

Product Phase out Notification

Dear Partners,

Korenix really appreciates your great support on industrial networking business. According to the EOL terms, Korenix will phase out the following industrial PoE switch product.

[JetNet 5720G-8P](#)

Industrial Rackmount 24+4G Gigabit Managed High Power PoE Switch with 8-port PoE

For new industrial PoE switch projects, we suggest following solution:

[JetNet 5728G-16P](#)

Industrial Rackmount 24+4G Gigabit Managed High Power PoE Switch with 16-port PoE

[JetNet 5728G-24P](#)

Industrial Rackmount 24+4G Gigabit Managed High Power PoE Switch with 24-port PoE

- 16/24 ports support both 15.4W IEEE 802.3af and the latest 30W high power IEEE 802.3at, including 2-event and LLDP classification
- Total power budget is 340W in DC power mode and 240W in AC power mode by IEEE 802.3at with maximum 30W per port (JetNet 5728G-16P)
- Total power budget is 540W in DC power mode and 240W in AC power mode by IEEE 802.3at with maximum 30W per port (JetNet 5728G-24P)
- Flexible-bandwidth and long-distance data transmission by SFP transceivers
- LPLD for reliable PoE connection through Active Powered Device status detection and auto reset function
- Non-Blocking backplane, 16K MAC table for wire speed bidirectional switching
- Supports up to 9,216 bytes Jumbo Frame for secured large file transmission
- IEEE 802.1AB LLDP and optional Korenix NMS software for auto-topology and large network group management
- Dual redundant low voltage range: 48VDC(46~57VDC) and High voltage range: 90~264VAC or 127~370VDC

Product Manager: Mike Liu Issued Date: Aug. 5, 2016