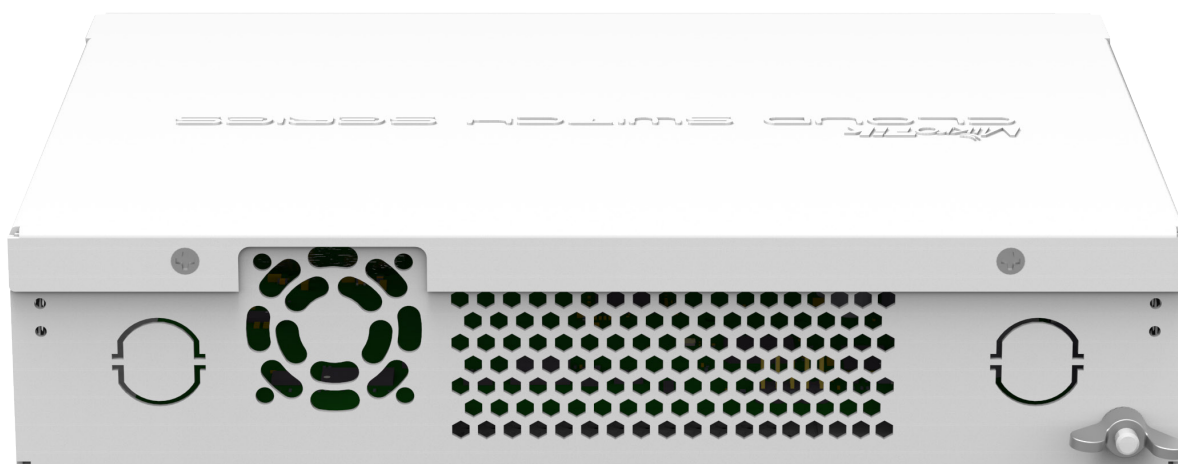
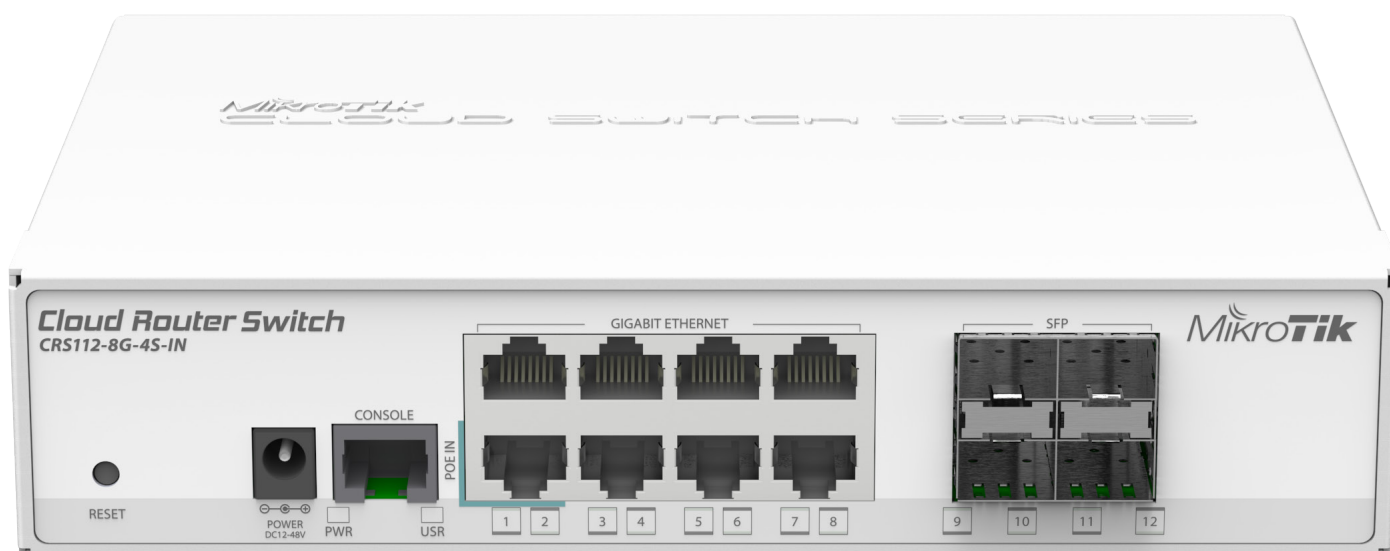


CRS112-8G-4S-IN

Cloud Router Switch 112-8G-4S-IN is a “small size low cost” member of our CRS series. It comes with eight Gigabit Ethernet ports and four SFP cages.

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.



Specifications

Product code	CRS112-8G-4S-IN
CPU nominal frequency	400 MHz
CPU core count	1
Size of RAM	128 MB
Size of FLASH	16 MB
10/100/1000 Ethernet ports	8
SFP cages	4
Switch chip model	QCA8511-AL1C
Max Power consumption	13.5W
Supported input voltage	10V - 57V
Voltage Monitor	Yes
PCB temperature monitor	Yes
Voltage monitor	Yes
CPU Heat sink	Yes
Switch chip heatsinks	Yes
PoE-in	Yes
COM port	RJ45
Dimensions	200x143x44mm
Operating System	RouterOS
Operating temperature range	-40°C to +70°C
License level	5
CPU	QCA8511-AL1C

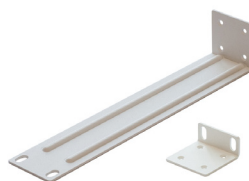
Included



24V 0.8A power adapter



Screw set



Rack ears