

DrayTek VigorAP 903 Access-Point als Mesh-Root – WiFi 5

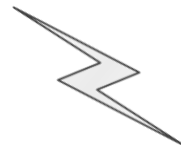


Mesh Root



DrayTek VigorAP 903

Max. 128 aktive Users
 WiFi 5 - IEEE 802.11 a/n/ac Wave 2
 Dual-Band 2x2 MIMO
 Datenrate bis zu 867 Mbit/s
 5x 1GbE LAN (inklusive 1x PoE)
 4x SSIDs pro Band
 Firmware Version 1.4.10



Mesh Notes



Mesh Note - DrayTek VigorAP 903

Max. 128 aktive Users
 WiFi 5 - IEEE 802.11 a/n/ac Wave 2
 Dual-Band 2x2 MIMO
 Datenrate bis zu 867 Mbit/s
 5x 1GbE LAN (inklusive 1x PoE)
 4x SSIDs pro Band



Mesh Note - DrayTek VigorAP 912C

Max. 256 aktive Users
 WiFi 5 - IEEE 802.11 a/n/ac Wave 2
 Dual-Band 2x2 MIMO
 Datenrate bis zu 867 Mbit/s
 1x 1GbE LAN mit PoE
 4x SSIDs pro Band



Mesh Note - DrayTek VigorAP 802

Max. 64 aktive Users
 WiFi 5 - IEEE 802.11 a/n/ac
 Dual-Band 2x2 MIMO
 Datenrate bis zu 867 Mbit/s
 1x 1GbE LAN
 2x SSIDs pro Band

Devices										Total number of Clients: 0	
Index	Status	Device Name	IP Address	MAC Address (Model)	Hop	Uplink	Uptime	Clients	Tx/Rx Rate	Speed Test	Action
1	Root	Root Vigor...	192.168.1.15	00:50:7F:F1:93:1C (VigorAP903)	0		0d 02:55:58	0			Reselect
2	Online	Note-1	192.168.1.23	00:50:7F:F1:89:C3 (VigorAP903)	1	00:50:7F:F1:93:1C Wireless 5GHz (Ch140) (-51dBm / 99%)	0d 01:45:45	0	144M / 115M	Start	Disconnect
3	Online	Note-2	192.168.1.25	00:50:7F:F1:96:78 (VigorAP903)	2	00:1D:AA:3F:6D:56 Wireless 5GHz (Ch140) (-59dBm / 78%)	0d 00:00:16	0	N/A	Start	Disconnect
4	Online	Note-3	192.168.1.29	00:1D:AA:3F:6D:56 (VigorAP912C)	1	00:50:7F:F1:93:1C Wireless 5GHz (Ch140) (-56dBm / 86%)	0d 00:41:23	0	144M / 115M	Start	Disconnect
5	Online	Note-4	192.168.1.21	00:1D:AA:3F:72:82 (VigorAP912C)	2	00:1D:AA:3F:6D:56 Wireless 2.4GHz (Ch1) (-33dBm / 100%)	0d 00:24:47	0	N/A	Start	Disconnect

● Online(sync ready) ● Online ● Offline

Last updated: Wed Sep 21 13:57:49 2022

Mesh > Mesh Status