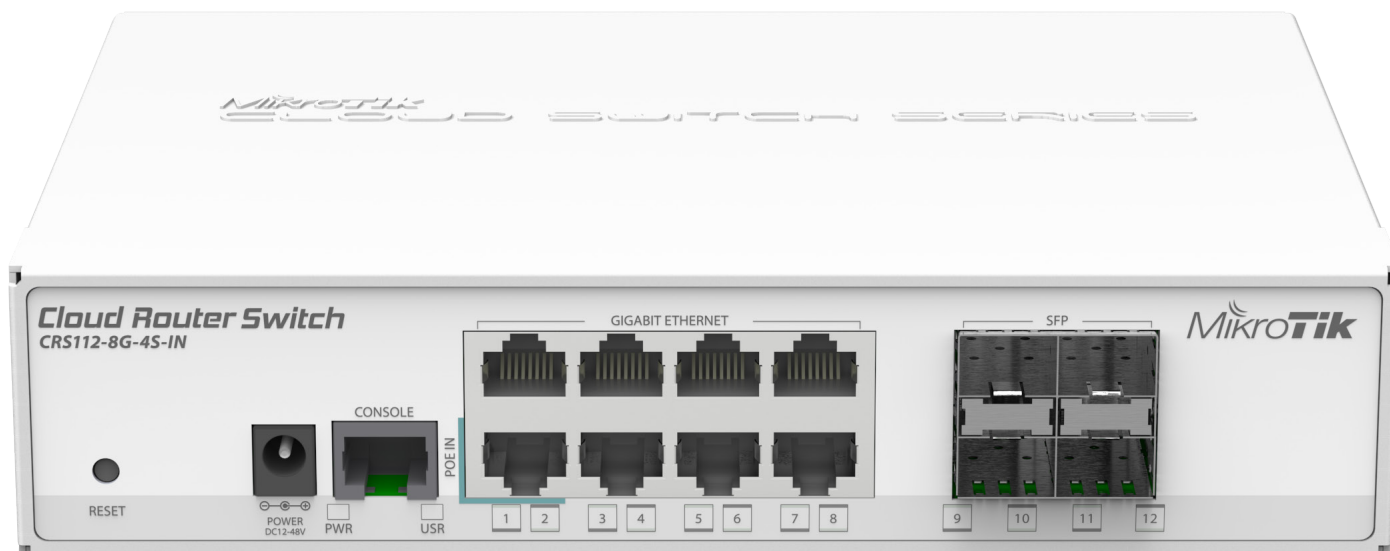


CRS112-8G-4S-IN

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.

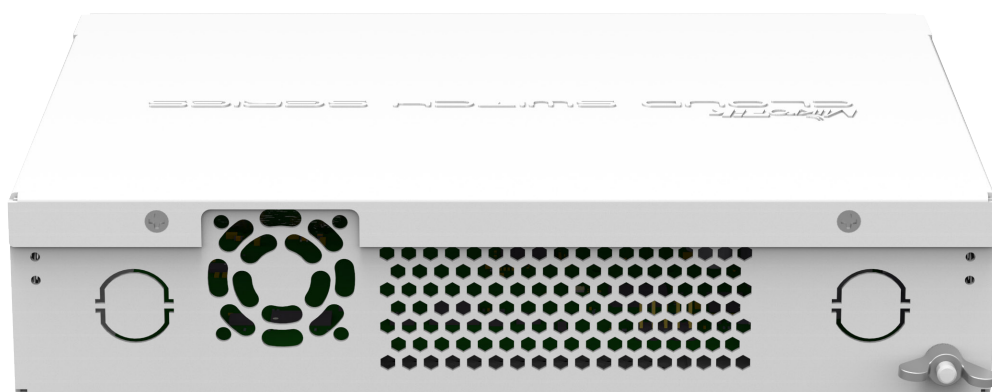
All the specific Switch configuration options are available in a special Switch menu, but if you want, ports can be removed from the switch configuration, and used for routing purposes.



Included



24V 0.8A power adapter



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 | 309x320x50mm |
| Operating System | RouterOS |
| Operating temperature range | -30C to +60C |
| License level | 5 |
| CPU | QCA8511-AL1C |
| Suggested price | \$139 |