

Packing List

- JetCard 2154G
- Quick installation guide
- Documentation and software CD-ROM

OS supported

Windows 2000/2003 server/XP/Vista
Linux 2.4.x/2.6.x

(Refer to "Marvell Yukon Chipset" driver of Linux kernel)

Overview

Bus interface: 32-bit PCI-104 bus

Dimension: 96(H) x 90(W) mm



Power consumption: 3.3V@80mA; 5V@1.5A

LED per GbE port (on the port):

Link/ Activity (Green on/ Green blinking)

Speed 1000M/ other (Yellow on/ off)

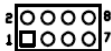
J2 (2 pin header)—for IPC or Korenix JetBox 9500 series

-  PIN1 & 2 with jump male → IPC use
 PIN1 & 2 without jump male → JetBox9500 series use

JP1/2/3/4/5—PCI-104 Signal selection

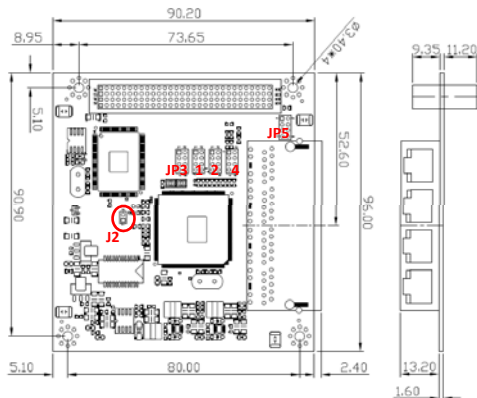
Shot 1-2, 3-4, 5-6, 7-8 to select PCI-104 signal.

The default setting is to shot 1-2.



- JP1 REQ 0
 JP2 GNT 0
 JP3 IDSEL 0
 JP4 PCICLK 0
 JP5 INTA

Outline



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