

# DrayTek VigorAP 960C Access-Point als Mesh-Root – WiFi 6

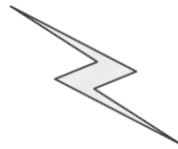


## Mesh Root



### Mesh Root - DrayTek VigorAP 960C

Max. 256 aktive Users  
 WiFi 6 - IEEE 802.11 ax  
 Dual-Band 2x2 MIMO  
 Datenrate bis zu 1200 Mbit/s  
 1x 1GbE LAN mit PoE  
 4x SSIDs pro Band  
 Firmware Version 1.4.8



## 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

Index	Status	Device Name	IP Address	MAC Address (Model)	Hop	Uplink	Uptime	Clients
1	Root	Mesh Vigor...	192.168.1.28	14:49:BC:42:74:68 (VigorAP960C)	0		10d 18:28:05	6
2	Online	Mesh Vigor... (Node-01)	192.168.1.26	00:50:7F:F1:93:B7 (VigorAP903)	1	14:49:BC:42:74:68 Wireless 5GHz (Ch36) (-69dBm / 52%)	0d 00:06:00	0
3	Online	Node-02	192.168.1.27	00:1D:AA:3F:A8:8E (VigorAP802)	1	14:49:BC:42:74:68 Wireless 5GHz (Ch36) (-57dBm / 83%)	0d 00:05:48	0

● Online(sync ready) ● Online ● Offline

Last updat

#### Mesh > Mesh Status