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(slika je simbolična)

Mikrotik Chateau PRO ax kit, 2208 MHz CPU, 1GB RAM, 5xG-LAN, 1xUSB 3.0, Wi-Fi 6, 2.4Ghz/5Ghz, IEEE 802.11 b/g/n/ax, RouterOS L4

Kategorija: [Mikrotik - BEŽIČNI SUSTAVI \(WIRELESS\)](#)
Dobavljivost: **predviđena dostava 25.11.2025**
Šifra: **167373**

Cijena: 209,00€

Brend: MIKROTIK
Zaliha: Na skladištu

Kratak opis

- A Wi-Fi 6 home access point for the advanced users – it comes with an exceptionally powerful wireless system and a matching CPU. - Designed with professional users in mind, the Chateau PRO ax Wi-Fi 6 home access point is engineered to squeeze out maximum performance, handling more traffic than ever before. With its unstoppable quad-core ARM CPU running at 2.2 GHz and our latest cutting-edge wireless chip, Chateau PRO ax leverages 4 spatial streams to achieve double the data rate of the usual dual-chain devices, ensuring that your network is always fast, reliable, and ready to support even the most demanding tasks. Remember – you will need a device that supports 4 spatial streams on the other side of the connection to fully utilize the Chateau PRO ax. - With 5x Gigabit Ethernet ports and a USB 3.0 port, you can transform this Chateau into a home media server by plugging in an additional SSD storage. Or you could use the USB to add an LTE modem for backup! - Advanced container setups, bonding, or high-speed 4x4 MIMO wireless setups – that's where the Chateau PRO ax can really shine! Also, its increased number of radio transceivers provides significantly improved wireless coverage and beamforming performance. **Specifications** - Product code: H53UiG-5HaxQ2HaxQ - Architecture: ARM 64bit - CPU: IPQ-8072A - CPU core count: 4 - CPU nominal frequency: 2208 MHz - Switch chip model: IPQ-8072 - RouterOS license: 6 - Operating System: RouterOS v7 - Size of RAM: 1 GB - Storage size: 128 MB - Storage type: NAND - MTBF: Approximately 200'000 hours at 25C - Tested ambient temperature: -40°C to 70°C Wireless capabilities - Wireless 2.4 GHz Max data rate: 1148 Mbit/s - Wireless 2.4 GHz number of chains: 4 - Wireless 2.4 GHz standards: 802.11b/g/n/ax - Antenna gain dBi for 2.4 GHz: 5 - Wireless 2.4 GHz chip model: QCN-5024 - Wireless 2.4 GHz generation: Wi-Fi 6 - Wireless 5 GHz Max data rate: 2400 Mbit/s - Wireless 5 GHz number of chains: 4 - Wireless 5 GHz standards: 802.11a/n/ac/ax - Antenna gain dBi for 5 GHz: 6 - Wireless 5 GHz chip model: QCN-5054 - Wireless 5 GHz generation: Wi-Fi 6 - WiFi speed: AX3600 Ethernet - 10/100/1000 Ethernet ports: 5 - Number of 1G Ethernet ports with PoE-out: 1 Peripherals - Number of USB ports: 1 - USB Power Reset. Yes - USB slot type: USB 3.0 type A - Max USB current (A): 1.5 Powering - Number of DC inputs: 1 (DC jack) - DC jack input Voltage: 18-57 V - Max power consumption: 55 W - Max power consumption without attachments: 18 W - Cooling type. Passive PoE-out - PoE-out ports: Ether5 - PoE out: Passive PoE up to 57V - Max out per port output (input 18-30 V): 600 mA - M ax out per port output (input 30-57 V): 500 mA - Max total out (A): 0.600 A - Total output current: 0.600 - Total output power: 22.8 Certification & Approvals - Certification: CE, FCC, IC, EAC, ROHS - IP: 20 Other - CPU temperature monitor: Yes - PCB temperature monitor: Yes - Voltage Monitor: Yes - Mode button: Yes