

## Product Replacement Notification

The production of JetNet 4508/4508f will be replaced by JetNet 4508V2/4508f V2 before June. We only accept special project-based production of min. 100pcs order for JetNet 4508/4508f models. Thus, in case you have any inquiry, please contact your sales window for the last shipment till 2011/10/31 with a lead time of 4 months.

Below are the advanced features of JetNet 4508V2/4508f V2 series:

### JetNet 4508V2

#### Industrial 8-port Managed Fast Ethernet Switch

- 8 10/100TX ports with Auto MDI/MDI-X
- 32Gbps Non-Blocking, 8K MAC address table
- Multiple Super Ring (recovery time <5ms), Rapid Dual Homing, Multiple Ring, and MSTP / RSTP
- IEEE 1588 Precision Time Protocol for precise time synchronization
- VLAN, Private VLAN, QinQ, GVRP, QoS, IGMP Snooping V1/V2/V3, Rate Control, Port Trunking, LACP, Online Multi-Port Mirroring
- IEEE 802.1AB LLDP and JetView Pro i<sup>2</sup>NMS for auto-topology and group management
- Supports SNMP, Web, Telnet In-Band, Serial Out-Band Management
- Embedded Hardware Watchdog for System Auto Rescue
- Dual DC10~60V Power Inputs with Redundancy
- Software configurable Alarm Output
- IP31 rugged aluminum case
- Op. temp.: -25~70°C and -40~75°C (JetNet 4508-w V2)



<http://www.korenix.com/jetnet-ethernet-switch-4508V2-overview.htm>



## JetNet 4508f V2

### Industrial 8-port Managed Fast Ethernet Fiber Switch

- 6-port 10/100TX and 2 100Base-FX fiber ports
- Supports Multi-mode 2KM, Single-mode 30KM
- 32Gbps Non-Blocking, 8K MAC address table
- Multiple Super Ring (recovery time <5ms), Rapid Dual Homing, Multiple Ring, and MSTP / RSTP
- IEEE 1588 Precision Time Protocol for precise time synchronization
- VLAN, Private VLAN, QinQ, GVRP, QoS, IGMP Snooping V1/V2/V3, Rate Control, Port Trunking, LACP, Online Multi-Port Mirroring
- IEEE 802.1AB LLDP and JetView Pro i<sup>2</sup>NMS for auto-topology and group management
- Supports SNMP, Web, Telnet In-Band, Serial Out-Band Management
- Embedded Hardware Watchdog for System Auto Rescue
- Dual DC10~60V Power Inputs with Redundancy
- Software configurable Alarm Output
- IP31 rugged aluminum case
- Op. temp.: -10~70°C (JetNet 4508f V2) and -40~75°C (JetNet 4508f-w V2)

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