

In this guide, we've tested and reviewed the best 48-port network switch on the market to help you find the right one for your network setup.

Faster replacement and priority support, covered for 5 years. A 48-port, Layer 2 switch with a silent, fanless cooling system.

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Deployed as a top-of-rack (ToR) access switch, it supports fiber-optic connectivity for multiple servers in data centers. This configuration meets the low-latency transmission requirements of servers and ...

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Designed for high-bandwidth environments, this 48 port network switch offers exceptional value with its combination of 2.5G access ports and 40G QSFP switch uplinks.

Tenda TEG1050F, 48 Port Gigabit Switch, Unmanaged Ethernet Switch with 48 Gigabit Ports & 2 SFP Slots, Plug & Play, Desktop/ Rack-Mount, Fanless & Metal Design, Limited Lifetime Protection

A 48-port, Layer 3 switch supporting 10G SFP+ connections with fanless cooling.

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