

The S7700 series design is based on Huawei's intelligent multi-layer switching technology to provide intelligent service optimization methods, such as MPLS VPN, traffic analysis, comprehensive HQoS ...

The S7700 provides high-density 10GE ports and 100G ports, Each S7712 chassis can provide a maximum of 480 x 10GE ports or 24 x 100GE ports, meeting the requirements of bandwidth ...

The S7700 series provide service optimization features like wired and wireless convergence, unified user management, quality awareness (iPCA), H-QoS, and united security.

The built-in native AC on S7700 series switches allows enterprises to build a wireless network without additional AC hardware. S7700 switch can manage up to 4K APs. It is a core switch that provides up ...

To learn detailed specifications of S7700 switch cards, see the S7700 Series Switches Cards Datasheet. The following table lists the fan module applicable to the S7700.

The S7700 switches can function as aggregation or core switches in a campus network to provide wireless access, voice, video, and data services, helping enterprises build an integrated end-to-end ...

The S7700 can function either as an aggregation or core node on a campus network or in a data center to provide integrated wireless access. The S7700 also offers voice, video, and data services, helping ...

The S7700 innovatively implements the Cluster Switch System (CSS) function through switch fabrics, and packets are only switched once when they are forwarded between chassis.

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