Cloud Router Switch

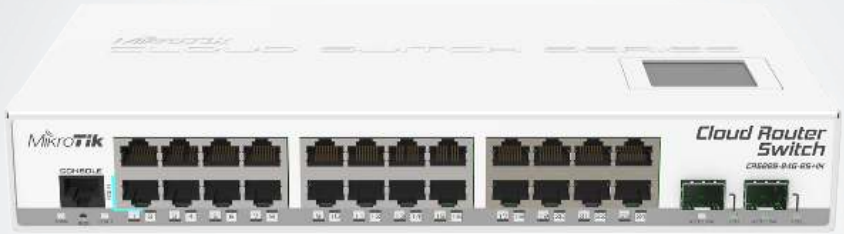
CRS226-24G-2S+

Cloud Router Switch is our new member of our Smart Switch series. It combines the best features of a fully functional router and a Layer 3 switch, is powered by the familiar RouterOS. All the specific Switch configuration options are available in a special Switch menu, but if you want, ports can be removed from the switch configuration, and used for routing purposes

The CRS226 uses a new class of switch chips, which allows us to have two SFP+ ports for 10G connectivity.

- Fully manageable L3 switch, full wire speed switching
- Configure ports as switch, or for routing
- If required, full RouterOS power right there
- SFP+ ports for 10G connectivity

Two models are available:
- CRS226-24G-2S+IN - desktop enclosure
- CRS226-24G-2S+RM - 1U rackmount enclosure



CRS226-24G-2S+IN



CRS226-24G-2S+RM

CPU	Qualcomm Atheros QCA8519 400 MHz
Memory	64MB
Ethernet	24x 10/100/1000 Mbit/s Gigabit Ethernet with Auto-MDI/X
SFP	Two 10G Ethernet SFP+ cages (Mini-GBIC; SFP module not included), DDMI support. First port supports 1.25G/10G modules, second port only 10G modules.
Storage	128MB Onboard NAND with multiple OS partition support
Serial port	One RJ45 serial port
Extras	Reset switch; beeper; voltage and temperature monitoring, touchscreen LCD
Power options	8-28V, 24V 1.2A PSU included, PoE in: 8-30V on Ether1
Case dimensions	285x145x45mm (-IN model), 443x145x45mm (-RM model)
Temperature	-35C to +65C tested
OS	MikroTik RouterOS v6, Level 5 license
Included	CRS switch, power adapter