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(slika je simbolična)

Mikrotik RouterBOARD
4011iGS+5HacQ2HnD, Cortex A15 CPU
(4-cores), 1GB RAM, 10×GLAN,
1×SFP+, 2.4Ghz/5Ghz 802.11b/g/n/ac,
RouterOS L5, desktop kućište, PSU

Kategorija: [Mikrotik - BEŽIČNI SUSTAVI \(WIRELESS\)](#)
Dobavljivost: **predviđena dostava 25.11.2025**
Šifra: **166790**

Cijena: 294,00€

Brend: MIKROTIK
Zaliha: Na skladištu

Kratak opis

- RB4011 series - amazingly powerful routers with ten Gigabit ports, SFP+ 10Gbps interface and IPsec hardware acceleration - The RB4011 uses a quad core Cortex A15 CPU, same as in our carrier grade RB1100AHx4 unit - The unit is equipped with 1GB of RAM, can provide PoE output on port #10 and comes with a compact and professional looking solid metal enclosure in matte black - RB4011iGS+5HacQ2HnD-IN (WiFi model) is dual band, four chain unit with a supported data rate of up to 1733 Mbps in 5GHz - For legacy devices, the unit also has a dual chain 2GHz wireless card installed in miniPCI-e slot - RB4011iGS+5HacQ2HnD-IN (International) supports 2412-2484MHz and 5150MHz-5875MHz range (Specific frequency range can be limited by country regulations)

Specifications - Architecture: ARM 32bit - CPU: AL21400 - CPU core count: 4 - CPU nominal frequency: 1.4 GHz - Dimensions: 228×120×30 mm - License level: 5 - Operating System: RouterOS - Size of RAM: 1 GB - Storage size: 512 MB - Storage type: NAND - Tested ambient temperature: -40C to 45C
POWERING - PoE in: Passive PoE - PoE out: Passive PoE up to 57V - PoE in input Voltage: 18-57 V - Number of DC inputs: 2 (DC jack, PoE-IN) - DC jack input Voltage: 12-57 V - Max out per port output (input > 30 V): 420 mA - Max out per port output (input < 30 V): 600 mA - Max total out (A): 600 mA - Max power consumption: 44 W - Max power consumption without attachments: 23 W WIRELESS - Wireless 5 GHz number of chains: 4 - Wireless 5 GHz standards: 802.11ac MU-MIMO - Antenna gain dBi for 5 GHz: 3 - Wireless 5 GHz chip model: R11e-2HnD - Wireless 2.4 GHz number of chains: 2 - Wireless 2.4 GHz standards: 802.11b/g/n - Antenna gain dBi for 2.4 GHz: 3 - Wireless 2.4 GHz chip model: R11e-2HnD ETHERNET - 10/100/1000 Ethernet ports: 10 FIBER - SFP+ ports: 1 PERIPHERALS - MiniPCI-e slots: 1 - Serial port: RJ45 OTHER - PCB temperature monitor: Yes - Voltage Monitor: Yes INCLUDED PARTS - 24V / 2.5A power adapter - IEC cord