**Package contents**
- Orbi Pro WiFi 6 Router (model SXR80)
- Ethernet cable (varies by region)
- Power adapter
- Wall-mount cover
- Wall-mount bracket

Note: The bracket and cover come preattached.

**Hardware overview**

**Orbi Pro WiFi 6 Router**

1. Bar LED
2. Sync button (also used for WPS connection)
3. WAN port that supports 1 Gigabit and 2.5 Gigabit Ethernet. Use this port for your WAN (Internet) connection.
5. Power LED
6. Reset button
7. DC power connector

**Prepare the wall mount**

**Orbi Pro WiFi 6 Satellite**

1. Bar LED
2. Sync button (also used for WPS connection)
3. LAN port that supports 1 Gigabit and 2.5 Gigabit Ethernet. Use the port for a high-speed LAN connection.
5. Power LED
6. Reset button
7. DC power connector

**Quick Start**

**Orbi Pro WiFi 6**

**Prepare the wall mount**

- You can install the wall mount vertically on a wall only. Do not install the wall mount horizontally on the ceiling.

**Wall-mount the Orbi Pro WiFi 6**

1. 2
2. 3 4

**Important:** You can install the wall mount vertically on a wall only. Do not install the wall mount horizontally on the ceiling.
Set up your Orbi Pro WiFi 6

To set up your Orbi Pro WiFi 6, you can use the NETGEAR Insight app or a web browser.

If you access your remote WiFi coverage, you can purchase the Orbi Pro WiFi 6 satellite (model SXS80) separately. The Orbi Pro WiFi 6 router (model SXR80) supports up to six satellites.

NETGEAR Insight app setup

For remote management, you can use the NETGEAR Insight app to set up your Orbi Pro router. If you have an Orbi Pro satellite, you can also use the app to sync your satellite with your router. For more information about the app, visit https://www.netgear.com/insight/.

1. Download the NETGEAR Insight app from the Apple App Store® or Google Play™ store.
2. Launch the NETGEAR Insight app on your mobile device and follow the prompts.

Web browser setup

1. Unplug your modem, remove and then reinsert the backup battery if it uses one, and plug the modem back in.
2. Use an Ethernet cable to connect your modem to the 2.5G/1G WAN port on your Orbi Pro WiFi 6 router.
   Note: If you want to connect your router to an existing gateway, we recommend that you turn off your existing gateway’s WiFi.
3. Connect your router to a power source.
   The Power LED on the back of the router lights green.
4. Wait for the PowerLED on the back of the router to light white.
5. Optional: Open your Orbi Pro WiFi 6 router’s web interface, do the following:
   a. Place the satellite in a central location for the best WiFi coverage.
   b. Connect the satellite to a power source.
   The Power LED on the back of the satellite lights green.
6. Connect your computer or mobile device to the router or satellite (optional) with an Ethernet or WiFi connection:
   a. Ethernet
      Use an Ethernet cable to connect your computer to the router or satellite (optional).
   b. WiFi
      Use the preassigned WiFi network name (SSID) and password on the label of the router or satellite (optional) to connect to the Orbi WiFi network.
7. Launch a web browser and type orbilogin.com in the address field.
8. If a login window opens, enter the user name and password.
   The user name is admin and the default password is password.
9. Follow the onscreen instructions.
   The router’s bar LED turns off after the setup is complete.

Orbi Pro WiFi 6 satellite sync information

If you set up an Orbi Pro WiFi 6 satellite, the satellite’s bar LED lights blue as it tries to make the satellite attempt to sync with the Orbi Pro WiFi 6 router. When the satellite’s bar LED lights white, it’s one of the following colors for about three minutes and then turns off.

- **Blue**
  The connection between the router and satellite is good.

- **Amber**
  The connection between the router and satellite is fair. Consider moving the satellite closer to the router.

- **Magenta**
  The satellite was unable to connect to the router. Move the satellite closer to the router.

Note: If the bar LED still lights magenta after about one minute, press the Sync button on the back of the router and on the back of the satellite. When the satellite syncs with the router, the satellite’s bar LED lights white then lights blue to indicate a good connection, and then turns off.

If you set up an Orbi Pro WiFi 6 satellite, the satellite’s bar LED lights white while the satellite attempts to sync with the Orbi Pro WiFi 6 router. When the satellite’s bar LED lights white, it’s one of the following colors for about three minutes and then turns off.

- **Blue**
  The connection between the router and satellite is good.

- **Amber**
  The connection between the router and satellite is fair. Consider moving the satellite closer to the router.

- **Magenta**
  The satellite was unable to connect to the router.

Support and Community

For more information, visit https://www.netgear.com/support/download/.

You can also check out our NETGEAR Community for helpful advice at community.netgear.com.

Regulatory and Legal

This product is sold in Canada, Norway, and certain countries in Europe pursuant to a declaration of conformity (DoC) that can be accessed at netgear.com/ دائما DoC. For countries not listed, the DoC can be accessed atnetgear.com/itsc.

Before connecting the power supply, see the regulatory compliance document before connecting the power supply.

For NETGEAR’s Privacy Policy, visit https://www.netgear.com/about/privacy-policy.

For regulatory compliance information, including the EU Declaration of Conformity, visit netgear.com/about/regulatory.

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