

Installation

Wall Mount Access Point

Model WN370

Package Contents

- Wall Mount Access Point
- Mounting bracket with four mounting screws
- Installation guide

Installation Requirements

The following items are required:

- 6 mm Phillips screwdriver
- T8 screwdriver
- Windows-based computer (Windows 7 or newer operating system)
- Standard EU or US wall outlet junction box with an Ethernet cable routed through the wall from your LAN to the junction box
- IEEE 802.3af/at-compliant PoE switch or IEEE 802.3af/at-compliant PoE injector

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Network Environment

The WN370 access point can be deployed in a network managed by the following NETGEAR wireless controller models:

- WC7500
- WC7600v2
- WC7600
- WC9500

If your network includes a DHCP server, option 43 must be enabled pointing toward the IP address of the wireless controller.

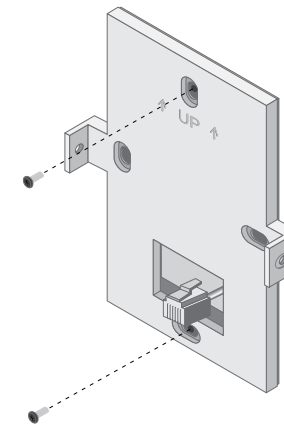
Make sure that you are running the latest firmware version on your device. To find documentation, firmware, software, or other files, visit downloadcenter.netgear.com.

Install the Access Point

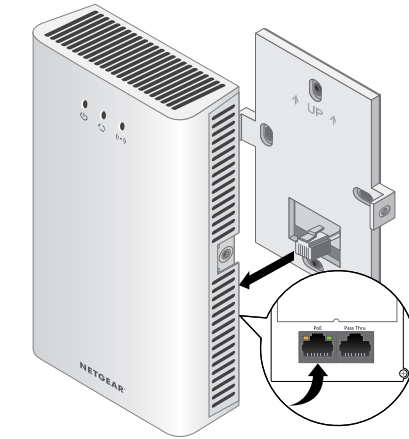
The access point requires an electrical outlet junction box mounted in a wall.

➤ To install the access point:

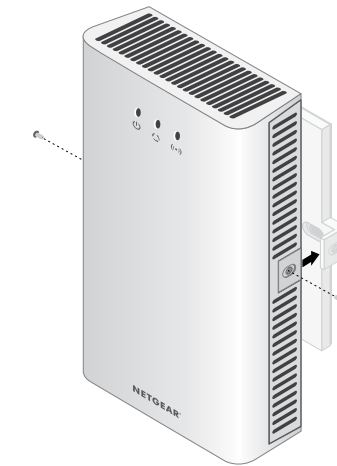
1. Remove the faceplate from the outlet junction box.
2. Run the Ethernet cable through the junction box with enough slack to reach the access point.
3. Run the Ethernet cables through the mounting bracket.
4. Align the mounting bracket with the holes on the junction box.
5. Attach the mounting bracket to the junction box using the included Phillips head screws.



6. Connect the Ethernet cable providing PoE and network connectivity to the PoE port on the back of the access point.






7. (Optional) Connect the Ethernet cable providing pass-through support to the pass-through port on the back of the access point.
8. Mount the access point to the mounting bracket using the included T8 screws.



Verify Connectivity

From a computer or mobile device, verify that you can connect to the WiFi network of the access point. You can also check the access point LEDs to verify a successful installation and connection.

LED	Description
Power 	<ul style="list-style-type: none">• Solid amber. The access point is booting.• Slow blinking amber. The access point is not managed by a wireless controller.• Green. The access point booted and is managed by a wireless controller.
Activity 	<ul style="list-style-type: none">• Blinking green. Network traffic through the access point.• Off. No network traffic through the access point is detected.
WiFi On/Off 	<ul style="list-style-type: none">• Solid green. The access point's WiFi is active.• Off. The access point's WiFi is off.

Discover the Access Point

➤ To discover and configure the access point using a wireless controller:

1. Open a web browser, and in the browser's address field, type the wireless controller's IP address.
2. Log in to the wireless controller.
The wireless controller's local browser-based management interface page displays.
3. Select **Access Point > Discovery Wizard**.
4. Follow the onscreen steps to discover the access point and review the discovery results.
5. Add the access points that you want to be managed by the wireless controller to the Managed AP List.
6. Make sure that the country is set to the location where the device is operating.
You must comply with the local, regional, and national regulations set for channels, power levels, and frequency ranges.

For more information about the Discovery Wizard and the managed AP list, see the wireless controller user manual. To view or download the user manual, visit downloads.netgear.com/files/GDC/WC7500/WC_AllModels_UM.pdf.

Support

Thank you for purchasing this NETGEAR product. You can visit www.netgear.com/support to register your product, get help, access the latest downloads and user manuals, and join our community. We recommend that you use only official NETGEAR support resources.

Si ce produit est vendu au Canada, vous pouvez accéder à ce document en français canadien à <http://downloadcenter.netgear.com/other/>. (If this product is sold in Canada, you can access this document in Canadian French at <http://downloadcenter.netgear.com/other/>.)

For the current EU Declaration of Conformity, visit <http://kb.netgear.com/11621>.

For regulatory compliance information, visit <http://www.netgear.com/about/regulatory/>.

See the regulatory compliance document before connecting the power supply.



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