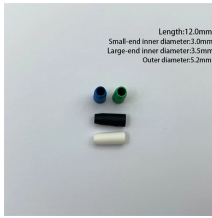


## Huawei 7800 Core Switch



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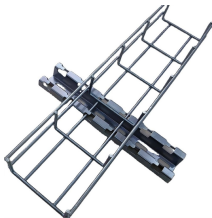
CE7800 switches can function as core or aggregation switches on data center networks to help enterprises and carriers build a scalable data center network platform in the cloud computing era.



Huawei Ethernet Switches Turbocharge your enterprise network with high-performance, high-availability for resilient services and simplified management.



The Huawei CloudEngine 7800 Series delivers industry-leading performance with ultra-low latency, high scalability, and advanced routing capabilities. Perfect for modern data centers, cloud environments, ...



Huawei CloudEngine 7800 (CE7800 for short) series switches are next-generation 40G Ethernet switches designed for data centers and high-end campus networks, providing high-performance, high ...



Use optical modules certified for Huawei data center switches. Non-certified optical modules cannot ensure transmission reliability and may affect service stability on the switch.



Huawei CloudEngine 7800 series switches are next-generation 40GE Ethernet switches designed for DCNs and high-end campus networks, providing high performance, high interface density, and low ...



Huawei CloudEngine 7800 series (CE7800 for short) switches are next-generation 40G Ethernet switches designed for data centers and high-end campus networks, providing high-performance, high ...



Huawei's CloudEngine 7800 Series Data Center Switches offer 32 x 40 GE ports in a single 1U device that delivers exceptional throughput and low latency as a core or aggregation switch for data centers ...



Huawei CloudEngine 1800V (CE1800V) is a distributed virtual switch designed for virtualized environments in cloud data centers. It provides best-in-class forwarding performance, open ...



CE7800 switches can function as core or aggregation switches on data center networks to help enterprises and carriers build a scalable data center network platform for cloud computing. They can ...

## Contact Us

For more information, pricing, or custom data center solutions, please contact us:

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