

Item no.: RB912UAG-2HPND-OUT RB912UAG-2HPND-OUT - RouterBOARD 2 GHz, 2x RP-SMA, BaseBox2



shipping weight: 0.70 kg Manufacturer: MikroTik



Product Description

MikroTik RouterBOARD RB912UAG-2HPnD-OUT, 2 GHz, 2x RP-SMA, BaseBox2

The BaseBox is an outdoor wireless device that is based on our popular RB912 model and fitted with two SMA connectors for antennas and a cable hood for protection against moisture. Also available are three additional places for antenna connectors, in case you wish to use the BaseBox miniPCIe slot for one more wireless interface to make it a dual-band device, or a 3G/4G modem.

The case can be opened with one hand, and is protected against the elements. USB, Ethernet and a grounding wire exits are provided on the bottom behind a protective door. Two models are available - BaseBox 2 and BaseBox 5 (2 or 5 GHz wireless, respectively).

Comes with a mounting loop for tower/pole mounting, and a separate DIN rail mount is also provided. The package also includes a PoE injector and power supply unit.

- Order code: RB912UAG-2HPnD-OUT
- Features: 1 Ethernet, 1 miniPCle, USB, additional memory, Gigabit, high-power, dual-chain, outdoor case
 CPU: Atheros AR9342 600 MHz network processor
- Memory: 64 MB DDR onboard
- Ethernet: (1) Gigabit port with Auto-MDI/X Wireless: 2 GHz 802.11b/g/n, 2x RP-SMA connectors •
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- Extras: Beeper, signal and status LEDs, SIM slot (requires 3G miniPCle card), voltage and temperature sensors
 Expansion: miniPCle slot for 802.11 or 3G (using 3G disables the USB port), USB 2.0 port
 Power options: PoE: 8-30 V DC on Ether1 (non 802.3af)

- Consumption: 14 W at 24 V
 Dimensions: 246 x 135 x 50 mm

- Weight: 390 g
 OS: MikroTik RouterOS, Level4 license (supports wireless AP mode)
 Kit includes: RB912 outdoor unit, PSU, PoE injector, mounting loop, DIN rail mount

Specifications

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

