

Item #	Description	List Price
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EtherWAN Unmanaged Industrial Ethernet Switches

The EX42000 series compact Fast Ethernet Switches are equipped with 10/100Base-TX RJ45 ports and Multimode or Single mode fiber uplink ports (EW-420141A and EW-420142A). By using standard auto-negotiation and the inclusion of auto-MDIX, EtherWAN provides a cost-effective way of integrating legacy 10Mbps networks with 100Mbps Fast Ethernet networks. The TX ports auto-negotiate for 10/100Mbps speed and auto-detect Full or Half-duplex mode. EX42000 series Switches can be DIN-Rail mounted and are equipped with terminal block power inputs.

EW-42005	EtherWAN Unmanaged Industrial Ethernet Switch 5 10/100TX Ports	85.00
EW-43008	EtherWAN Unmanaged Industrial Ethernet Switch 8 10/100TX Ports	124.00
EW-420141A	EtherWAN Unmanaged Industrial Ethernet Switch 4 10/100TX Ports, 1 100FX 2Km	169.00
EW-420142A	EtherWAN Unmanaged Industrial Ethernet Switch 4 10/100TX Ports, 1 100FX 20Km	269.00

EtherWAN Managed Industrial Ethernet Switch 8 10/100TX Ports

The EX61000 series is designed to operate in harsh environments on the factory floor. The EX61000 functions at temperatures ranging from -10°C to 60°C (14°F to 140°F). The EX61000 will provide flawless communications when you need it most. The EX61000 is a managed switch with the flexibility of eight 10/100 Ethernet ports that may be configured in various combinations of copper and fiber optic interfaces.

EW-61008	EtherWAN Managed Industrial Ethernet Switch 8 10/100TX Ports	559.00
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EtherWAN 10/100TX PoE Switches - Web Based Management

EtherWAN's EX17000 Series PoE 10/100BASE Fast Ethernet Web-Smart PoE Ethernet Switches are designed to operate in the small or medium network environment to provide Power to PoE driven devices, such as PoE IP cameras. These PoE switches may be desktop or rack mounted and all ports support IEEE802.3af Power over Ethernet (PoE) Power Sourcing Equipment (PSE) and can detect an IEEE802.3af compliant Powered Device (PD). Additionally the EX17000 Series switches feature a web browser interface that allows the user to configure IP settings, Port Based VLAN, QoS settings, and more.

EW-EX17008	EtherWAN Web Based Managed Industrial Ethernet Switch 8 10/100TX PoE Ports	223.00
EW-EX17016	EtherWAN Web Based Managed Industrial Ethernet Switch 16 10/100TX PoE Ports	369.00

EtherWAN 24V and 48V AC/DC DIN Rail Power Supplies

EtherWAN offers several versions of AC/DC DIN Rail power supplies for providing safety low voltage to its Industrial Ethernet Switch and media converter lines. The EW-24VDC-30 provides 24 V DC power @ 30 watts to connected equipment and the EW-48VDC-120 provides up to 48 volt DC @ 120 Watts.

EW-24VDC-30	EtherWAN Unmanaged 24V DC 30 Watt DIN Rail Power Supply	79.00
EW-48VDC-120	EtherWAN Unmanaged 48V DC 120 Watt DIN Rail Power Supply	189.00

Korenix JetNet 4706 Managed Industrial 6 Port Ethernet PoE Switch, 48V

JetNet 4706 four port 10/100TX PoE with 2 redundant 10/100TX uplink ports is designed for industrial PoE applications such as IP surveillance or wireless access points, where power sources are not readily available. It supports intelligent PoE control and schedule management; each of the four PoE ports can be configured into a weekly schedule on an hourly basis. In addition, PoE on/off can be remote controlled via SNMP and Web. Patented Rapid Super Ring technology (RSR) with backup system recovery time less than 5ms. Optional Fiber Optic uplink available.

JETNET 4706	Managed Industrial 6 Port Ethernet PoE Switch	739.00
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Korenix JetNet Industrial Switch 7 Port 10/100TX, 3 Gig RJ-45/SFP Combo

Korenix's JetNet is used to provide Ethernet LAN connectivity in harsh environments such as water treatment plants, manufacturing facilities and highway/tunnel systems. Auto MDI/MDI-X allows for cable flexibility. DIN Rail or wall mount options offers location flexibility. Dual power input DC12~48V.

JETNET 3010G	Industrial Switch 7 Port 10/100TX, 3 Gig RJ-45/SFP Combo	329.00
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Korenix JetNet Industrial Switch 5 Port 10/100TX PoE

The JetNet Series from Korenix offers a variety of state-of-art managed and unmanaged Ethernet switches meeting all your industrial networking needs. These cost effective, rugged switches were designed for harsh applications such as manufacturing floors, processing plants, and other areas where commercial grade switches would fail.

JETNET 3705	Industrial Switch 5 Port 10/100TX PoE	239.00
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Korenix JetNet 4510G Managed Industrial 10 Port 10/100 Ethernet Switch

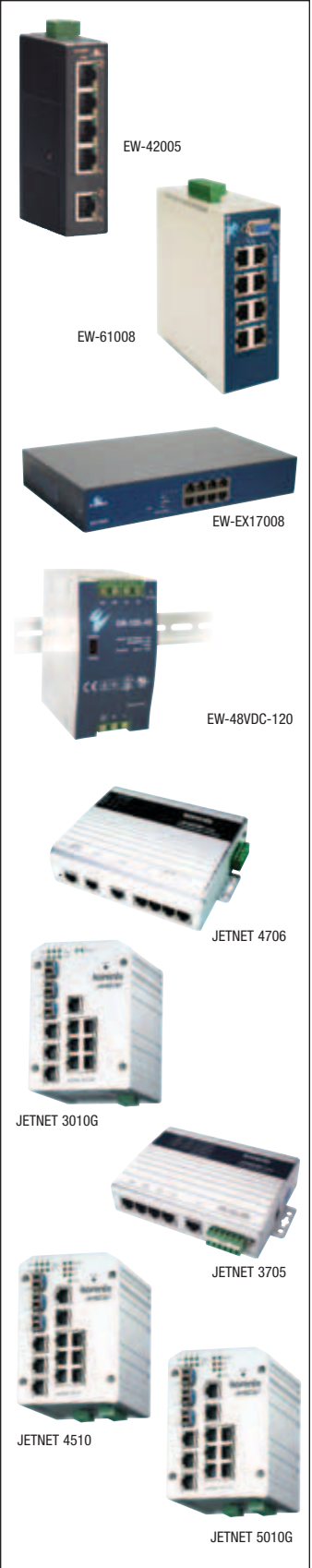
JetNet 4510 is an industrial Managed Fast Ethernet Switch, designed with 7 10/100TX and 3 10/100 RJ-45 / 100FX SFP combo ports. The flexible 3 combo ports offer flexibility for additional fiber connections by plugging different types of 100MM SFP modules, which can support 2KM in multimode or 120KM in single mode. The combo ports make port combination even easier, such as 8 RJ ports and 2 fiber ports, or 9 RJ ports and 1 fiber port. The standard 10 port Fast Ethernet switch greatly reduces total cost by up to 15% for fiber uplink network. SFP sold separately.

JETNET 4510	Managed Industrial 10 Port 10/100 Ethernet Switch	719.00
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Korenix JetNet 5010G Managed Industrial 10 Port 10/100/1000 Ethernet Switch

JetNet 5010G is a Managed Industrial Ethernet Switch equipped with 7 10/100TX ports and 3 10/100/1000 RJ-45/100-FX/Gigabit SX/LX combo ports. 2 of the gigabit ports are used to form the nonstop Rapid Super Ring; the 3rd gigabit port is used to connect the upper switch, couple ring or public server. The gigabit combo port design allows for flexibility to choose copper or fiber media, 100Base-FX or 1000Base-X, multimode or single mode, for different distances and without stocking different switch models. SFP sold separately.

JETNET 5010G	Managed Industrial 10 Port 10/100/1000 Ethernet Switch	779.00
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