



5720 Core Switch

HPE Networking Comware Switch Series 5720 is designed to cater to diverse customer needs. This cost-effective access switch offers hybrid SFP+ and 10GBASE-T options, along with multigigabit ...

Our innovative solutions help more than 50,000 customers across the globe securely connect devices and applications in new ways, helping to enrich customer experiences, reduce risk, improve ...

The ExtremeSwitching 5720 Series is a family of high-performance, feature-rich edge and aggregation switches. As a universal hardware platform, the 5720 Series offers a user-selectable ...

S5720-EI series enhanced GE access switches offer 10 GE ports and QoS features to provide low-latency forwarding for enterprise campus networks. Learn more.

Learn how HPE Networking Comware 5720 Switch Series is designed to cater to diverse customer needs. This data sheet is on the access layer switch 5720 that is new to the Comware family.

HPE Networking Comware Switch Series 5720 is designed to cater to diverse customer needs. This cost-effective access switch offers hybrid SFP+ and ...

Compatible with your choice of Extreme's flagship switch OS, the 5720 is uniquely flexible, stackable, and can be deployed across a range of edge, aggregation, and wiring-closet environments.

The ExtremeSwitching 5720 Series is built for enterprises that require scalable multigigabit edge switching with high-speed uplinks for aggregation and campus distribution.

The HPE Networking Comware 5720 Switch Series uses Intelligent Resilient Framework (IRF) that supports virtualization of up to nine physical switches into one logical device for simpler, flatter, and ...



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