



MikroTik
CCR2004-1G-12S+2XS |
Router | 12x SFP+, 2x SFP28,
1x RJ45 1000Mb/s



link to the product:
<https://www.batna24.com/gb/p/switches/mikrotik-ccr2004-1g-12s2xs-router-12x-sfp-2x-sfp28-1x-rj45-1000mb-s>

Price: **2,043.87 zł** gross / 1,661.68 zł net



Manufacturer: MIKROTIK
Referention number: DNxGFPQLFRMMLQ

Product features

Regulatory Approvals	CE/RED, EAC
Height	44 mm
Width	443 mm
Depth	224 mm
Cables included	AC
Rack mounting	Yes
Compliance certificates	RoHS
Ethernet LAN (RJ-45) ports	1
Serial ports quantity	1
Performance	3.4 Gb/s
Operating temperature (T-T)	-20 to 60 °C
Cabling technology	10/100/1000Base-T(X)
Ethernet interface type	Gigabit Ethernet
Operating system installed	RouterOS
Internal memory	128 MB
Temperature monitoring	Yes
Voltage monitoring	Yes
Installed SFP+ modules quantity	12
AC input voltage	100 V
Gigabit Ethernet (copper) ports quantity	1
Mobile network generation	Not supported
Power source type	AC
Built-in processor	Yes

Product colour	White
Ethernet WAN	Yes

Full product description

Router - MikroTik CCR2004-1G-12S+2XS

MikroTik Cloud Core Router 2004-1G12S+2XS is the first representative of 2 series **CCR** routers. The device is equipped with **1x Gigabit Ethernet port, 12 SFP+ slots (10 Gb/s) and 2 SFP28 slots (25 Gb/s)**. It is ideal for various Internet environments. It provides high bandwidth and various ways of connection. The enclosure has been adapted for installation in a **Rack 19"** rack, ears are included.



The processor with the highest clock.

Additionally, it has a processor with the highest clock speed of the whole MikroTika offer. **AL32400** has 4 cores, each with a **1700 MHz** clock. This makes it ideal for **VPN** connections using one tunnel. There was also used **DDR4** RAM, faster than older standards., and **RouterOS** system with **Level 6** license.



The CCR has two **AC (100 - 240 V)** power supplies built in, which can operate redundantly in **fail-over** mode after one power supply fails, the other one starts up. The maximum power consumption is **49W**.

