



**MikroTik Audience | WiFi
Router |
RBD25G-5HPacQD2HPnD, Tri
Band, Mesh, 2x RJ45
1000Mb/s**



link to the product:

<https://www.batna24.com/gb/p/routers/mikrotik-audience-wifi-router-rbd25g-5hpacqd2hpnd-tri-band-mesh-2x-rj45-1000mb-s>

Price: **576.93 zł** gross / 469.05 zł net



Manufacturer: MIKROTIK

Referention number: DNXGFOQJFRMMJO

Product features

Height	39 mm
Antenna type	Internal
Width	251 mm
Depth	129 mm
Cables included	LAN (RJ-45)
Maximum data transfer rate	1733 Mb/s
Power consumption (max)	30 W
Networking standards	IEEE 802.11a
Ethernet LAN (RJ-45) ports	2
Antenna gain level (max)	4.5 gain
Flash memory	128 MB
DC-in jack	Yes
Operating temperature (T-T)	-40 - 60 °C
AC adapter included	Yes
Processor frequency	716 MHz
Operating system installed	RouterOS
Power over Ethernet (PoE)	Yes
Internal memory	256 MB
Placement	Table
AC input voltage	12 V
Built-in processor	Yes
Product colour	White

Maximum data transfer rate (5 GHz)	1733 Mb/s
Maximum data transfer rate (2.4 GHz)	300
5 GHz	Yes
2.4 GHz	Yes

Full product description

Many wireless bands

Audience is a three-band access point (one 2.4 GHz and two 5 GHz) with **mesh** technology. If you need Wi-Fi in a huge building with all kinds of obstacles, simply add more Audience devices to your network at the touch of a button to synchronize them and create a single Wi-Fi network covering the entire building area. Preconfiguration is also very simple to download **the MikroTik** mobile application that will connect to your router and guide you through a quick setup process.



Strong signal to cover the entire building

In some cases, one Audience unit can replace several other routers as part of tests on a **1858 m²** area. This depends on the number of obstacles, Wi-Fi clients and interference, so results may vary.



Selected bands for different devices

Dual-chain wireless coverage **2.4 GHz and 5 GHz** will solve most interference problems in congested environments. For example, you can simultaneously use the 2.4GHz channel for all your home mobile devices and reserve a 5GHz channel for your computer or TV.

