

VSU virtualization, flexible networking and high reliability.

24-Port GE Electrical Layer 3 Enterprise-Class Core or Aggregation Switch, 8 25G Uplink Ports
Aggregation switch for large-sized networks, or core switch for small- ...

The RG-CS85-24GT8XS-D is a member of the Ruijie Switches product series, ...

Reyee RG-NBS3100-24GT4SFP is a high-performance Layer 2 managed switch designed to meet the demands of enterprise networks. It features 24 gigabit Ethernet ports and 4 SFP uplink ports, offering ...

The CX204Y-24GT-M-S is a 24-port Gigabit Layer 3 Ethernet switch featuring 24 1G BASE-T ports and 4 25G SFP28 /10G SFP+ uplinks, delivering up to 180Gbps switching capacity.

S3228-24GT-375 28-Port Unmanaged Desktop Gigabit Switch with 24-Port PoE & 24 RJ-45 10/100/1000 Mbps (PoE) ports, 2 RJ-45 10/100/1000 Mbps (uplink) ports and 2 SFP 1000 Mbps ...

The switch adopts stepless speed control fans and advanced heat dissipation architecture, with a working noise less than 35 dB. The fanless model is also available, which is as quiet and unobtrusive ...

BTI-0524GT-D T5C-24GT Compact routing switch with 24 fixed Gigabit Ethernet 10/100/1000BaseT ports and 4 unpopulated 1000BaseX miniGBIC (SFP) Dual PHY ports, DC dual-feed power supply.

What's the layer type of RG-NBS3200 series switches? RG-NBS3200 is a layer 2+ switch, only support management interface VLAN (SVI), doesn't support static routing.

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.

The RG-CS85-24GT8XS-D is a member of the Ruijie Switches product series, specifically designed for enterprise-class core or aggregation networks. This 24-Port GE Electrical Layer 3 switch offers ...

The Ruijie RG-S5750-E Series is a new-generation Layer 3 switch launched by Ruijie Networks that features high performance, high security, and multiservices. It provides flexible media interfaces to ...

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