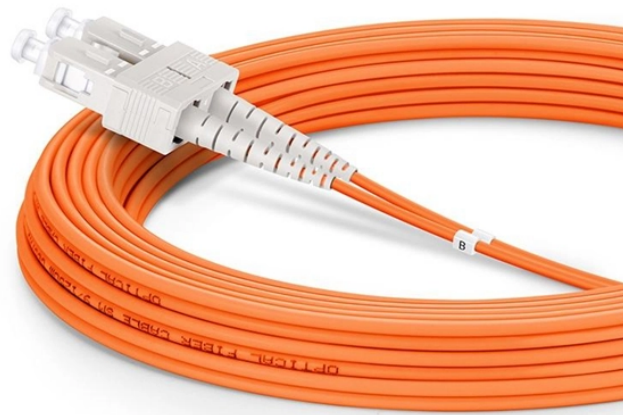


## Access Switch Port Tester



## Access Switch Port Tester



This tool is useful for finding out if your port forwarding is setup correctly or if your server applications are being blocked by a firewall. This tool may also be used as a port scanner to scan your network for ...



Port Checker is a simple and free online tool for checking open ports on your computer/device, often useful in testing port forwarding settings on a router.



This product has the ability to quickly locate network devices and to map and monitor wireless access points, switches, and ports. It is an excellent tool if you need to manage switch and ...



Switch port monitoring improves your networking. Read about the ten best open-source tools and optimize all of your monitoring with MetricFire.



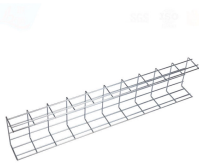
Switch port monitoring improves your networking. Read about the ten best open-source tools and optimize all of your monitoring with MetricFire.



Discover switches and map ports to connected devices: get MAC and IP address, host name and more. Troubleshoot connectivity issues and reclaim unused ports.



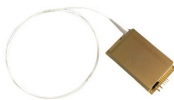
You will learn how to test a network switch, check hardware status, verify ports, and access the switch using a console cable and PuTTY in a real live practical demo.



It remotely discovers devices connected to switch ports and maps them to their corresponding MAC and IP addresses, giving you a complete view of your network topology.



In addition to Ping and Traceroute, Switch Testing Tools can also run a Cable Test on the port provided. Use this to monitor the connection health of the cable on your specified port:



Compare and review the 10 best Ethernet Switch Port Tester for 2026 at OneClearWinner . Find top-rated picks with detailed insights to help you choose the perfect one for you!



It involves observing the activity on individual switch ports to gather data regarding network traffic, detect potential security breaches, and ensure that devices connected to those ports ...

## Contact Us

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