Features

This sleek and elegant Orbi Pro Ceiling Add-on Satellite expands your Orbi Pro WiFi System coverage by up to 2,500 square feet with high-performance AC3000 WiFi.

Better WiFi for Business. Everywhere.

Wire-free Installation
No need to run network cables. Mount the Orbi Pro Ceiling Add-on Satellite onto the ceiling, plug it into power and it automatically connects to the Orbi Pro Router.

Growing With You
Each Add-on Orbi Pro Ceiling Satellite expands your high performance WiFi coverage by up to an additional 2,500 sq. ft.

Blazing Fast 3-Gigabit AC WiFi
Reliable and high-performance AC3000 WiFi that provides simultaneous connections for up to 40 users (MU-MIMO).

Wired Option with PoE
Optional wired installation with PoE for easier placement and performance.²

Add 2,500 Square Feet to Your Existing Orbi Pro WiFi Coverage²
with a Sleek and Elegant Ceiling-Mount Satellite

Also ideal for large areas such as warehouses, campgrounds and other large compounds.

¹ Only compatible with Orbi Pro AC3000 Tri-band WiFi System.
² PoE injector or PoE switch not included.
Technical Specifications

What’s in the box?
- One (1) Orbi Pro Add-on Satellite (SRC60)
- One (1) wall mount bracket with screws
- One (1) ceiling mount with screws
- One (1) 12V/2.5A power adapter
- Quick start guide

What do I need for Orbi Satellite to work?
- Orbi Pro Router (SRR60) or Orbi Pro Router and Satellite (SRK60) – SOLD SEPERATELY
- High-speed Internet connection
- Connect to existing modem or gateway

Physical Specifications
- 10.52 x 9.39 x 1.60in (267.15 x 238.59 x 40.72mm)
- Weight: 1.90lb (863g)

Orbi Pro Satellite does not support and will not pair with Orbi Home WiFi System Routers.

Technical Specifications
- Orbi 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
- Two (2) 10/100/1000Mbps Gigabit LAN Ethernet ports that can be used in a LAG configuration

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