

Item no.: 383417

CRS326-4C+20G+2Q+RM - Mikrotik CRS326-4C+20G+2Q+RM

from **812,38 EUR**

Item no.: 383417
shipping weight: 2.10 kg
Manufacturer: MikroTik

Product Description

More and more offices, studios and other professional environments are moving to the fast and reliable 2.5 Gigabit standard. That's why we wanted to develop an affordable solution that would play a central role in this ever-changing landscape, making your life easier, saving you money and providing extra flexibility with excellent port density and additional ultra-fast fibre interfaces. The new CRS326 offers all this and more! There are 20x 2.5 Gigabit Ethernet ports, 4x COMBO ports that can be used either as 4x additional 2.5 Gigabit Ethernet ports OR as 10G SFP+ interfaces, and on top of that there are 2x 40 Gigabit QSFP+ cages for ultra-fast fibre connections. Practical and future-proof! The powerful Marvell Prestera switch chip, equipped with a dedicated CPU, can handle all your daily tasks without breaking a sweat. VLANs, jumbo frames, link aggregation, ACL rules... Even Layer3 routing is possible! Dual redundant power supplies and an additional 100 Mbps Ethernet port for management purposes will save you a lot of trouble in the long run. And we've included everything you need to mount this marvellous switch in a standard 19-inch rackmount! Like many MikroTik devices, this one was born out of necessity. Our video team needed a quick, cost-effective solution that would allow them to connect all their studio equipment without the need for a dedicated rack - the studio has no extra space. They use the 2.5 Gigabit Ethernet ports to connect all the equipment, computers, additional screens and recorders etc. The four combo ports are for other departments in case they need to transfer film material for review. One 40 Gigabit line goes to the NAS media server and another 40 Gigabit line goes to the editor's multimedia station where all the magic happens. It's a Wirespeed switch, so the team can utilise the maximum speed on all ports, making the videos that much faster.

Specifications- Product code: CRS326-4C+20G+2Q+RM- Dimensions 443 x 258 x 44 mm - Architecture: MIPSBE- CPU: QCA9531- CPU core count: 1- CPU rated frequency: 650 MHz- Switch chip model: 98DX8332- RouterOS licence: 6- Operating system: RouterOS v7- RAM size: 128 MB- Memory size: 32 MB- Memory type: FLASH- MTBF: Approximately 200,000 hours at 25C- Tested ambient temperature: -20°C to 60°C Power supply- Number of AC inputs: 2- AC input range: 100-240- Maximum power consumption: 70 W- Maximum power consumption without additional devices: 51 W- Cooling type: 2 fans Ethernet- 10/100 Ethernet ports: 1- Number of 2.5G Ethernet ports: 20- Number of combo 10G Ethernet/ SFP+ ports: 4 Fibre- Number of 40G QSFP+ ports: 2 Peripherals- Serial console port: RJ45 Other- PCB temperature monitoring: Yes- Voltage monitoring: Yes Certification & approvals- Certification: CE, EAC, ROHS- IP: 20

Specifications

Scan this QR code to
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All details, up-to-date
prices and availability

