

# DrayTek VigorAP 903 Access-Point als Mesh-Node – WiFi 5



## DrayTek VigorAP 903

Max. 128 aktive Users  
WiFi 5 - IEEE 802.11 a/n/ac  
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

The screenshot displays the DrayTek VigorAP 903 web management interface. The left sidebar contains navigation options: Dashboard, Quick Start Wizard, Operation Mode, LAN, Central AP Management, Mesh, Wireless LAN (2.4GHz), Wireless LAN (5GHz), RADIUS Setting, Objects Setting, Applications, Mobile Device Management, System Maintenance, Diagnostics, and Support.

The main content area shows the following sections:

- WIRELESS CLIENTS PER RADIO:** 0 Clients on 2.4 GHz (0/64) and 5 GHz (0/64).
- CHANNEL LOAD:** Light load on Ch 11 (11%) and Ch 56 (0%).
- RADIO THROUGHPUT:** 2.4 GHz: 0 bps down, 0 bps up; 5 GHz: 2 Kbps down, 1 Kbps up.
- PORT STATUS:** Shows LAN ports (LAN B, LAN A4, A3, A2, A1) and PoE/PWR ports.
- BACKHAUL NETWORK:** Status indicator.
- RECENT ACTIVITIES:** Graph showing throughput and clients over time.
- DEVICE OVERVIEW (highlighted):**
  - Device Name: VigorAP 903 Note-02
  - IP Address: 192.168.1.22 (via DHCP)
  - Firmware: 1.4.2
  - Uptime: 0d 00:04:57
  - Gateway: 192.168.1.1
  - MAC: 00:50:7F:F1:89:C3
  - Build Date: g594\_b778c849ea Thu Jun 10 13:40:02 CST 2021
  - ACS Server: [Status]
- SYSTEM RESOURCE:** CPU Usage: 5%, Memory Usage: 25%.
- WIRELESS OVERVIEW:** Radio: Enable, MAC: 00:50:7F:F1:89:C3.