brackets are set for standard 3" depth, but can be adjusted to accommodate a 2" depth

- F. Slowly insert the in-wall AP into the wall box until faceplate frame is flush to the wall.
- G. Fasten both the in-wall AP and faceplate from to the wall box with screws provided.

Check that the in-wall AP is not installed upside down!

- H. If all three LEDs light up (power, WAN, and wireless), line-up and push the faceplate cover onto the frame until it snaps securely into place.



Step A



Step C / E



Step H

2 Connecting The In-Wall Access Point

- A. Connect the Ethernet cable from the in-wall AP to the Ethernet port on the computer that you will use for configuration.

- B. Configure the computer's TCP/IP setting with a static IP address of 192.168.10.5 and 255.255.255.0 for the Subnet Mask.
- C. Launch your browser and enter <http://192.168.10.1> in the address field.
- D. The login screen will appear. Type root for both the username and password.
- E. Once you have logged in, the Home page will appear. Click **Setup Wizard** and follow the on-screen instructions to configure the basic connection settings. Alternately, click **Advanced Setup** and refer to the User Guide on the installation CD-ROM for more detailed information on settings.

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Connecting The In-Wall Access Point

You should now connect wired and/or wirelessly to the in-wall AP.

- **Wireless:** Using a computer with an 802.11b/g network adapter, launch a Web browser to connect to the Internet.
- **Wired:** Connect an Ethernet cable from the in-wall AP to an available Ethernet port on the computer and launch a Web browser to connect to the Internet

If you cannot connect, refer to the Troubleshooting section in the User Guide.

Warning: This unit is for in-house use only and not for outside building!