

Item #	Description	List Price
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### Planet 5 and 8 Port 10/100 Desktop Ethernet Switches

The SW series Ethernet switches from Planet Technology provide cost-conscious businesses and home users with the foundation of an integrated system for small-office / home-office networking. These economical 10/100 swatches are perfect for smaller networks of 10 to 50 users. These easy to install plug and play switches feature easy to read LEDs for monitoring network connectivity and packet flow.

SW-504	Planet 5 Port 10/100 Desktop Ethernet Switch (Plastic Case)	16.00
SW-804	Planet 8 Port 10/100 Desktop Ethernet Switch (Plastic Case)	25.95

### Planet 8 Port 10/100 Mbps 1 Port 100FX Fast Ethernet Switches

The Planet FSD-805 series 10/100Mbps Ethernet switches provide an economical way to connect eight 10/100 RJ45 copper ports to a fiber backbone or network via a built in fiber port. Features include automatic speed and duplex mode sensing and MDI/MDI-X auto-detection. Covered by a 3-year manufacturer's warranty.

FSD-805ST	Planet 8 Port 10/100 Mbps - 1 Port 100FX MM ST Ethernet Switch	89.95
FSD-805SC	Planet 8 Port 10/100 Mbps - 1 Port 100FX MM SC Ethernet Switch	89.95
FSD-805S15	Planet 8 Port 10/100 Mbps - 1 Port 100FX SM SC Ethernet Switch	129.00

### Planet 16 Port 10/100 Mbps Fast Ethernet Switch

The SWTC-PT1601 features 16 10/100Base TX ports that support auto-negotiation, half and full duplex operation as well as built in MDI/MDIX auto-detection for easy, plug and play connections. The high performance store and forward filtering and switching function ensures corrupt packets are not propagated through the network.

SWTC-PT1601	Planet 16 Port 10/100 Mbps Fast Ethernet Switch	59.00
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### Planet 24 Port 10/100 Mbps Fast Ethernet Switch

The SWTC-PT2401 is the perfect high density switching solution for today's high performance Ethernet networks. The switch features 24 10/100Base-TX ports that support half and full duplex operation as well as auto-negotiation. High performance throughput (filtering/forwarding rate: 14,880 packets per second at 10 Mbps, 148,800pps at 100 Mbps) and dynamic shared memory buffer, enables the SWTC-PT2401 to boost bandwidth, eliminate unnecessary traffic and relieve network congestion.

SWTC-PT2401	Planet 24 Port 10/100 Mbps Fast Ethernet Switch	79.00
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### Planet 24 Port 10/100 Mbps - 2 Port 10/100/1000 Gigabit Ethernet Switch

The Planet SWTC-PT2620 26 port Fast Ethernet and Gigabit Ethernet switch provides 24 Fast Ethernet Switch ports and two Gigabit Ethernet 10/100/1000 switch ports. Each Fast Ethernet port supports 10/100 Mbps and the two Gigabit Ethernet ports support 10/100/1000 Mbps as well as Half/Full Duplex mode. With its 8.8 Gbps non-blocking switch fabric, 8K MAC Address table, and 802.3x full-duplex flow control support, the SWTC-PT2620 offers wire-speed packet transfer performance without the risk of packet loss. MDI/MDIX auto detection is provided for direct wire connection to any Ethernet device including switches, hubs, or workstations without requiring a crossover cable. By viewing the front panel LED indicators, users can easily monitor network connection status.

SWTC-PT2620	Planet 24 Port 10/100 Mbps Plus 2 Gig Port Ethernet Switch	139.00
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### Planet 1000Base-SX/LX Mini-GBIC Modules

The MOD-MGBIC-SX and MOD-MGBIC-LX provide flexible, high speed Gigabit access to the SWTC-PT2400 triple speed Gigabit Ethernet switch. These small form factor GBICs support either multimode or single mode fiber cabling with a maximum distance of 10km (MOD-MGBIC-LX). These two Mini-GBIC interfaces are ideal for adding an uplink to a server or network backbone.

MOD-MGBIC-SX	Planet 1000Base-SX Mini-GBIC Module, 550m	49.00
MOD-MGBIC-LX	Planet 1000Base-LX Mini-GBIC Module, 10km	79.00

### Planet 10/100/1000 Mbps Gigabit Ethernet Switch

The Planet five and eight port Gigabit Ethernet switches deliver cost effective, versatile high speed IP data connectivity to the desktop or data closet. These switches feature a compact footprint as well as a non-blocking switching architecture that guarantees wire-speed packet transfer. The RJ45 copper interfaces support 10/100/1000 Mbps auto-negotiation for optimal speed detection through RJ45 Category 6, 5 or 5e cables. MDI/MDIX auto detection is provided for direct wire connection to any Ethernet device without requiring crossover cables. The switches also feature 802.3x, full duplex flow control.

SWTC-PTG503	Planet 5 Port 10/100/1000 Mbps Gigabit Ethernet Switch	89.00
SWTC-PTG803	Planet 8 Port 10/100/1000 Mbps Gigabit Ethernet Switch	99.00

### Planet 24 Port 100Base FX + 2 Port Gigabit Ethernet Switch

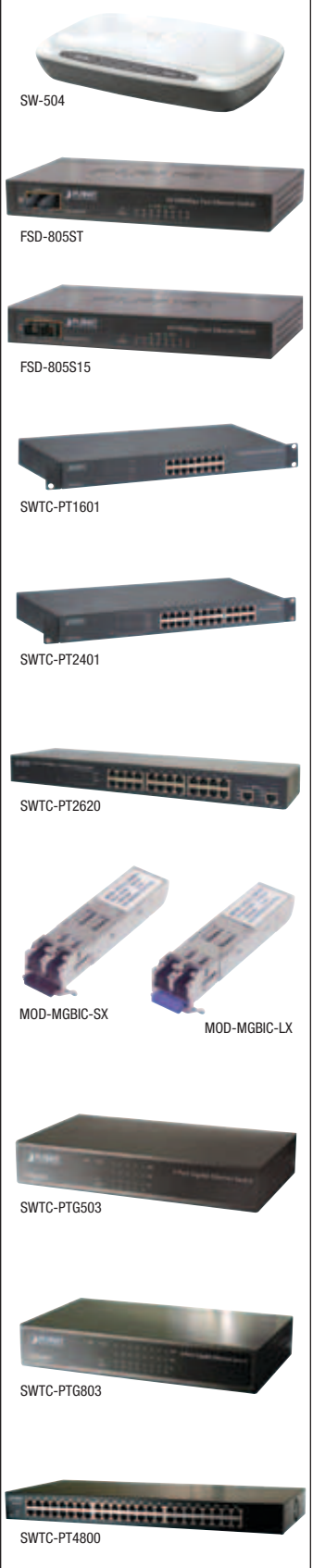
The Planet SWTC-FGSW2624SF is equipped with 24-Port 100Base-FX SFP (Small Factor Pluggable) ports and 2 Gigabit TP/SFP combo ports (port 25, 26). The 24 100Base-FX SFP ports are highly flexible and support distances up to 20Km. This switch is designed for many applications, such as FTTx installation for ISPs, campuses, and enterprises. This unit can be used with the following 100FX SFP modules which are sold separately: MFB-FX Multimode, and MFB-F20 Singlemode.

SWTC-FGSW2624SF	Planet 24 Port 100Base FX + 2 Port Gigabit Ethernet Switch	499.00
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### Planet 48 Port 10/100 Fast Ethernet Switch

The Planet 48 port 10/100Base-TX Fast Ethernet Switch provides an economical and high performance Ethernet switching solution. With increasing bandwidth requirements for local area networks, Planet's SWTC-PT4800 Fast Ethernet Switch is the ideal option to alleviate bottlenecks in client/server and peer-to-peer environments in a cost-effective way. This Switch provides a combination of 48 Fast Ethernet switching ports providing users with high-speed network connections. With its Auto-Negotiation capability, all the RJ45/STP ports can be configured to speeds of 10/20 Mbps or 100/200 Mbps automatically. In addition, this switch is equipped with the MDI/MDIX auto-detection for easily plug and play connections, regardless of cabling types. Both straight through and crossover cables are supported. The high-performance throughput at filtering/forwarding rate is up to 14,880 packets per second in 10 Mbps, and 148,800pps in 100 Mbps. Along with its dynamic shared memory buffer, the SWTC-PT4800 can boost bandwidth, eliminate unnecessary traffic and relieve congestion on your critical server path.

SWTC-PT4800	Planet 48 Port 10/100 Fast Ethernet Switch	225.00
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