

MikroTik RB952Ui-5ac2nD-TC 2.4/5GHz AP,
802.11ac, 5-PORT, PoE-out na port-u 5, USB za
3G/4G 402

Šifra: 11592

Kategorija proizvoda: Mrežna oprema

Proizvođač: MikroTik

Cena: 7.490,00



hAP ac lite je Dual-concurrent Access Point, koja istovremeno obezbeđuje WiFi pokrivenost za frekvencije od 2,4 GHz i 5 GHz.

Jedinica je opremljena sa 650MHz CPU-om, 64MB RAM-a, pet 10/100Mbps Ethernet portova (PoE izlaz na portu #5), dual-chain 802.11b/g/n 2.4GHz bežičnim, single chain 802.11a/n/ac 5GHz bežičnim, USB port za 3G/4G modem i licencu RouterOS L4.

Univerzalno kuc'šte novog dizajna omoguć'ava da se jedinica pozicionira bilo horizontalno (desktop) ili vertikalno (kuc'šte toranj). Obezbeden je komplet za montiranje na zid.

Architecture: MIPSBE

CPU: QCA9531

CPU: core count 1

CPU nominal frequency: 650 MHz

Dimensions: 34 x 119 x 98mm

RouterOS license: 4

Operating System: RouterOS

Size of RAM: 64 MB

Storage size: 16 MB

Storage type: FLASH

MTBF: Approximately 100'000 hours at 25C

Tested ambient temperature: -30°C to 70°C

Wireless capabilities

Wireless 2.4 GHz Max data rate: 300 Mbit/s

Wireless 2.4 GHz number of chains: 2

Wireless 2.4 GHz standards: 802.11b/g/n

Antenna gain dBi for 2.4 GHz: 2

Wireless 2.4 GHz chip model: QCA9531

Wireless 2.4 GHz generation: Wi-Fi 4

Wireless 5 GHz Max data rate: 433 Mbit/s

Wireless 5 GHz number of chains: 1

Wireless 5 GHz standards: 802.11a/n/ac

Antenna gain dBi for 5 GHz: 2

Wireless 5 GHz chip model: QCA9887

Wireless 5 GHz generation: Wi-Fi 5

AC speed: AC750

Ethernet Details

10/100 Ethernet ports: 5

Peripherals Details

Number of USB ports: 1
USB Power Reset: Yes
USB slot type: USB type A
Max USB current (A): 1

Powering Details

Number of DC inputs: 2 (DC jack, PoE-IN)
DC jack input Voltage: 10-28 V
Max power consumption: 20 W
Max power consumption without attachments: 8 W
Cooling type: Passive
PoE in Passive: PoE
PoE in input Voltage: 10-28 V

PoE-out Details

PoE-out ports: Ether5
PoE out Passive: PoE
Max out per port output (input 18-30 V): 500 mA
Max total out (A): 500 mA