### Let's get started





## Download the Orbi app and install your Orbi WiFi system

On your mobile phone, download the Orbi app and follow the setup instructions.

Secure your devices with NETGEAR Armor

NETGEAR Armor<sup>™</sup> powered by Bitdefender<sup>®</sup> provides best-in-class cybersecurity protection for your smart devices, smartphones, and computers.

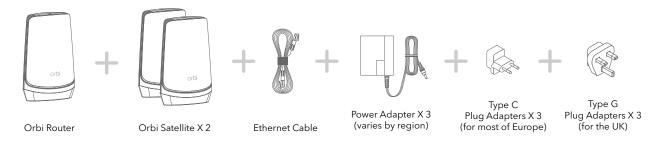
Tap the **Security** icon in your Orbi app to explore your free trial.

# Internet Speed Parental Controls Internet Speed B Vertice Manager B Internet Speed B Vertice Manager Controls Internet Speed Controls

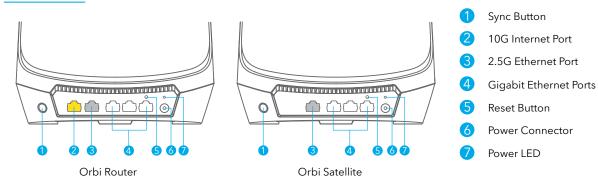
Do more with the app

Check out everything you can do on the Orbi app! Pause the Internet, run a speed test, set smart parental controls, and more.

#### Contents



#### Overview



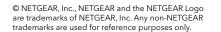
#### NETGEAR<sup>®</sup> August 2021





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#### Troubleshooting

If you're having problems with the installation, try the following:

- Turn off your modem and Orbi router and disconnect them. Reboot your modem. Reconnect your Orbi router to your modem, and try installing with the Orbi app again.
- If you're still unable to install your Orbi router using the Orbi app, manually install it using the router web interface.

Visit orbilogin.com to access the router web interface.

For more information, visit <u>netgear.com/orbihelp</u>.

#### Support and Community

Visit <u>netgear.com/support</u> to get your questions answered and access the latest downloads. You can also check out our NETGEAR Community for helpful advice at <u>community.netgear.com</u>.

#### Regulatory and Legal

For regulatory compliance information including the EU Declaration of Conformity, visit <a href="https://www.netgear.com/about/regulatory/">https://www.netgear.com/about/regulatory/</a>.

See the regulatory compliance document before connecting the power supply.

Applicable to 6 GHz devices only: Only use the device indoors. The operation of 6 GHz devices is prohibited on oil platforms, cars, trains, boats, and aircraft, except that operation of this device is permitted in large aircraft while flying above 10,000 feet. Operation of transmitters in the 5.925-7.125 GHz band is prohibited for control of or communications with unmanned aircraft systems.