**Orbi Pro WiFi 6 AX5400 Quick Start**

**Package contents**
- Orbi Pro WiFi 6 AX5400 Router (Model SXR50)
- Ethernet cable
- Power adapter (varies by region)

**Hardware overview**

1. **Orbi Pro WiFi 6 AX5400 Router**
   - Bar LED
   - Sync button (also used for WPS connection)
   - 1G LAN Ethernet ports 1–3.
   - Power LED
   - Reset button
   - DC power connector

2. **Orbi Pro WiFi 6 AX5400 Satellite**
   - Bar LED
   - Sync button (also used for WPS connection)
   - 1G LAN Ethernet ports 1–4.
   - Power LED
   - Reset button
   - DC power connector

**Router setup**
1. Connect the yellow WAN port on the Orbi Pro WiFi 6 AX5400 Router with an Ethernet cable to a modem or gateway.
2. Connect the router to power.

**Notes:** Both devices are included in the SXK50 or can be purchased separately.
Step 1: Connect the Orbi Pro WiFi 6 AX5400 Router

The back of the router has one yellow WAN port and three LAN ports. The label on the router displays model SXR50, and the back plate displays model SXS50.

Step 2: Connect the Orbi Pro WiFi 6 AX5400 Satellite from a kit (optional)

Place the Orbi Pro WiFi 6 AX5400 Satellite (model SXS50) at the location where you want WiFi coverage. The satellite must be within range of the SXR router or another SXS50 satellite that is connected to the router. The router supports a maximum of six satellites.

Step 3: Set up the network connection (optional)

1. Connect your computer or compatible device to the router using a Wi-Fi or Ethernet connection.

- Wi-Fi: Use the preset WiFi network name (SSID) and password on the router label to connect to the Orbi WiFi network.
- Ethernet: Use an Ethernet cable to connect your computer to the router.

2. Launch a web browser and type orbilogin.com in the address field. Your browser might display a security warning because of the self-signed certificate on the device, but you can safely proceed.

3. (If this product is sold in Canada, you can access this document in Canadian French at https://kb.netgear.com/000062980. For regulatory compliance information including the EU Declaration of Conformity, visit https://www.netgear.com/support/download/.)

4. For information on optimal placement in home offices see https://www.netgear.com/support/download/

Step 4: Sync an add-on satellite to the router (optional)

1. If you want to extend your WiFi coverage, you can purchase an Orbi Pro WiFi 6 AX5400 satellite (model SXS50) separately.

2. Connect the satellite to a power source, and within two minutes, press the Sync button on the back of the satellite.

3. Wait for the satellite bar LED to pulse white. Then, within 10 ft. of the satellite, press the button on the back of the satellite.

4. When the bar LED on the satellite lights blue, the connection between the router and satellite is good. If the bar LED lights amber or magenta, see Orbi Pro WiFi 6 AX5400 Satellite bar LED sync information.

5. Place your SXS50 satellite.

1. Place it closer to the router.

2. Connect the satellite to a power source, and within two minutes, press the button on the back of the satellite.

3. The Power LED on the back of the router lights green.

4. When you complete the process, your settings are applied, and the devices restart.

Step 5: Place the satellite at the desired location (optional)

The bar LED on the satellite must be within range of the SXR router or another SXS50 satellite that is connected to the router. The router supports a maximum of six satellites.

Step 6: Manage and monitor your Orbi Pro WiFi 6 AX5400 network

To enable remote Orbi Pro features, and manage and monitor your Orbi Pro WiFi 6 AX5400 network, you must log back into the router web interface using the unique password that you specified during setup. Or, if you want remote management and advanced services, you can use the NETGEAR Insight Cloud portal and Insight app.

Router web interface

For more information about logging into your device through the router web interface, see the Orbi Pro WiFi 6 AX5400 user manual that was downloaded by selecting your download number (below). Support and Community

NETGEAR Insight

You can manage the Orbi Pro securely using the NETGEAR Insight Cloud portal or Insight app. Insight cloud portal offers additional features and services that are not available when you use the router web interface. You can use Insight Insight Cloud portal and Insight app for information on optimal placement in home offices see the Orbi Pro WiFi 6 AX5400 satellite.

To place your SXS50 satellite:

1. Place it closer to the router.

2. Connect the satellite to a power source, and within two minutes, press the button on the back of the satellite.

3. The Power LED on the back of the satellite lights green.

4. If you want to extend your WiFi coverage, you can purchase an Orbi Pro WiFi 6 AX5400 satellite (model SXS50) separately.

5. Place it closer to the router.

6. Connect the satellite to a power source, and within two minutes, press the button on the back of the satellite.

7. The Power LED on the back of the satellite lights green.

8. When the bar LED on the satellite lights blue, the connection between the router and satellite is good. If the bar LED lights amber or magenta, see Orbi Pro WiFi 6 AX5400 Satellite bar LED sync information.