

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 can be used as an aggregation switch on a large-Sized campus network, helping to build a highly reliable, scalable, and manageable enterprise network.

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 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 ...

Using innovative energy-saving chips, the S7700 provides an industry-leading solution for a sustainable energy-saving network, and can function either as an aggregation or core node on a campus ...

Aggregation switches set up stacks to implement device-level backup and increase the interface density and forwarding bandwidth. A standalone AC is deployed in off-path mode. It centrally manages APs ...

The S7700 series switches are high-end smart routing switches designed for next-generation enterprise networks. The S7700 series can function either as an aggregation or core node on a campus ...

Huawei S7700 series switches are smart routing switches with unified user management for campus networks. They support SDN and intelligent O& M. [Learn more.](#)

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