

- Security
- Administration
- Advanced Setup
 - Wireless Settings
 - Router / AP Mode
 - Port Forwarding / Port Triggering
 - Dynamic DNS
 - VPN Service
 - Static Routes
 - Web Services Management
 - UPnP
 - IPv6
 - Traffic Meter
 - VLAN / Bridge Settings

Advanced Wireless Settings

CANCEL

APPLY

Region Selection

Region: North America

Advanced Wireless Settings (2.4GHz b/g/n)

- Enable SSID Broadcast
- Enable 20/40 MHz Coexistence
- Enable WMM (Wi-Fi multimedia) settings

CTS/RTS Threshold (1-2347) 2347

Preamble Mode Automatic

Transmit Power Control 100%

Advanced Wireless Settings (5GHz 802.11a/n/ac)

- Enable SSID Broadcast
- Enable WMM (Wi-Fi multimedia) settings

CTS/RTS Threshold (1-2347) 2347

Preamble Mode Automatic

Transmit Power Control 100%

Backhaul Topology

- Enable Daisy-Chain Topology

Backhaul Password

Orbi can generate a new hidden password to improve security for its backhaul connection.
WARNING: Generating a new password might cause the Orbi satellite to lose connection from the Orbi router. To reconnect, use the Sync button.

GENERATE

- Enable Implicit BEAMFORMING - Boosts WiFi speed, reliability, & range for all mobile devices
- Enable MU-MIMO
- Enable Fast Roaming