

Item no.: RBGROOVEGA-52HPACN

RBGROOVEGA-52HPACN - Groove 52 ac, 720 MHz, 64 MB

from **83,08 EUR**

Item no.: RBGROOVEGA-52HPACN
 shipping weight: 0.50 kg
 Manufacturer: MikroTik



Product Description

MikroTik RBGrooveGA-52HPacn - Groove 52 ac with 720 MHz CPU, 64 MB RAM, 1x GB LAN Our smallest outdoor series model - a fully featured wireless RouterBOARD powered by RouterOS. Weatherproof, durable and ready to use. Now with 802.11ac support, a Gigabit Ethernet port and a selectable wireless band (2.4 or 5 GHz, up to 80 MHz wide channel). The new Gigabit port will help you utilize the full benefit of 802.11ac high-speed wireless. The Groove supports 2.4 GHz, 5 GHz and all the legacy wireless modes as well (802.11 b/g/n for 2.4 GHz and 802.11 ac/n/a for 5 GHz). Two models are available, Groove for CPE and PtP connections, and GrooveA that also supports AP mode. The device has a built-in N-male connector and pole attachment points, so you can attach it to an antenna directly, or use a standard antenna cable. LED signal indicators make it easy to install and align. The Groove A (AP model) includes a dual-band 2.4/5 GHz omnidirectional antenna (6 dBi 2.4 GHz, 8 dBi 5 GHz), so you can use the unit right out of the box, or use your own antenna. Box contains: Groove unit, mounting loops, PoE injector, power adapter, 6/8 dBi 2.4/5 GHz omnidirectional antenna (only A model).

Specifications

- Product code: RBGrooveGA-52HPacn
- CPU nominal frequency: QCA9556 720 MHz
- Size of RAM: 64 MB
- Storage: 16 MB Flash
- 10/100/1000 Ethernet ports: 1
- Wireless:
 - 5 GHz
 - 2.4 GHz
- Operating frequency:
 - 5150 - 5875 MHz
 - 2412 - 2484 MHz
- Protocols:
 - 802.11ac
 - 802.11b/g/n
- Channel width:
 - 5*/10*/20/40/80 MHz
 - 5/10/20/40 MHz
- Wireless chip model: QCA9889
- Chains: Single-chain
- PCB temperature monitor: Yes
- Voltage monitor: Yes
- PoE in: Yes
- Supported input voltage: 11 - 30 V (passive PoE)
- Operating temperature: -40°C to 70°C
- License level: 4
- Dimensions: 177 x 44 x 44 mm
- Power consumption: 5 W

* Supports only 802.11an protocol.

Specifications

**Scan this QR code to
view the product**
All details, up-to-date
prices and availability



