

Link do produktu: <https://sosos.pl/router-sieciowy-1000m-16portccr2004-16g-2spc-mikrotik-p-38613.html>

Router Sieciowy 1000M 16PORT/CCR2004-16G-2S+PC Mikrotik



Cena	1 664,20 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	1371220
Kod EAN	4752224007810
TXT	36 Watts
ManufacturerCode	CCR2004-16G-2S+PC
Rozmiar czujnika	100-240 V
Wymiary	443 x 210 x 44 mm
Pojemność pamięci flash	128MB
Objętość brutto	0.004447 cubm
DHCP	16
Jednostkowa waga brutto	1.46 kg
Category Code	ROU
Szerokość opakowania wysyłkowego	21 cm
Wysokość opakowania wysyłkowego	5.5 cm
Unit Box Length	0.385
Pamięć (RAM)	4GB
DDR3 1900/1600/1333/1066/800	CCR2004-16G-2S+PC
Strona główna dostawcy	mikrotik.com/product/ccr2004_16g_2s_pc
Zakres przystony	-20°C to +60°C
Ilość w opakowaniu	1
Typ urządzenia sieciowego	Router
Jednostkowa waga netto	1.2 kg
CnCode	85176200
Głębokość opakowania wysyłkowego	38.5 cm
Waga opakowania wysyłkowego	1.46 kg
Unit Box Width	0.21

Unit Box Height	0.055
Dolaczone akcesoria	RouterOS licence 6, Rack mount Ears, Power Adapter

Opis produktu

CCR2004-16G-2S+PC (Passive Cooling)

Like the other models in CCR2004 series, this CCR also features the Amazon Annapurna Labs Alpine v2 CPU with 4x 64-bit ARMv8-A Cortex-A57 cores. While this CPU is running at 1.2 GHz, the router can be 3x as fast than the previous generation CCR's. This is the silent powerhouse. Enjoy the performance of a real CCR in peace and quiet. Get rid of all the hum and buzz in your office, studio, server room or homelab without sacrificing

The new router has 18 wired ports, including 16x Gigabit Ethernet ports and two 10G SFP+ cages. It also has a RJ-45 console port on the front panel.

Each group of 8 Gigabit Ethernet ports is connected to a separate Marvell Amethyst family switch chip. Each switch chip has a 10 Gbps full-duplex line connected to the CPU. The same goes for each SFP+ cage - a separate 10 Gbps full-duplex line. Boards come with 4GB of DDR4 RAM and 128MB of NAND storage.

So as you can see - no bottlenecks. As long as the CPU can handle the processing, all ports can reach wire speed. And this CPU is a beast that can handle a lot. If we look at the performance, you can see that it is trading blows with our CCR1009.

The best part? This brand new CCR is among the most affordable options out there - not only within the CCR series, but on the market in general. One of the most common ways to use this device would be: Gigabit Ethernet ports for the internal network; SFP+ ports for downlink and uplink. The perfect all-in-one solution for small and medium-sized businesses. Easy and efficient.

With the new CCR2004, you can take your office network to the next level. Without breaking the bank.