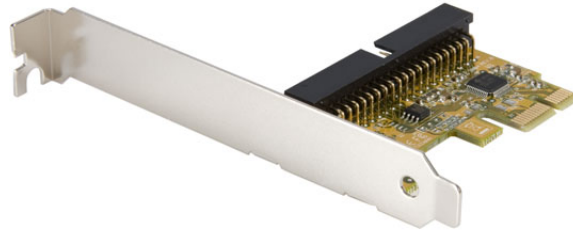


1 Port PCI Express IDE Controller Adapter Card

StarTech ID: PEX2IDE



This PCI Express IDE Controller Adapter Card provides a cost-effective way to use legacy drives with modern computers, by converting a PCI Express port into an IDE port.

Providing data burst transfer rates of up to 133MBps and support for PIO 0/1/2/3/4 and UDMA 33/66/100/133 operating modes, the IDE controller card offers an efficient way to add an IDE channel with support for two IDE drives on the same channel.

A complete dual profile solution, the PCI Express IDE controller card provides both standard and low profile brackets for adapting to slimline or small form factor system applications.

Applications and Solutions

- Replaces IDE ports that have failed

Features

- One channel IDE support for up to two drives
- Provides data burst transfer rates of up to 133 MBps
- ROM Bios provides Boot Features
- Supports ATA/ATAP Command

Technical Specifications

- Warranty: Lifetime warranty
- Bus Type: PCI Express
- Connector Types: 1 - IDE 44 Male
- Carton Quantity: 40
- Shipping (Package) Weight: 0.44 lb [0.2 kg]
- General Specifications: Supports 48-bit LBA mode over 137Gb
- Chipset ID: JMicron - JMB368
- OS Compatibility: Windows 2000/ XP(32/64bit)/ Vista(32/64bit)/ 7(32/64bit)

