

## Set Up Your Orbi Router and Satellites



Set up your router and satellites using one of the following options:

- **NETGEAR Orbi app.** Follow these steps:
  - a. Scan a QR code or search for NETGEAR Orbi in the Apple App Store or Google Play Store.
  - b. Download and launch the NETGEAR Orbi app on your mobile device and follow the prompts.

# orbi™

## Quick Start Guide



**NETGEAR®**

- **Web browser.** Follow these steps:
  - a. Unplug your modem and remove and reinsert the backup battery if it uses one.
  - b. Plug the modem back in.
  - c. Use the included Ethernet cable to connect your modem to the yellow Internet port on your router.

**Note:** If you want to connect your router to an existing gateway, we recommend that you turn off your existing gateway's WiFi.

- d. Plug in your router.

The Power LED on the back of the router lights green. If the Power LED does not light, press the **Power On/Off** button.
- e. Wait for the router's ring LED to light white.
- f. Place your satellites, plug them in, and wait for each satellite's ring LED to light blue or amber.

If a satellite's ring LED lights magenta, move the satellite closer to the router.

For more information, see [Satellite Sync LED Colors](#).
- g. Connect your computer or mobile device to the router or satellites with an Ethernet or WiFi connection:

- **Ethernet.** Use an Ethernet cable to connect your computer to the router or satellites.
- **WiFi.** Use the preset WiFi network name (SSID) and password on the label of the router or satellites to connect to the Orbi WiFi network.

- h. Launch a web browser, visit [orbilogin.com](http://orbilogin.com), and follow the prompts.

If a login window opens, enter the user name and password. The user name is **admin** and the default password is **password**.

## Satellite Sync LED Colors

After the satellites are powered on, each satellite's ring LED lights white while the satellite attempts to sync with the router. Then the ring LED lights one of the following colors for about three minutes and then turns off:

- **Blue**

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

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

The satellite failed to sync with the router. Move the satellite closer to the router.

**Note:** If the ring LED still lights magenta after about one minute, press the **Sync** button on the router and on the satellite. If the satellite successfully syncs with the router, the satellite's ring LED lights white. Then the ring LED lights blue to indicate a good connection and then turns off.



201-22320-01

August 2017

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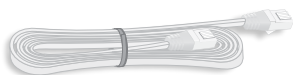
## Package Contents



Orbi Router  
(Model RBR40)



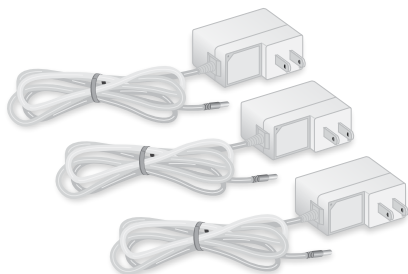
Power adapter for RBR40  
(varies by region)



Ethernet cable



Orbi Satellite (3)  
(Model RBS20)



Power adapters for RBS20 (3)  
(vary by region)

## Orbi Router Overview



- 1 Ring LED (not shown in image)
- 2 Sync button (also used for WPS connection)
- 3 Internet port (the satellite does not include an Internet port)
- 4 Ethernet ports
- 5 Power On/Off button and Power LED
- 6 DC power connector
- 7 Reset button

## Orbi Satellite Overview



- 5 Power On/Off button and Power LED
- 6 DC power connector
- 7 Reset button

## Support

Thank you for purchasing this NETGEAR product. You can visit [www.netgear.com/support](http://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.