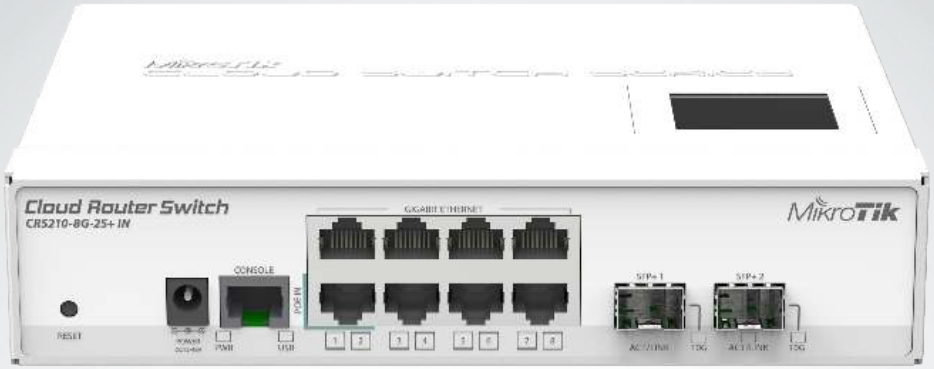
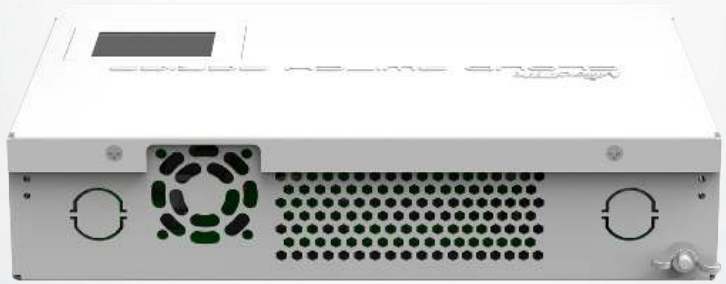
Cloud Router Switch

CRS210-8G-2S+IN

Cloud Router Switch 210-8G-2S+IN is new “small size low cost” member of our CRS series. It comes with eight Gigabit Ethernet ports and two SFP+ cages for 10G connectivity (first port supports 1.25G/10G modules, second port only 10G modules). Product supports 10-57V DC.

Our CRS series 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.







24V 0.8A Adapter



Rackmount ears

CPU	Qualcomm Atheros 8519 400MHz
Memory	DDR2 64MB
Ethernet	8x 10/100/1000 Mbit/s Gigabit Ethernet with Auto-MDI/X
SFP	2x 10G SFP+ cage (Mini-GBIC; SFP+ module not included), DDMI support.
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	10-57V, 24V 0.8A PSU included, PoE in: 10-57V on Ether1 (802.3af/at or passive PoE)
Power consumption	13W
Case dimensions	200x144x47mm
Temperature	-35C to +65C tested
OS	MikroTik RouterOS v6, Level 5 license
Included	CRS switch, power adapter, rackmount ears