

Tackle complex networks with NETGEAR managed switches. Get PoE, SFP, and multi-gig support, plus cloud or local control. Shop now and power your business network.

Our managed PoE switches supply 30 watts per port, so you can power devices such as IP cameras, VoIP phones, and wireless access points while distributing connectivity to a central network.

In this article, we define both unmanaged and managed PoE switches as well as discuss their differences to find out which one is the best choice.

It must be powered using IEEE 802.3af/at Power over Ethernet by connecting it to ...

Streamline your network with NETGEAR PoE switches that deliver power and data over one cable. Choose from managed and unmanaged switches for any setup. Shop now.

TL-SG1210P 10-Port Gigabit Desktop Switch with 8-Port PoE+ With 8 PoE+ ports, transfers data and power on one single cable Easy to use, with no configuration and installation needed

Reducing unnecessary switch complexity, this PoE++ passthrough managed switch is equipped with management features such as VLANs, QoS, PoE control, and monitoring. The Gigabit PoE++ ...

It must be powered using IEEE 802.3af/at Power over Ethernet by connecting it to a PoE switch or injector. (802.3at 30W recommended.) This allows for more flexible installation in remote areas with ...

Supports L2 management functions like VLAN, QoS, PoE Management and PoE port control, as well as automatic ONVIF cameras discovery. It can be managed via WEB, CLI or SNMP.

Explore PoE splitters and extenders that consolidate power and data delivery. Connect multiple devices through a single ethernet cable effortlessly.

The AMG570 Series of Industrial Managed switches support 100Mb, 1Gb or 10Gb Ethernet, with port counts from 4-52, and with optional 30W, 60 or 90W PoE

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