

PoE Switch 1008



Overview

The D-Link DGS-1008P 8-Port Desktop Gigabit PoE+ Switch enables you to connect Power over Ethernet (PoE) devices such as wireless access points (APs), network video cameras and IP phones to the network. Built with home and small business users in mind, the DGS-1008P is compact and. The N-Tron® Unmanaged 8-port Gigabit PoE+ Switch is built to transmit power and data. This plug-and-play unmanaged switch eliminates the need for complex electrical wiring. Four auto-sensing duplex-capable copper ports and four POE+ ports in a compact metal case. High performance and durability in. Full Gigabit 8-Port PoE Configuration - 8x PoEplus (802. Easy setup with no software installation or configuration needed. 3at/af) 10/100/1000 Mbps RJ45 ports providing up to 30W per port and total PoE power budget of 64W, together w/ 1x Gigabit Non-PoE Port for high-speed connections.



Article Content

TP-Link TL-SG1008P V4 | 8 Port Gigabit PoE Switch | 4 PoE+

Dedicated 8-Port Switch with 4-Port PoE+ (64W Budget) Compliance with 802.3af/at standard supports up to 30W on each PoE port with a total power budget of 64W. This versatile switch provides

TP-Link TL-SG1008P V4 | 8 Port Gigabit PoE Switch | 4 PoE

Compliance with 802.3af/at standard supports up to 30W on each PoE port with a total power budget of 64W. This versatile switch provides powered connectivity where a dedicated power supply is not

8-Port Desktop Gigabit Max PoE Switch

The DGS-1008MP 8-Port Desktop Gigabit PoE+ Switch is an ideal solution for small to medium businesses looking to easily connect and supply power to Power over

D-Link DGS-1008P, 8-Port Layer 2 Unmanaged PoE Gigabit Switch

D-Link DGS-1008P, 8-Port Layer 2 Unmanaged PoE Gigabit Switch (4 x 10/100/1000 Mbit/S BaseT PoE Port, 4 x 10/100/1000 Mbit/S BaseT Port, 60W PoE Kapazität, Plug & Play, lüfterlos, Metallgehäuse)

8-Port-Gigabit-Desktop-/Rackmount-PoE+-Switch

Wenn der gesamte Stromverbrauch der PoE-PDs größer oder gleich 124W ist, werden den verschiedenen PoE+-Ports unterschiedliche Prioritäten zugeordnet. Das System entscheidet dann

8-Port Gigabit Desktop Switch mit 4-Port PoE+

Vier dedizierte PoE+-Ports für breiten Einsatz Der TL-SG1008P ist kompatibel mit 802.3af/at PoE Standard, es unterstützt PoE mit bis zu 30W je PoE-Port, die gesamte PoE-Leistung erreicht zu

TP-Link TL-SG1008P 8 Port PoE Switch mit 4 PoE+ Ports Schwarz

TP-Link TL-SG1008P 8 Port PoE Switch mit 4 PoE+ Ports (64 Watt, IEEE-802.3af/at PoE,lüfterlos, Plug-and-Play, robustes Metallgehäuse) Schwarz - Kostenloser Versand ab 29€. Jetzt bei Amazon

D-Link 8-Port Gigabit PoE+ Unmanaged/Plug and Play

The D-Link DGS-1008MP 8-Port Gigabit PoE Switch is an ideal solution for small offices and enterprise environments looking to expand the network with Gigabit

GSD-1008HP

LAN Switches,Unmanaged Ethernet Switches,Gigabit PoE Switch,8-Port 10/100/1000T 802.3at PoE + 2-Port 10/100/1000T Desktop Switch (120 watts),GSD-1008HP

8-Port Gigabit Desktop/Rackmount Switch with 8-Port PoE+

The TL-SG1008MP is an 8-Port Gigabit Desktop/Rack mountable Switch with all 8 ports supporting the PoE+ standard. It provides a simple way to expand a wired network by transferring power and data

tp-link TL-SF1008P Netzwerk-Switch (4x PoE+ -Ports), LAN-Switch

Spezieller 8-Port-Switch mit 4-Port-PoE + (66-W-Budget) für zahlreiche Anwendungen
Die Einhaltung des 802.3af / at PoE + -Standards unterstützt bis zu 30 W an jedem PoE-Port. Das gesamte 66-W

8-Port-Gigabit-Desktop-/Rackmount-PoE+-Switch

Der 8-Port-Gigabit-Desktop-/Rackmount-PoE-Switch TL-SG1008PE unterstützt auf allen Ports den PoE+-Standard. Er bietet somit einen einfachen Weg zur Netzwerweiterung, da Spannung und

TP-Link 8 Port Gigabit PoE Switch | 8 PoE+ Ports @126W

The tl-sg1008mp is an 8-port Gigabit desktop/rack mountable switch with all 8 ports supporting the PoE+ standard. It provides a simple way to expand a wired network by transferring power and data over a

8-Port Gigabit Desktop Switch with 4-Port PoE+

Supports PoE power up to 64 W for all PoE ports *. Up to 250m data and power transmitting range under Extend Mode ** PoE Auto Recovery guarantees stable operation of PoE devices by

8-Port Gigabit Desktop/Rackmount Switch with 8-Port PoE+

8 10/100/1000Mbps RJ45 ports Equipped with 8 PoE+ supported ports to transfer data and power over a single cable Works with IEEE 802.3af/at compliant devices, expanding home and office networks

DES-1008PA 8-Port Fast Ethernet PoE Desktop Switch

The DES-1008PA 8-Port Fast Ethernet PoE Desktop Switch enables both home and office users to easily connect and supply power to Power over Ethernet (PoE) devices such as wireless Access

N-Tron® 1008TX-POE+ Unmanaged 8-port Gigabit

This plug-and-play unmanaged switch eliminates the need for complex electrical wiring. Four auto-sensing duplex-capable copper ports and four POE+ ports in a

8-Port Gigabit PoE Unmanaged Desktop Switch

The D-Link DGS-1008P 8-Port Desktop Gigabit PoE+ Switch enables you to connect Power over Ethernet (PoE) devices such as wireless access points (APs), network video cameras and IP phones

D-Link 8-Port Gigabit Unmanaged PoE+ Ethernet Switch, with 4

The DGS-1008P 8-port Gigabit unmanaged desktop switch with 4 PoE ports enables office users to easily connect and supply power to power over Ethernet (PoE) devices such as IP cameras IP

TL-SF1008P(UN) 4.0

TL-SF1008P is an unmanaged switch with 8 10/100Mbps ports that requires no configuration and provides 4 PoE (Power over Ethernet) ports. It can automatically detect and supply power with all

Contact Us

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