

Connect Box device information

The information below shows current status of this Connect Box.

Standard specification compliant : DOCSIS 3.0
Hardware version : 10
Software version : 9.1.116.605
Cable MAC address : 18:35:D1:03:DA:2B
Cable modem serial number : AAAP81988525
System up time : 0 days 14h:22m:49s
Network access : Allowed

WAN IP settings

Your current Connect Box internet settings are displayed below

MAC address : 18:35:D1:03:DA:2D
IPv6 address : 2001:1C00:1100:0:74BE:3889:64DE:792F
IPv6 default gateway : FE80::201:5CFF:FE70:DA46
IPv6 lease time : 0 days 5h:34m:58s
IPv6 lease expire : 2019-03-18 16:07:04.00
IPv6 DNS servers : 2001:730:3E42:1000::53
IPv6 DS-Lite status : Enabled
DS-Lite-FQDN : aftr01.upc.nl
DS-Lite-address : 2001:730:2000:2::31

BASIC

ADVANCED

ADVANCED Home

Setup Wizard

Setup

Internet Setup

Wireless Setup

Guest Network

WAN Setup

LAN Setup

QoS Setup

Device Name

Security

Administration

Advanced Setup

Wireless Settings

CANCEL

APPLY

Wireless Network

Name (SSID):

2.4GHz Channel:

5GHz Channel:

Security Options

- None
- WPA2-PSK [AES]
- WPA-PSK [TKIP] + WPA2-PSK [AES]

Security Options (WPA2-PSK)

Password (Network Key): (8-63 characters or 64 hex digits)

BASIC

ADVANCED

- ADVANCED Home
- Setup Wizard
- Setup
- Security
- Administration
- Advanced Setup
- Wireless Settings**
- Router / AP Mode
- Port Forwarding / Port Triggering
- Dynamic DNS
- VPN Service
- Static Routes
- Remote Management
- UPnP
- IPv6

Advanced Wireless Settings

CANCEL

APPLY

Region Selection

Region: Europe

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) 2341

Preamble Mode Long Preamble

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) 2345

Preamble Mode Long Preamble

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

IP settings

IP assignment: Automatic (DHCP)

Edit

Properties

SSID: 48ers
Protocol: 802.11ac
Security type: WPA2-Personal
Network band: 5 GHz
Network channel: 48
IPv4 address: 192.168.192.20
IPv4 DNS servers: 192.168.192.1
Manufacturer: Intel Corporation
Description: Intel(R) Dual Band Wireless-AC 8265
Driver version: 20.50.0.4
Physical address (MAC): B4-6B-FC-DE-BE-12

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Connected Satellites

#	Device Name	IP Address	MAC Address	Connection Type	Connected Orbi	Backhaul Status
1	 RBS50 Orbi Floor 2 192.168.178.22	192.168.178.22	3C:37:86:31:23:D4	 Wired	Orbi Ground 3C:37:86:30:F4:FE	Good
2	 Netgear Orbi Floor 1 192.168.178.21	192.168.178.21	3C:37:86:31:23:8E	 Wired	Orbi Ground 3C:37:86:30:F4:FE	Good