



## 65W PoE Switch

A rack-mounted 6-GbE PoE switch with a 65W power supply and a silent cooling system.

This Active POE Switch allows you to run Ethernet cables from the POE Switch over long distances. Generating up to 65W, the PoE Switch supplies remote power for products such as wireless access ...

This compact network switch provides eight gigabit PoE+ ports with a total PoE power budget of 65W. The TPE-TG83 PoE+ switch allows you to network PoE devices, such as wireless access points, IP ...

With PoE Auto Recovery botton on, detects and reboots unresponsive this PoE switch in 3S--90% faster than other switches. No manual intervention needed; ideal for remote monitoring systems in ...

The energy-efficient NG5POE-1 network switch connects up to five devices to a Gigabit Ethernet network and allows them to communicate with each other. It's recommended for your home network, ...

Increase the reliability of your connected devices and expand your network easily with TP-Link 5-port full gigabit desktop PoE+ switch. 4 PoE ports provide extra convenient support for PoE devices such as ...

With professional lightning protection on both ports and power supply, this PoE switch effectively blocks sudden spikes in voltage, avoiding damage to connected devices. With fanless design, this PoE ...

Ideal for small installations of 4 PoE devices (IP Phone, Wired surveillance camera, Wireless Access Point) Plug-and-play, simple set up with no software or configuration needed

Equipped with five Gigabit Ethernet ports, this switch can power up to four wireless LAN access points and bridges, VoIP phones or IP video cameras, draw its own power from the PoE switch it is ...

Compliance with 802.3af/at standard supports up to 30W on each PoE port with a total power budget of 65W. This versatile switch provides powered connectivity where a dedicated power supply is not ...



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Web: <https://maxtools.co.za>

