Features

Orbi Pro Business WiFi Systems come with an Orbi Pro Router and Satellites that provide seamless, high-speed WiFi with high-performance FastLane3 patented Tri-band AC3000 WiFi technology and deliver performance to keep your employees & customers connected.

Better WiFi for Business. Everywhere.

*Wire-free Installation*
No need to run cables. Power up the Orbi Pro Satellite and it will automatically connect to the Orbi Pro Router.

*Blazing Fast 3-Gigabit AC WiFi*
Reliable and high-performance AC3000 WiFi for up to 7500 sqft with optimized simultaneous connections for up to 40 users (MU-MIMO).

*Separate Guest User Access*
Orbi Pro comes with 3 predefined networks with traffic isolation for network owner/administrator, employees and customers. And includes a customizable guest portal.

*Location Flexibility*
New industrial design for desktop, wall or ceiling placement.

Orbi Pro Deployment
Easy Set-up & Configuration with NETGEAR Insight™ App²

Use the NETGEAR Insight app to setup and manage your Orbi Pro WiFi system. Available on Google Play and Apple App Store.
Technical Specifications

What’s in the box?
- One (1) Orbi Pro Router (SRR60)
- Two (2) Orbi Pro Satellites (SRS60)
- Three (3) wall mounts with screws
- Three (3) ceiling mounts with screws
- One (1) 2m Ethernet cable
- Three (3) 12V/3.5A power adapters
- Quick start guide

What do I need for Orbi to work?
- High-speed Internet connection
- Connect to existing modem or gateway

Physical Specifications
- Dimensions: 6.8 x 3.3 x 9.7 in (174 x 85 x 247 mm) each
- Weight: 2.06 lb (0.93 kg) each

Orbi Pro Router does not support and will not pair with Orbi Home WiFi System Satellites.

Technical Specifications
- Orbi AC3000 Router and AC3000 Satellite (1,733 + 866 + 400Mbps)†
- Simultaneous Tri-band WiFi
  - Radio 1: IEEE® 802.11b/g/n 2.4GHz–256QAM support
  - Radio 2: IEEE® 802.11a/n/ac 5GHz–256QAM support
  - Radio 3: IEEE® 802.11a/n/ac 5GHz–256QAM support
- Six (6) high-performance antennas with high-power amplifiers
- Implicit/Explicit Beamforming for 2.4 & 5GHz bands (1,733 + 866 + 400Mbps)†
- MU–MIMO capable for simultaneous data streaming on multiple devices
- Four (4) 10/100/1000Mbps Gigabit Ethernet ports
  - 1 WAN & 3 LAN for Router
  - 4 LAN for Satellite

Security
- WPA/WPA2–PSK support
- Three (3) wireless networks
  - Administrative devices
  - Employee devices
  - Guest devices with Captive Portal Challenge
- Guest WiFi Network is easy to setup for secure Internet access
- Guest network devices are denied access to Administrative and Employee networks and any devices on those networks

Ordering Information
- SRK60B03-100NAS
- SRK60B03-100EUS
- SRK60B04-100NAS
- SRK60B04-100EUS
- SRK60B05-100NAS
- SRK60B05-100EUS
- SRK60B06-100NAS
- SRK60B06-100EUS

ORDERING INFORMATION

Additional bundle SKUs available
SRK60B04-100NAS
SRK60B04-100EUS

Adds up to 10,000* square feet of mesh WiFi coverage
- One (1) Orbi Pro Router (SRR60)
- Three (3) Orbi Pro Satellites (SRS60)
- Four (4) wall mounts with screws
- Four (4) ceiling mounts with screws
- Four (4) 12V/3.5A power adapters
- Quick start guide

SRK60B05-100NAS
SRK60B05-100EUS

Adds up to 12,500* square feet of mesh WiFi coverage
- One (1) Orbi Pro Router (SRR60)
- Four (4) Orbi Pro Satellites (SRS60)
- Five (5) wall mounts with screws
- Five (5) ceiling mounts with screws
- One (1) 2m Ethernet cable
- Five (5) 12V/3.5A power adapters
- Quick start guide

SRK60B06-100NAS
SRK60B06-100EUS

Adds up to 15,000* square feet of mesh WiFi coverage
- One (1) Orbi Pro Router (SRR60)
- Five (5) Orbi Pro Satellites (SRS60)
- Six (6) wall mounts with screws
- Six (6) ceiling mounts with screws
- One (1) 2m Ethernet cable
- Six (6) 12V/3.5A power adapters
- Quick start guide

† Maximum wireless signal rate derived from IEEE standard 802.11 specifications. Network conditions and environmental factors, including volume of network traffic, building construction, and network overhead may decrease actual data throughput rate and WiFi coverage.

* This coverage statement is an average number depending on the number of obstructions and the type of material in the wireless area.

For regulatory compliance information, visit http://www.NETGEAR.com/about/regulatory

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