



# Ruijie Core Switch

Compact chassis design with a height of 4 RU improves cabinet space utilization. A single card supports up to 52 non-combo ports and each card provides four fixed 10GE SFP+ ports.

Recommended aggregation switch for large-sized networks, or core switch for small and medium-sized networks. With 20 x 1GE/2.5GE/10GE SFP+ ports and 4 x 10GE/25GE SFP28 ports, the switch ...

RG-S6580-24DC8QC - Next-Generation Data Center 200GE Fixed Access Switch, 400GE Uplink (Backward Compatible with 100GE) RG-S6910-3C - Data Center 100GE High-Density Modular Core ...

Suitable for SME network core and large-scale network aggregation, 20 x 10GE ports and 4 x 25GE ports for flexible access, 2 x 40GE ports for high-performance uplink. The VSU connects to ...

These core switches are optimized for large-scale and cross-region data centers, built with high-density 100/200/400GE ports and smart scheduling to maximize computing efficiency for scalable, cost ...

The Ruijie Newton 18000 Switch Series is industry leading in supporting cloud data center with a broad spectrum of specialized campus network features. The core switches achieve cloud network ...

Core switch for small and medium-sized enterprise networks, with high scalability, efficiency, and manageability, and device-level and link-level reliabilities for stable connectivity.

Explore the Ruijie S6510 Series with 4.0/6.4 Tbps, VSU, VXLAN, and advanced routing--designed as high-performance core and aggregation switches.

Combining massive 51.2 Tbps fabrics, 400 GE uplinks, lossless transport, and AI-driven load balancing, they excel as Data Center, Spine, and core Switches in the most demanding network ...

Explore the Ruijie S6150 Series: 24/48-port 25GbE switches with 8#100GbE uplinks, VSU stacking, PoE++, multi-gig access, and advanced RGOS features--ideal as Campus, core, and ...



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Web: <https://maxtools.co.za>

