Unmanaged Network Switch

LINK unmanaged Network Switches, for private businesses and others looking for plug-and-play basic Layer 2 connectivity for your network, that give you a boost of speed and performance at a affordable with non-configuration required.

Fast Ethernet Switch (10/100Mbps)

PF-0008
8-Port Fast Ethernet Switch

PF-0126
26-Port Fast Ethernet Switch

• Appearance with desktop/wall-mounting
• L2 unmanaged switch with 8 x 10/100Mbps ports
• Automatically detect network speed and automatic negotiation
• Support MDI/MDI-X crossover functions
• Built-in IEEE 802.3x flow control protocol
• To provide easy installation with plug-and-play

• L2 unmanaged switch
• Specially designed for working group network of 10/100 Mbps Fast Ethernet
• To provide 24 x 10/100Mbps with auto MDI/MDI-X and auto-negotiation
• 2 Gigabit Combo ports for uplink
• Support IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3z standard
• To provide easy installation with plug-and-play
• 1U, 19 inch rack mount with holder

Gigabit Ethernet Switch (10/100/1000Mbps)

PG-2008
8-Port Gigabit Switch

• Appearance with desktop/wall-mounting
• L2 unmanaged switch with 8 x 10/100/1000Mbps ports
• Automatically detect network speed and automatic negotiation
• Support MDI/MDI-X crossover functions
• Built-in IEEE 802.3x flow control protocol
• To provide easy installation with plug-and-play

PG-2116
16-Port Fast Ethernet Switch

• L2 unmanaged switch
• IEEE802.3 Ethernet standards, offer 16 x 10/100/1000Mbps with auto MDI/MDI-X and auto-negotiation
• Support IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3x standard
• Built-in loop detection function
• To provide easy installation with plug-and-play
• 1U, 19 inch rack mount with holder

PG-2126
26-Port Fast Ethernet Switch

• L2 unmanaged switch
• To provide 24 x 10/100/1000Mbps with auto MDI/MDI-X and auto-negotiation
• 2 Gigabit SFP ports for uplink
• Support IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3z standard
• Support loop protection function
• Support port Aggregation function
• To provide easy installation with plug-and-play
• 1U, 19 inch rack mount with holder

L2 Managed Gigabit Switch

LINK L2 Managed Gigabit Switch provide all of the features you need to create a basic business network that are easy-to-management and affordable. The switches are explicitly designed that delivers optimized for your network performance, reliability and ease of use for private businesses.

PG-4010
10-Port L2 Managed Gigabit Switch

PG-4026
26-Port L2 Managed Gigabit Switch

• Can be managed and configured by web interface
• L2 managed switch with 8 x 10/100/1000Mbps ports and 2 Gigabit SFP ports
• Support MDI/MDI-X and auto-negotiation
• Support VLAN (IEEE 802.1Q)
• Support STP/RSTP/MSTP
• Support Link Aggregation with LACP
• Provides QoS control based on IP DSCP
• Support IGMP SNOOPING V1/V2/V3
• Support DHCP Snooping and ARP Attack Prevention
• Support IPv4/IPv6
• Provides IPv4 DHCP server
• Support LLDP/LLDP-MED
• Support Static IPv4 routing (Up to 32 static routes)
• 1U, 19 inch rack mount with holder

• Can be managed and configured by web interface
• L2 managed switch with 24 x 10/100/1000Mbps ports and 2 Gigabit SFP ports
• Support MDI/MDI-X and auto-negotiation
• Support 16K MAC address auto-learning and auto-aging
• Support VLAN (IEEE 802.1Q)
• Support STP/RSTP
• Support Link Aggregation with LACP
• Support IGMP SNOOPING V1/V2/V3
• Support DHCP Snooping and ARP Attack Prevention
• 1U, 19 inch rack mount with holder

UT-1319A
4-Gigabit L2 Hardened Switch

• Designed with 4 copper ports that deliver 10/100/1000Mbps
• Equipped with dual 100/1000 multi-rate SFP
• Built with powerful chipset and richly equipped with much improved Layer 2 software features
• Can be configured as ring ports
• To provide link redundancy in gigabit fiber based ring architecture networks, or daisy chain to extend distance
• Support web-based management

Features Highlight

Network Function

• Port-based Loop detection
• Static/LACP Trunking
• Spanning tree Protocol
• Rapid Spanning Tree Protocol
• Tag Based/Port-Based VLAN
• IGMP Snooping V1/V2/V3
• IEEE 802.1ab LLDP

Traffic Management & QoS

• 256 Active VLAN Support
• Port isolation
• 802.1p Priority Queues per port
• Traffic Classification
• Network Storm Control
• QoS Scheduler
• Management VLAN
• 802.3x Flow Control

Network Management

• Telnet, Web-based GUI
• Auto Logout Timer
• SNMP v1/v2c
• SNMP Trap
• RMON 1, 2, 3, and 9
• Private MIB
• Local/Remote Syslog support
• SFP DDMI support
• Status display and event report
• Firmware upgrade by TFTP/HTTP/FTP
• Configuration Backup/Restore