

korenix

Korenix Technology Co., Ltd.

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Product Phase out Notification

Korenix will phase out following non-superior product:

JetNet 3706 Series Industrial 6-port Web Managed PoE Ethernet Switch

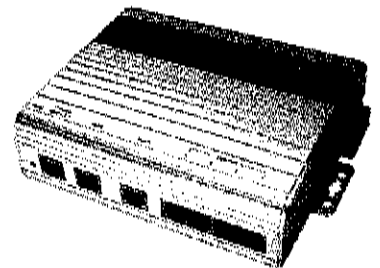
The production of JetNet 3706/3706f will be executed according to EoL (End of Life) terms. Thus, in case you have any inquiry, please contact your sales window for the last shipment till 2010/12/31. We accept project based production of min. 100pcs order.

For new Industrial PoE Ethernet Switch projects we suggest JetNet 4706/4706f, JetNet 3806G and JetNet 3710G with following advanced features:

JetNet 4706

Industrial 6-Port Managed High Power PoE Switch

- Four 10/100 TX Power over Ethernet ports and two redundant 10/100 TX uplink ports
- DC 48V Power Input for IEEE 802.3af 48V PoE output
- Up to 25W per port for High Power solution by Power Input DC 55V (Forced powering mode)
- Up to 80W for total power budget (IEEE 802.3at)
- Support IEEE 802.3af for PoE detection and PoE classification resistors
- PoE control and schedule by hour/weekly basis
- Auto-detect Powered Device status for device auto-reset (LPLD)
- Patented Multiple Super Ring technology (MSR™), up to 5ms recovery time
- Patented Rapid Dual Homing (RDH™) technology
- SNMP v1/v2c/v3, IGMP snooping v1/v2/v3, RMON, VLAN, QoS
- Network security by IP/MAC address, SSL and SSH
- Built-in hardware watchdog timer for system auto-reset
- -40~60°C wide operating temperature



<http://www.korenix.com/jetnet-ethernet-switch-4700-series.htm>

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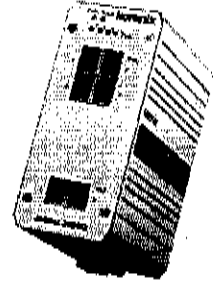
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JetNet 3806G

Industrial 4 PoE + 2 GbE Booster PoE Switch

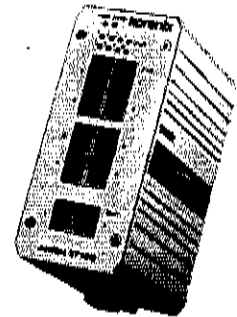
- Four 10/100 TX PoE ports plus two 10/100/1000TX uplink ports
- Vehicle PoE: DC 12V~24V input, deliver 4 port PoE @48V
- 802.3af compliant PoE: Total power budget is 60W* with max. 15.4W per port
- Two gigabit Ethernet ports for larger uplink bandwidth of surveillance
- Support QoS for optimizing video and VoIP stream
- Fault relay for active warning of port failure
- EN50155 compliance (applying)
- IP31 rugged aluminum case with great heat dispersion
- -25~60°C operating temperature



JetNet 3710G

Industrial 8 PoE + 2 GbE Switch

- Eight 10/100 TX PoE plus two 10/100/1000TX uplink ports
- DC 48V input, deliver 8 port PoE @48V
- 802.3af compliant PoE: Total power budget is 65W* with max. 15.4W per port
- Two gigabit Ethernet ports for larger uplink bandwidth of surveillance
- Support QoS for optimizing video and VoIP stream
- Fault relay for active warning of port failure
- EN50155 compliance (applying)
- IP31 rugged aluminum case with great heat dispersing
- -25~70°C operating temperature



Product Manager: Richard

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