1. Connect to power and Internet

Power on the WAX615 and access your AP by typing 192.168.0.1 in your web browser. If you’re using the Insight app, launch the Insight app and select the AP from the list. Find a summary of the AP status on the left-hand side of the app.

NOTE: The Power/Cloud LED is a form of a Power On LED. The device can be powered from a variety of sources, including PoE+, power adapter, Ethernet connection, or 2.5 Gbps PoE+ switch. If you are using a power adapter to power up the WAX615, it will light solid green.

2. Configure and manage the AP

Before starting up and during setup, the 2.5 Gbps LED is light in these colors:

- **Green**: The LAN 1 port detects a speed of 2.5 Gbps.
- **Blue**: The LAN 1 port detects a speed of less than 2.5 Gbps.
- **Off**: The LAN 1 port is not detecting a speed.

NOTE: The Power/Cloud LED is a form of a Power On LED. The device can be powered from a variety of sources, including PoE+, power adapter, Ethernet connection, or 2.5 Gbps PoE+ switch. If you are using a power adapter to power up the WAX615, it will light solid green.

3. After starting up and during setup, the 2.5 Gbps LED is light in these colors:

- **Green**: The LAN 1 port detects a speed of 2.5 Gbps.
- **Blue**: The LAN 1 port detects a speed of less than 2.5 Gbps.
- **Off**: The LAN 1 port is not detecting a speed.

NOTE: The Power/Cloud LED is a form of a Power On LED. The device can be powered from a variety of sources, including PoE+, power adapter, Ethernet connection, or 2.5 Gbps PoE+ switch. If you are using a power adapter to power up the WAX615, it will light solid green.

4. A. Configure the AP with the NETGEAR Insight Cloud Portal

Before starting up and during setup, the 2.5 Gbps LED is light in these colors:

- **Green**: The LAN 1 port detects a speed of 2.5 Gbps.
- **Blue**: The LAN 1 port detects a speed of less than 2.5 Gbps.
- **Off**: The LAN 1 port is not detecting a speed.

NOTE: The Power/Cloud LED is a form of a Power On LED. The device can be powered from a variety of sources, including PoE+, power adapter, Ethernet connection, or 2.5 Gbps PoE+ switch. If you are using a power adapter to power up the WAX615, it will light solid green.

5. After starting up and during setup, the 2.5 Gbps LED is light in these colors:

- **Green**: The LAN 1 port detects a speed of 2.5 Gbps.
- **Blue**: The LAN 1 port detects a speed of less than 2.5 Gbps.
- **Off**: The LAN 1 port is not detecting a speed.

NOTE: The Power/Cloud LED is a form of a Power On LED. The device can be powered from a variety of sources, including PoE+, power adapter, Ethernet connection, or 2.5 Gbps PoE+ switch. If you are using a power adapter to power up the WAX615, it will light solid green.

6. After starting up and during setup, the 2.5 Gbps LED is light in these colors:

- **Green**: The LAN 1 port detects a speed of 2.5 Gbps.
- **Blue**: The LAN 1 port detects a speed of less than 2.5 Gbps.
- **Off**: The LAN 1 port is not detecting a speed.

NOTE: The Power/Cloud LED is a form of a Power On LED. The device can be powered from a variety of sources, including PoE+, power adapter, Ethernet connection, or 2.5 Gbps PoE+ switch. If you are using a power adapter to power up the WAX615, it will light solid green.

7. After starting up and during setup, the 2.5 Gbps LED is light in these colors:

- **Green**: The LAN 1 port detects a speed of 2.5 Gbps.
- **Blue**: The LAN 1 port detects a speed of less than 2.5 Gbps.
- **Off**: The LAN 1 port is not detecting a speed.

NOTE: The Power/Cloud LED is a form of a Power On LED. The device can be powered from a variety of sources, including PoE+, power adapter, Ethernet connection, or 2.5 Gbps PoE+ switch. If you are using a power adapter to power up the WAX615, it will light solid green.
Configure the AP as standalone in a web browser

1. Connect your computer or mobile device to the AP's wireless SSID (default is netgear).
2. To access the Day Zero Easy Setup page, visit https://www.netgear.com/support/download/.
3. If you do not already have a NETGEAR account, you can create an account now.
4. Log in to your NETGEAR account.
5. The My Products page displays.
6. Click the Register your AP with NETGEAR: button.
7. The My Products page displays.
8. Click the Day Zero Easy Setup page, and then click the Confirm button.
9. A message displays to indicate that your settings are being applied.

Mounting options

You can reorient the AP for best performance.
- Mount the AP on a wall or ceiling (see Wall and Recessed Mounting on page 6).
- Mounting the AP to a T-bar (see Mounting the AP to a T-bar on page 7).
- Mounting the AP to a desk or shelf (see Mounting the AP to a Desk or Shelf on page 8).

Mount the AP to a wall

1. Place the AP on a sturdy, solid surface.
2. Mount the AP to the wall using the two wall anchors provided.
3. Use the lock screw to lock the metal bracket to the AP. (If this product is sold in Canada, you can access this document in Canadian French at ci produit est vendu au Canada, vous pouvez accéder à ce document en français canadien à)

Mounting the AP to a T-bar

1. If the AP is mounted in a location suitable for ceiling or wall installation, attach it to a wall or ceiling.
2. Make sure that the wall is not damaged.
3. Drill holes in the wall and secure the anchors.
4. Attach the connector cables to the wall and secure them with cable ties.
5. Use the lock screw to lock the metal bracket to the AP.
6. Connect cables to the AP.
7. Test the AP to ensure it is operating as intended.