

## Product Phase out Notification

Korenix will phase out following non-superior product:

### JetBox 8100 Industrial Compact X86 Communication Computer

The production of JetBox 8100 will be executed according to EoL (End of Life) terms. 60pcs of the product are currently available in stock. Thus, in case you have any inquiry, please contact your sales window. We accept project based production of min. 100pcs order.

For new Industrial Communication Computer projects we suggest JetBox 8150/8180 with following advanced features:

### JetBox 8180

#### Industrial Communication Computer

##### - High Performance/ Low-power processor

- Intel Atom N270 1.6GHz, 512KB L2 Cache
- System chipset 945GSE + ICH7M
- DDR2 1GB (200-pin SoDIMM)
- DVI with dual display (option)
- High definition audio

##### - Sophisticated Enclosure for Demanding Operation

- Fanless, aluminum heat-sink frame housing to enhance heat dispersion
- Industrial design for anti-vibration & anti-shock

##### - Abundant Interfaces to Integrate Connectivity

- 1 GbE, 1 COM, 4 USB, 1 PS/2
- 1 CompactFlash Card Type I/II Socket
- 1 SATA (2.5" HD option)
- 3 Audio connectors (ear-phone, line-in, MIC)
- **MiniPCle / SIM slot for wireless module**

##### - Ready-to-use

- Windows XP embedded
- WES 2009



<http://www.korenix.com/jetbox-industrial-communication-computer-8180-overview.htm>

## JetBox 8150

### Industrial Communication Computer

#### - High Performance Multimedia Processor

- VIA Eden V4 1GHz, 128K L2 cache
- Multimedia processor CX700M
- DDR2 1GB (200-pin SoDIMM)
- Max. 128MB VGA memory
- High resolution audio

#### Sophisticated Enclosure for Demanding Operation

- Fan-less, aluminum heat-sink frame housing to enhance heat dispersion
- Industrial design for anti-vibration & anti-shock

#### - Abundant Interfaces to Integrate Connectivity

- Dual Ethernet, 2 COM, 2 USB
- 1 CompactFlash Card Type I/II Socket
- 1 SATA (2.5" HD option)
- 2 Audio connectors (Mic/ Line-in & Line-out)

#### - Ready-to-use

- Windows XP embedded
- Linux Fedora 10 with VPN



<http://www.korenix.com/jetbox-industrial-communication-computer-8150-overview.html>

Product Manager: \_\_\_\_\_

Issued Date: July 19, 2011