

Item no.: CRS310-8G+2S+IN

## CRS310-8G+2S+IN - Cloud Router Switch, 800 Mhz CPU, 256 MB RAM

from **192,90 EUR**

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shipping weight: 1.80 kg

Manufacturer: MikroTik



### Product Description

The world of networks is on the move. Even small offices are moving from gigabit connections to the lightning-fast realm of 2.5 gigabit connectivity. With the CRS310-8G+2S+IN, we want to give you the tools to outperform your competition: a powerful combination of eight 2.5 Gigabit Ethernet ports and two 10 Gigabit SFP+ ports in one compact, high-performance package! In addition, these SFP+ cages support multiple data rates: 1G, 2.5G and 10G. This means you can also use this switch as a 10x 2.5G switch if required. Classic MikroTik flexibility! The amazing Marvell 98DX226S switch chip and the integrated dual-core ARM CPU can utilise the full potential of RouterOS v7. Operate VLANs, jumbo frames, link aggregation, ACL rules and much more! You can even perform hardware-assisted Layer 3 routing. There are several mounting options. You can easily install the CRS310-8G+2S+IN in a standard 19-inch rack using the supplied rackmount eyelets. Another option is the RMK-2/10 accessory set, which allows you to mount two CRS310 devices in the same 1U 19" rack or install them in a 10" rack. The choice is yours!

Specifications- Product code: CRS310-8G+2S+IN- Architecture ARM: 32bit- CPU: 98DX226S- CPU core count: 2- CPU nominal frequency: 800 MHz- Switch chip model: 98DX226S- Dimensions: 200 x 206.1 x 44- RouterOS licence: 5- Operating system: RouterOS v7- RAM size: 256 MB- Memory size: 32 MB- Memory type: FLASH- MTBF: Approximately 200,000 hours at 25C- Tested ambient temperature: -40°C to 60°C Power supply- Number of DC inputs: 1 (DC socket)- Input voltage of DC socket: 18-57 V- Maximum power consumption: 34 W- Maximum power consumption without additional devices: 21 W- Cooling type: 1 fan Ethernet- Number of 2.5G Ethernet ports: 8 Fibre- SFP+ ports: 2 Peripherals- Number of USB ports: 1- USB Power Reset: Yes- USB slot type: USB Type A- Maximum USB current (A): 1 Miscellaneous- CPU Temperature Monitoring: Yes- PCB Temperature Monitoring: Yes Certification & Approvals- Certification: CE, EAC, ROHS- IP: 20 Content- 24V 1.5A power supply - K-48 mounting kit - 19" mounting bracket

### Specifications

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

