

## Product Phase out Notification

Korenix will phase out following non-superior product:

### JetNet 3705-24V Industrial 5-port Booster PoE Switch

The production of JetNet 3705-24V will be executed according to EoL (End of Life) terms. In case of any inquiry, please contact your sales window. We accept project based production of min. 100pcs order with a Lead Time of 14 weeks.

For new Industrial PoE Switch projects we suggest JetNet 3810Gf/3810f/3810G/3806G models with following advanced features:

### JetNet 3810(G)f / 3810G / 3806G

### Industrial 8/4 PoE + 2 GbE / FE SFP Booster PoE Switch

- 8 / 4 10/100 TX IEEE 802.3af PoE plus two 10/100/1000TX uplink ports uplink ports (JetNet 3806G / 3810G)
- 8 10/100 TX PoE plus two 100 / 1000 FX SFP fiber uplink ports (JetNet 3810f / 3810Gf)
- Vehicle PoE: DC 12V~24V input, deliver 8 port PoE @48V
- 802.3af compliant PoE: Total power budget is 65/60W\* with max. 15.4W per port
- Two Gigabits maximum uplink-bandwidth for larger uplink bandwidth of surveillance (JetNet 3810Gf/ 3810G / 3806G)
- Flexible and long distance fiber transmission by SFP transceivers (JetNet 3810f / 3810Gf)
- Supports QoS for optimizing video and VoIP stream
- Fault relay for active warning of port failure
- -25~60°C operating temperature



<http://www.korenix.com/jetnet-ethernet-switch-24V-poe-series.htm>

Product Manager: Richard F.

Issued Date: Dec. 09, 2011