

TP-LINK TL-SG1024DE 24-Port Gigabit Easy Smart Switch



DESCRIPTION

The TL-SG1024DE 24-Port Gigabit Easy Smart switch is an ideal upgrade from an unmanaged switch, designed for Small and Medium Business networks that require simple network management. Network administrators can effectively monitor traffic via Port Mirroring, Loop Prevention and Cable Diagnostics features. To optimize traffic on your business network, TL-SG1024DE offers both port and tag based QoS to keep latency-sensitive traffic moving smoothly and jitter-free. Additionally, port-based, tag-based and MTU VLAN can improve security and meet more network segmentation requirements. Moreover, with its innovative energy-efficient technology, the TL-SG1024DE can save up to 40% of power consumption, making it an eco-friendly solution for your business network.

- 24 10/100/1000Mbps RJ45 ports
- Provides network monitoring, traffic prioritization and VLAN features
- Innovative energy-efficient technology reduces power output by up to 40%
- Simple network set-up on top of plug-and-play connectivity

TECHNICAL CHARACTERISTICS

Brand : TP-LINK	
Part number : TL-SG1024DE	
Main features :	
Network standard :	Gigabit
ODI Model Layer :	Standard
Management :	Utility software included
Operating environment :	SMB
Industrial :	No
Rackmount :	Yes
PoE function :	No
Power supply :	Embedded power supply
Connectors :	
Total number of ports :	24
Number of RJ-45 ports :	24

Number of fiber ports : 0
Number of BNC Ethernet ports : 0
RJ-45 patch cords :
Number of 10/100 ports : 0
Number of 10G ports : 0
Number of Gigabit ports : 24
Fiber optics :
Number of 100FX ports : 0
Number of SFP Gigabit ports : 0
Number of SFP+ ports : 0
PoE data :
PoE standard : -
PoE budget (Watts) : Non Poe
Number of 15-Watt PoE ports : 0
Number of 30-Watt PoE+ ports : 0
Number of 60-W PoE++ ports : 0