

## CRS326-24G-2S+RM

We are announcing a special version of the CSS326-24G-2S+RM switch, with added RouterOS as a second boot option, the new CRS326-24G-2S+RM.

This is a SwOS/RouterOS powered 24 port Gigabit Ethernet switch with two SFP+ ports, wire speed connectivity with several new switching features!

The “Dual boot” feature that allows you to choose which operating system you prefer to use, RouterOS or SwOS. If you prefer to have a simplified switch only OS with more switch specific features, use SwOS. If you are used to Winbox and would like the ability to use routing and other Layer 3 features on some ports in your CRS, boot and use RouterOS. You can select the desired operating system from RouterOS, from SwOS or from the RouterBOOT loader settings.

It gives you all the basic functionality for a managed switch, plus more: 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 cage supports both 1.25 Gb SFP and 10 Gb SFP+ modules.

## Specifications

|                            |                                |
|----------------------------|--------------------------------|
| Product code               | CRS326-24G-2S+RM               |
| CPU                        | 98DX3236A1 800 MHz             |
| RAM                        | 512 MB                         |
| Storage type               | Flash, 16 MB                   |
| Switch chip model          | 98DX3236A1                     |
| 10/100/1000 Ethernet ports | 24                             |
| SFP+ cages                 | 2                              |
| Operating system           | SwOS /RouterOS (Dual boot)     |
| Supported input voltage    | 9 - 30 V (jack or passive PoE) |
| Dimensions                 | 443 x 144 x 44 mm              |
| Operating temperature      | -40°C .. +60°C tested          |
| Max power consumption      | 24 W                           |
| Serial port                | RJ45                           |

## Features

- Non-blocking Layer 2 switching capacity
- 16K host table
- IEEE 802.1Q VLAN
- Supports up to 4K VLANs
- Port isolation
- Port security
- Broadcast storm control
- Port mirroring of ingress/egress traffic
- Rapid Spanning Tree Protocol
- Access Control List
- MikroTik neighbor discovery
- SNMP v1
- Web-based GUI

## Included



24 V 1.2 A power adapter



Rack ears



Screw set

