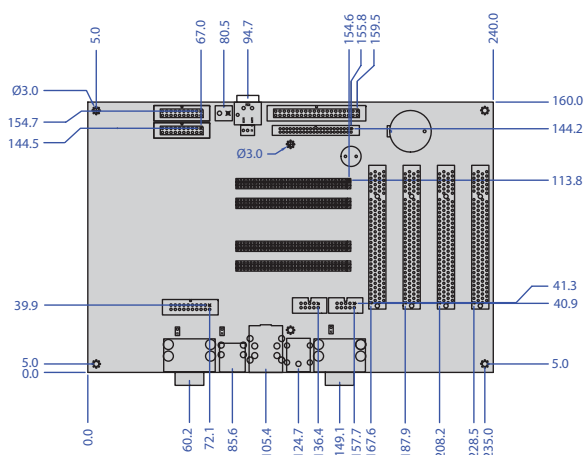
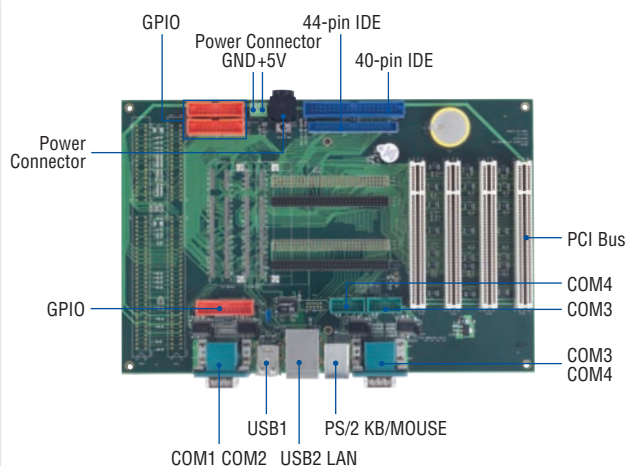




Unit: mm

Specifications

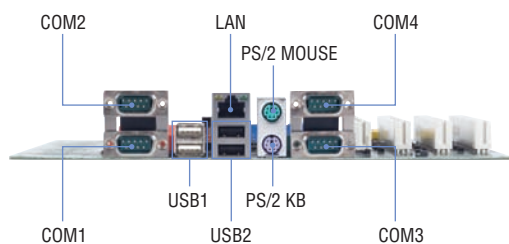
Connectors	2.54mm 40-pin header for IDE x1 2.54mm 20-pin box header for GPIO x3 2.54mm 10-pin box header for RS-232 x2 2.0mm 44-pin header for IDE x1 124-pin slot for PCI x4 External RJ-45 connector for Ethernet x1 External USB connector x4 External 9-pin D-Sub male connector for RS-232 x4 External 6-pin Mini DIN connector for Keyboard x1 External 6-pin Mini DIN connector for Mouse x1
Power Requirement	Single Voltage +5V @ 250mA
Weight	300g
Board Size	240 X 160 mm (9.45 x 6.3 inches)
Operating Temperature	-40°C ~ +85°C

Packing List

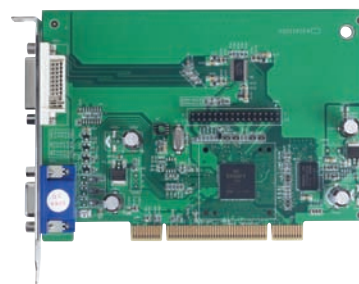
- VSX-DEV-204-PCI x1
- Cable
 - HDD 40P (2.54) x1
 - RS-232 (2.54) x2
 - GPIO (2.54) x3
 - HDD 44P (2.0) x1

Ordering Information

- VSX-DEV-204-PCI** VSX-DIP-PCI Development Board
- PCI-VGA-Z9s** XGI Z9s VGA/DVI PCI Board



PCI-VGA-Z9s



Features

- XGI Volari Z9s Chipset
- PCI Bus
- 32MB DDR2 VGA Memory
- 1600 x 1200 @16M Colors Resolution
- VGA & DVI Support

VSX-DIP-PCI Development Kit

