



Art No. PC0038B

Ultra ATA IDE RAID Controller PCI Card

Specification:

General

- Chipset: VIA VT6410
- PCI 32-bit/66 MHz interface
- Compliant with PCI Specification, Rev. 2.1
- Two (2) IDE controllers
- Compliant with UDMA/133 or UDMA/100 specifications
- Supports maximum data transfers of 100MB/sec or 133 MB/sec
- Compliant with PCI IDE controller Specification Revision 1.0
- Compliant with Programming Interface for Bus master IDE controller Revision 1.0
- Two independent Ultra ATA channels with 128/256 bytes buffer per channel
- Connect up to four IDE devices (coexist with onboard IDE ports)
- Backward compatible with Ultra ATA/100, Ultra ATA/66, ATA/33, EIDE/Fast ATA-2 IDE and ATAPI devices
- Supports Ultra and Multi-Word DMA timing modes
- Supports Windows 98SE, ME, 2000, XP 32-/64-bit, Vista 32-/64-bit, 7

RAID Feature:

- Supports RAID function 0, 1, and 0+1
- Adjustable strip size for RAID 0 and 0+1
- Supports co-exist RAID set and non-RAID HDD
- Allows hard drives with different sizes to be configured in a RAID set (Caution: max. Capacity depends on the smallest HDD)
- RAID functions can be mixed in different RAID set

Package Content:

- 1 x IDE Controller Card
- 1 x IDE Cable to 2 x IDE cable
- 1 x CD
- 1 x User Manual

Packaging Information:

- Packing Dimension: 170x183x61 mm
- Packing Weight: 0.17kg
- Carton Dimension: 400x400x370 mm
- Carton Q'ty: 40pcs
- Carton Weight: 7kgs

