

Item no.: CRS317-1G-16S+RM

CRS317-1G-16S+RM - Cloud Router Switch, 800 MHz CPU, 1 GB RAM

from **439,72 EUR**

Item no.: CRS317-1G-16S+RM
shipping weight: 2.40 kg
Manufacturer: MikroTik



Product Description

MikroTik CRS317-1G-16S+RM - Cloud Router Switch, 800 MHz CPU, 1 GB RAM

The new Cloud Router Switch 317-1G-16S+RM is a rack-mountable manageable switch with Layer 3 features, it has 16 SFP+ ports for high-performance 10 GbE connectivity and a 1 GbE copper port for management. CRS317-1G-16S+RM is powered by a next generation switching chip, giving you wire speed performance for all sixteen 10 GbE ports with any Ethernet frame size. New features such as hardware-based Spanning Tree Protocol and Link Aggregation (LACP) provide enhanced protection and true professional performance for your demanding network.

The unit has dual redundant power supplies and passive cooling case, so it's completely silent - for hot environments two redundant fans will automatically keep the system cool if needed.

It gives you all the basic functionality for a managed switch, plus more: it allows to manage port-to-port forwarding, apply MAC filter, configure VLANs, mirror traffic, apply bandwidth limitation and even adjust some MAC and IP header fields. SFP+ cages supports both 1.25 Gb SFP and 10 Gb SFP+ modules. Scope of delivery:

- Cloud Router Switch 317-1G-16S+RM
- 2x IEC cord
- Rackmount ears

- Product code: CRS317-1G-16S+RM
- CPU: 98DX8216B0 800 MHz
- Size of RAM: 1 GB
- Storage type: Flash
- Storage size: 16 MB
- SFP+: 16 (supports both 1.25 Gb SFP and 10 Gb SFP+ modules; modules are not included), DDMI support
- Dimensions: 443 x 224 x 44 mm
- License level: 6
- Operating system: RouterOS or SwitchOS
- Number of AC inputs: 2
- AC input range: 110 - 240 V
- Redundant supply: Yes
- Max. power consumption: 42 W
- Active case cooling: Yes
- CPU temperature monitor: Yes
- Operating temperature: -40°C to 70°C
- LEDs: 38
- Serial port: RJ45

Specifications

**Scan this QR code to
view the product**
All details, up-to-date
prices and availability

