

Wireless Router MIKROTIK RB4011iGS+5HacQ2HnD-IN Wi-Fi 5 (802.11ac) Data speed 1733 Mbit/s Ethernet LAN Yes RB4011IGS+5HACQ2HND-IN

Model: RB4011IGS+5HACQ2HND-IN

Manufacturer: MIKROTIK

EAN: 4752224002693

Product Code: 333236

R5,900

RB4011 series - amazingly powerful routers with ten Gigabit ports, SFP+ 10Gbps interface and IPsec hardware acceleration for a great price!

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
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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.

We have two versions available.

RB4011iGS+5HacQ2HnD-IN-US (USA) is factory locked for 2412-2462MHz, 5170-5250MHz and 5725-5835MHz frequencies. This lock can not be removed.

RB4011iGS+5HacQ2HnD-IN (International) supports 2412-2484MHz and 5150MHz-5875MHz range (Specific frequency range can be limited by country regulations).

- Powerful 10xGigabit port router with a Quad-core 1.4Ghz CPU
- 1GB RAM, SFP+ 10Gbps cage, dual band 2.4GHz / 5GHz 4x4
- MIMO 802.11a/b/g/n/ac wireless and desktop case

Summary: Mikrotik RB4011iGS+5HacQ2HnD-IN. Wi-Fi band: Dual-band (2.4 GHz / 5 GHz), Top Wi-Fi standard: Wi-Fi 5 (802.11ac), WLAN data transfer rate (max): 1733 Mbit/s. Ethernet LAN interface type: Gigabit Ethernet, Ethernet LAN data rates: 10,100,1000 Mbit/s. Product type: Tabletop router, Product colour: Black. Antenna design: External. Processor model: Annapurna Labs Alpine AL21400, Processor frequency: 1400 MHz | Vendor Homepage: https://mikrotik.com/product/rb4011igs_5hacq2hnd_in#fndtn-specifications | „Wi-Fi“ dažnių juosta: Dviguba juosta (2,4 GHz / 5 GHz) | „Wi-Fi“ standartas: Wi-Fi 5 (802.11ac) | WLAN duomenų perdavimo sparta (maks.): 1733 | Wi-Fi standartai: 802.11a/802.11ad/802.11g/Wi-Fi 4 (802.11n)/Wi-Fi 5 (802.11ac) | Ethernet LAN jungtis: Taip | Eterneto LAN sąsajos tipas: Gigabitinis eternetas | Eterneto LAN duomenų perdavimo norma: 10/100/1000 | DC įėjimo lizdas: Taip | Produkto spalva: Juoda | Gaminio tipas: Stalinis maršrutizatorius | Antenos konstrukcija: Išorinis | Antenų kiekis: 4 | Integruotas procesorius: Taip | Procesoriaus modelis: Annapurna Labs Alpine AL21400 | Procesoriaus dažnis: 1400 | Procesoriaus branduoliai: 4 | Maitinimo šaltinio tipas: DC | Išėjimo įtampa: 57 | Išėjimo srovė: 0.6 | Energijos suvartojimas: 26 | Maitinimas per Eternetą (PoE): Taip | Aukštis: 30 | Ilgis: 120 |

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Plotis: 228 | Bruto svoris: 1.45 | Neto svoris: 0.9 | Vienetų skaičius vienoje siuntimo dėžėje: 10 | Vieneto plotis: 27 | Vienetų skaičius ant paletės: 0 | Shipping Box Height: 31 | Vieneto gylis: 27 | Vieneto aukštis: 7 | Name: WRL ROUTER 1000M 10PORT 1SFP+/RB4011IGS+5HACQ2HND-I MIKROTIK | Model name: RB4011iGS+5HacQ2HnD-IN

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