



LinTech
Linking the world

LinTech

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PoE, Unmanaged switch: LN-NM-24P-P2

Product Description

Ethernet switch includes 10/100/1000Mbps 24 PoE ports with 2 Gigabit uplink ports which support 1000Mbps POE and uplink connection, excellent data transmission performance. 2 gigabit ethernet Uplink Port for connecting NVR and Internet, etc. This PoE switch has a built-in power supply, no external power adapter, and is easier to install. The whole power is 260W, each port up to 30W, POE output power is more stable. This is a good choice to boost your network environment's performance and efficiency.

IEEE 802.3at/af Power over Ethernet Standard

Supply up to 30W of electricity per port and has a total power supply of 260W to power any 802.3at or 802.3af compliant power device. With PoE detection capability, it is able to verify whether the connected device is IEEE 802.3at or 802.3af compliant. When a PoE device is not detected, only network data will be transmitted through the LAN cable. It can be used with different PoE products such as access points, network cameras or VoIP devices and is an effective solution for network environments where power outlets are difficult to access.

PoE for Easy Installation and Better Cost Efficiency

Power over Ethernet technology enables the Ethernet cable to carry both data and power, reducing cable installation and eliminating the need for extension cords or electrical outlets on the walls and ceiling. With using this Ethernet switch, it can lower installation costs and simplify the deployment.

Product Feature

- Data transfer rate: 10/100/1000 Mbps
- Transmission distance: 250 meters
- IEEE 802.3af/at PoE compliant

- Full-duplex and half-duplex mode
- Compliance with IEEE 802.3 10Base-T and IEEE 802.3u 100Base-TX standards
- Flow control: using the IEEE 802.3x standard duplex, half duplex back pressure using standard
- Support Auto MDI/MDIX
- Second level lightning protection
- Using the store and forward switching mechanism
- Up to 30W per port (Total power budget: 260W) for powering
- Poe-enabled devices
- Plug-and-Play installation
- Durable metal housing and fan less
- Built in power supply, input: AC110-240V/50-60Hz

« 1 year warranty »