
























Attached Devices

REFRESH

Connected Satellites

#	Device Name	IP Address	MAC Address	Connection Type	Connected Orbi	Backhaul Status
1	 RBS50 Living Room RBS50	-	A0:40:A0:69:CF:6F	-	-	Disconnected <input type="button" value="REMOVE"/>
2	 RBS50 Family Room RBS50	-	A0:40:A0:69:D0:19	-	-	Disconnected <input type="button" value="REMOVE"/>
3	 RBS50 Alex Room RBS50	-	08:02:8E:8C:EA:E1	-	-	Disconnected <input type="button" value="REMOVE"/>

Connected Devices

#	Device Name	IP Address	MAC Address	Connection Type	Connected Orbi
1	 ASUSTek --- 192.168.0.1	192.168.0.1	60:45:CB:CE:29:A0	 Wired	Orbi Router A0:40:A0:69:54:68
2	 Dell DICTATIONRIS1 192.168.0.63	192.168.0.63	18:03:73:D6:FF:E4	 Wired	Orbi Router A0:40:A0:69:54:68
3	 Roku --- 192.168.0.113	192.168.0.113	B0:A7:37:0B:53:48	 Wired	Orbi Router A0:40:A0:69:54:68
4	 Roku Victoria Roku 192.168.0.34	192.168.0.34	88:DE:A9:5E:AE:D7	 5G	Orbi Router A0:40:A0:69:54:68
5	 ASUSTek CYBORG2017 192.168.0.183	192.168.0.183	60:45:CB:6B:43:CF	 Wired	Orbi Router A0:40:A0:69:54:68
6	 --- --- 192.168.0.36	192.168.0.36	F0:23:B9:EC:05:62	 Wired	Orbi Router A0:40:A0:69:54:68
7	 Apple --- 192.168.0.151	192.168.0.151	5C:96:9D:B2:FA:22	 5G	Orbi Router A0:40:A0:69:54:68
8	 Amazon Echo dot Living room 192.168.0.86	192.168.0.86	74:C2:46:84:42:2B	 2.4G	Orbi Router A0:40:A0:69:54:68
9	 ARRIS Cable Modem --- 76.169.224.1	76.169.224.1	00:01:5C:64:DC:46	 Wired	Orbi Router A0:40:A0:69:54:68
10	 Roku --- 192.168.0.123	192.168.0.123	B8:3E:59:8A:F3:F2	 Wired	Orbi Router A0:40:A0:69:54:68