

Item no.: RB1100AHX4

RB1100X4 - RB1100AHx4 - RouterBoard 1100x4 with AL21400 Cortex A15 CPU

from 252,59 EUR

Item no.: RB1100AHX4 shipping weight: 1.90 kg Manufacturer: MikroTik



Product Description

MikroTik RB1100AHx4 - RouterBoard 1100x4 with AL21400 Cortex A15 CPU

The new RB1100AHx4 series of devices uses a new quad-core Cortex A15 chip from Annapurna labs, an Amazon company. The chip is clocked at 1.4 GHz for a maximum throughput of up to 7.5 Gbit.

Two models are available, with the RB1100AHx4 Dude edition featuring several high speed storage connectors (two SATA and two M.2) for using a Dude database, proxy cache or any other storage intensive feature. The Dude edition includes a 60 GB M.2 drive already installed.

The devices support IPsec hardware acceleration and are faster at it than any previous RouterBOARD device.

The RB1100AHx4 features two IEC failover power connectors, supports 802.3at PoE input and also has a DC telecom power connector for -48 V DC powering.

- Product code: RB1100AHx4
 CPU: AL21400, 4 cores, 1.4 GHz
 Size of RAM: 1 GB
- Storage type: NAND Storage size: 128 MB
- 10/100/1000 Ethernet ports: 13

- Tot Tot Tot Durants
 Ethernet bypass: Ethernet 11/12
 Power jack: 2x IEC. 100 V 240 V
 DC telecom power: 20 V 57 V (-48 V supported)
 PoE input: Passive, 802.3at. 20 V 57 V
- Redundant power supply: Yes
 Voltage monitor: Yes
 PCB temperature monitor: Yes

- Current monitor: Yes
 Dimensions: 444 x 148 x 47 mm
- Operating temperature: -40°C to +70°C tested
 Operating system: RouterOS, level 6 license
 Max. power consumption: 20 W

- microSD: 1
- SATA: -
- M.2 slots: -
- Serial port: RS232
 Beeper: Yes



