



100 Gigabit IPv6 Core Router Switch

The Cloud Router Switch 106-1C-5S is a desktop size smart switch, equipped with one Gigabit Ethernet / SFP combo port and five 1.25Gbps SFP cages. The

MikroTik CRS510-8XS-2XQ-IN A versatile 100 Gigabit switch that offers speed, value, and diverse...

You wanted a switch that could do more. So we built one that does everything! 16x (+1) Gigabit Ethernet ports (8x with PoE-out), dual 10G uplinks, and a powerful

Start your 100 Gigabit journey with our new flagship product: the Cloud Core Router 2216! Its powerful 16-core CPU can trade blows with the mighty 72-core Tile

Catalyst 9600 Series switches offer a more secure experience and bring exceptional automation, analytics, speed, and scale to your access network.

With high switching capacity, L3D-10XGF26-100GF support wire-speed L2/L3 forwarding and high routing performance for IPv4 and IPv6 protocols. The 10 Gigabit connectivity of L3D-10XGF26

Cloud Smart Switch 326-24G-2S+RM is SwOS powered 24 port Gigabit Ethernet switch with two SFP+ ports in 1U rackmount case that provides wire speed

CCR1009-7G-1C-PC 7x Gigabit Ethernet, 1x Combo port (SFP or Gigabit Ethernet), 9 cores x 1GHz CPU, 1GB RAM, passive cooling case, RouterOS L6

Arista Networks is the leader in building scalable high-performance and ultra-low latency Ethernet Switches and Network Switch Platforms 400GbE - 100GbE - 40GbE - 25GbE - 10GbE

CRS317-1G-16S+RM Smart Switch, 1 x Gigabit LAN, 16 x SFP+ cages, Dual Core 800MHz CPU, 1GB RAM, 1U rackmount passive cooling case, Dual Power

Small-scale Active Fabric implementation via the S6100-ON switch in leaf and spine along with S-Series 1/10/40GbE ToR switches enabling cost-effective aggregation of 10/40/50/100GbE uplinks

1U rackmount, 7x Gigabit Ethernet, 1x Combo port (SFP or Gigabit Ethernet), 1xSFP+ cage, 9 cores x 1.2GHz CPU, 2GB RAM, LCD panel, Dual Power

Our 100 Gigabit family keeps expanding - you've already seen the incredible CCR2216 100 Gigabit router. Now it's time for a matching switch - the CRS504



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This data sheet provides detailed information about the Cisco Catalyst 9600 series switches including chassis, line cards, supervisor engine and power supplies.

The hardware supports dual stack for high-speed switching, catering to the requirements of campus network transition from IPv4 protocol to IPv6 protocol,

Gigabit Ethernet switches are the foundation of modern networks, performing the vital function of directing data from one device to another on a common network.

Web: <https://in-au.co.za>

