

A Layer 2 switch with 4 optical ports and 24 network ports





A Layer 2 switch with 4 optical ports and 24 network ports

L3 managed core PoE switch 24-port gigabit ethernet 24

X1580-24T24S6X, the core switch has 24 port supporting gigabit PoE ethernet, 24 ports supporting gigabit SFP, and 6 ports support 10Gbe SFP+, for layer 3

[Read More](#)

Industrial Gigabit Ethernet Switch Layer 2+ Managed 4

Industrial Gigabit Ethernet Switch Layer 2+ Managed 4 Gigabit RJ45 Ports + 2 Gigabit SFP Ports This is an Ethernet switch with layer 2+ static routing

[Read More](#)



Layer 4 Switch

Vendors tout Layer 4 switches as being able to use TCP information for prioritizing traffic by application. For example, to prioritize Hypertext Transfer

[Read More](#)

DGS-F1026P-E 24GE PoE + 2 SFP Ports 250m PoE

Different Switch working mode The DGS-F1026P-E switch works in 4 operating modes using DIP switch Extend - 1-8 ports support up to 250m distance power

[Read More](#)

24-Port L2+ Fiber Optic SFP Managed Switch

High Security and Efficiency Layer 2+ managed switch with powerful traffic management and QoS features, offer MAC address filtering and VLAN

[Read More](#)



L2 Managed Switch , 24/48 Port Fast Ethernet Layer 2

L2 Managed Switch with 24 port & 48 port Switches - DG-FS4552 is designed to meet high-performance demands of large enterprises. Feature-packed switch

[Read More](#)

28-Port Gigabit Managed Layer 2+ PoE Switch, 24

The Ernitec 28-Port Managed PoE Switch is designed to meet the demands of modern networking, providing robust features and compliance with key industry

[Read More](#)

24 Port Gigabit Ethernet Layer 2 Web Managed Switch

This intelligent network manageable switch that offers management features such as



port monitoring, link aggregation and VPN through a web interface embedded in

[Read More](#)

RG-NBS3200-24GT4XS-P, 24-Port Gigabit Layer 2 Cloud Managed PoE Switch

RG-NBS3200-24GT4XS-P, 24-Port Gigabit Layer 2 + Cloud Managed PoE Switch, 4 * 10G Uplink Enterprise, Hospitality, Factory, Education, Retails etc.

[Read More](#)

TL-SG3424P , JetStream 24-Port Gigabit L2 Managed

The switch also comes equipped with 4 combo SFP slots, expanding your network flexibly. In addition, it provides high performance, enterprise-level QoS, advanced

[Read More](#)



24-Port Gigabit Optical Fiber Switch with 24 SFP Ports -

The GAOTek 24-Port Gigabit Optical Fiber Switch features 24 SFP ports, 92 Gbps switching capacity, 480 Gbps stack bandwidth, and supports up to 2000 wireless

[Read More](#)

10 Different Types of Network Switches used in LAN

Network Switches form the backbone of computer networks and are one of the main building blocks of a Local Area Network (LAN). A network switch

[Read More](#)

LINKOH L2+Managed Ethernet Switch 24 Ports Gigabit

LINKOH L2+Managed Ethernet Switch 24 Ports Gigabit with 4*10G SFP, 2*28XGSM has 24*10/100/1000Base-T RJ45 ports and 4*10G Base-X SFP

[Read More](#)



LINKOH 24-Port Gigabit Ethernet Managed PoE

LK 7026GSM is a layer 2+ full managed switch PoE, which supplies 24**10/100/1000M RJ45 ports and 4*1G uplink SFP slot ports (2 shared combo),

[Read More](#)

Layer 2+ Managed Switch 24x10/100/1000M RJ45,

CSL3LM-04X24G-AC5L is a Layer 2+ managed Gigabit Ethernet switch with 24x10/100/1000 RJ45 ports and 4x1G/2.5G/10G SFP uplinks, delivering reliable

[Read More](#)

UOTEK UT-6406GM serial 4 Electrical Ports + 2 Optical



UT-6406GM series is a high-performance, cost-effective full-gigabit managed industrial Ethernet switch. In order to meet the different requirements of industrial

[Read More](#)

28-Port Gigabit Managed Layer 2+ PoE Switch, 24

Elevate Your Network with the Ernitec 28-Port Managed PoE Switch The Ernitec 28-Port Managed PoE Switch is designed to meet the demands of modern

[Read More](#)

Layer 2 Networking , Junos OS , Juniper Networks

Layer 2, also known as the Data Link Layer, is the second level in the seven-layer OSI reference model for network protocol design. Layer 2 is equivalent to the link layer (the lowest layer) in the TCP/IP

[Read More](#)



The 7 OSI Networking Layers Explained

The Open Systems Interconnection (OSI) networking model defines a conceptual framework for communications between computer systems.

[Read More](#)

24-Port Gigabit Managed Layer 2 Switch

Provides 24 x Gigabit ports, 4 x shared SFP slots, a console port, and includes rackmount brackets. Fanless design reduces energy consumption and operating noise. This switch supports IPv6

[Read More](#)

24-Port Managed Gigabit Ethernet Switch, PoE, Layer 2,

New generation of Gigabit Ethernet switch designed for top security and performance. Features 24 auto-negotiating RJ45 PoE ports and dual GbE SFP



Cisco Catalyst 1000 Series 24-Port and 48-Port Switch Hardware

The Cisco Catalyst 1000 Series switches are fixed-configuration, Gigabit Ethernet switches that provide entry-level enterprise-class Layer 2 access for branch offices, conventional

[Read More](#)

24 Port Layer 2 Managed Switch with 4 Gigabit Combo

DIGISOLDG-FS4528E is a high-performance Fast Ethernet Layer 2/4 switch featuring 24 10/100BASE-TX ports and 4 combination Gigabit Ethernet RJ

[Read More](#)



24-Port Gigabit Smart Switch with 4 Combo SFP Slots

TP-LINK Gigabit Smart Switch TL-SG2424 is equipped with 24 gigabit RJ45 ports and 4 combo SFP slots. The switch provides high performance, enterprise-level

[Read More](#)

24-Port Gigabit Smart PoE+ Switch with 4 Combo SFP

The switch also comes equipped with 4 combo SFP slots, expanding your network flexibly. In addition, it provides high performance, enterprise-level QoS, useful

[Read More](#)

Cisco Catalyst 1000 Series 24-Port and 48-Port Switch

RJ-45 console port. USB Type A port supports file system. The Cisco Catalyst 1000 Series Fast Ethernet switches are fixed-configuration, Layer 2 and

[Read More](#)



24-Port Managed Layer2 Gigabit Switch inkl. 4 Combo

Ideal for enterprise gigabit applications, the D-Link® DGS-3224TGR 24-port Layer 2 switch features advanced QoS, network management and security.

[Read More](#)

Layer 1 2 3 and 4 Switching

Although the most common form of switching is Layer 2, it is important to know that switching can also be performed as Layers 1, 3, and 4 or the OSI Model.

[Read More](#)

SM24DP4XA , Network Switches , Lantronix

This switch is a next generation Layer 2 managed switch with 128Gbps switching



capacity. It provides up to (24) dual speed fiber slots and (4) 10Gig aggregation

[Read More](#)

Contact Us

For datasheets, pricing, or custom data center infrastructure solutions, please visit:
<https://zeldaterblanchephotography.co.za>