

Can two switches with optical ports be directly connected by optical fiber? Yes, the main line of the optical fiber LAN is a direct switch, followed by a router.

Cascading involves connecting two switches using two twisted-pair cables. It allows you to increase the total number of available ports by combining the ports of both switches.

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Through cascading connections, network traffic can be dispersed among multiple switches to prevent a single switch from becoming a bottleneck of the network. This helps improve the ...

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Can two switches with fiber ports be directly connected through fiber ports? The answer is yes. The mainline of the fiber optic LAN directly connects to the switch, then to the router. The connection ...

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