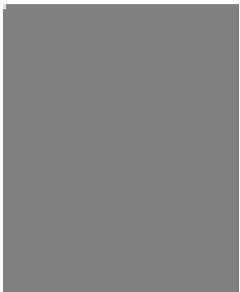**orbi** PRO

NETGEAR® BUSINESS

Orbi Pro Router SRR60

Orbi Pro Desktop Satellite SRS60

Orbi Outdoor Satellite RBS50Y

Orbi Pro Ceiling Satellite SRC60

Features

Orbi Pro mesh WiFi systems comprise of a router and several satellites that work together to cover a potentially large area with great high performance WiFi. This router already has a WiFi access point but can easily be matched with desktop, outdoor and ceiling mounted satellites to expand its coverage area.

Better WiFi for Business. Everywhere.

Wire-free Installation
No need to ru00eeles. When adding a Satellited tothe Orbi Pro Router, it automatically connectsothroughothe powerful wireless backhaul.

AC

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

Orbi Pro Deployment
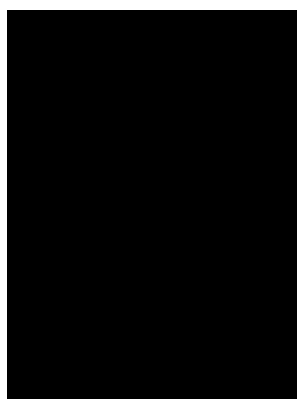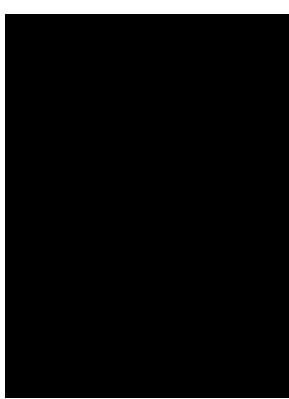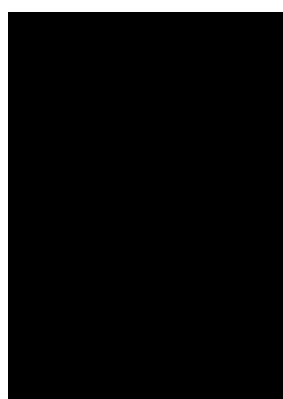
Easy Set-up & Configuration with NETGEAR Insight™ App[2]

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

Download on the App Store

GET IT ON Google Play

Orbi Pro Router
(SRR60)

Orbi Pro Desktop Satellite
(SRS60)

Orbi Outdoor Satellite
(RBS50Y)

Orbi Pro Ceiling Satellite
(SRC60)

Technical Specifications

What's in the box?
- One (1) Orbi Pro AC3000 Router (SRR60)
- One (1) wall mount with screws
- One (1) ceiling mount with screws
- One (1) 2m Ethernet cable
- One (1) 12V/2.5A power adapter
- Quick start guide

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

Physical Specifications
- Dimensions: 6.8 x 3.3 x 9.7in each
- Weight: 2.06lb each

Orbi Pro Router does not support and will not pair with Orbi Home WiFi System Satellites, except for the Outdoor Orbi. Orbi Pro Router supports up to 6 satellites for deployment in large areas such as warehouses, car dealerships, golf courses, campgrounds.

Technical Specifications
- Orbi Pro AC3000 Router (1,733 + 866 + 400Mbps)†
- Simultaneous Tri-band WiFi
    - Radio 1: 4x4 (transmit x receive) with 4 streams of data on 5GHz (1733Mbps)
    - Radio 2: 2x2 (transmit x receive) with 2 streams of data on 5GHz (866Mbps)
    - Radio 3: 2x2 (transmit x receive) with 2 streams of data on 2.4GHz (400Mbps)
- 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

- Security
    - WPA/WPA2-PSK suppo
    - Three (3) wireless netw
        - Administrative dev
        - Employee devices
        - Guest devices wit ive Portal Challenge
    - Guest WiFi Network is e o setup secure Internet access
    - Guest network devices nie access to Administrativ Em networks and any devic networks