

## 1 Port PCI Ultra Wide SCSI Controller Adapter Card

StarTech ID: *PCISCSIUW*



This PCI based Ultra Wide SCSI Controller Adapter card lets you control up to 15 Wide SCSI devices, supporting high speed single-ended SCSI bus transfer rates of up to 40MBps, and is equipped with a dedicated on-board processor to ensure optimized performance.

Great for adding SCSI connectivity to newer PCs, the PCI Ultra Wide SCSI controller card ensures that your SCSI peripherals won't need to be replaced, even after a computer system upgrade.

The kit includes a 68-pin ribbon cable, a 50-pin ribbon cable, and drivers for the most popular operating systems.

Plus, the SCSI adapter card is backed by StarTech.com's FREE lifetime technical support.

### Applications

- Connect hard drives, CD-ROM drives, DVD drives, tape drives, scanners, and more to your PC

### Features

- Includes built-in programmable automatic SCSI termination
- BIOS and driver support for hard drive, tape, CD-ROM, and removable media peripherals
- Supports most PC operating systems
- Support up to 15 devices

## Technical Specifications

Warranty	2 Years
Interface	Ultra Wide SCSI
Bus Type	PCI (5 Volt)
Industry Standards	Signal Voltage Support: High Voltage Differential/SE
Chipset ID	Initio - INIC-950
Connector Type(s)	1 - PCI (5V; 32-bit) Male
Internal Ports	1 - HPDB68 SCSI-3 (68 pin; Half-Pitch; IDC68) Female
Internal Ports	1 - IDC50 SCSI-1 (50 pin; Narrow SCSI) Male
External Ports	1 - HPDB68 SCSI-3 (68 pin; Half-Pitch; IDC68) Female
Maximum Data Transfer Rate	320 MBps
OS Compatibility	Windows9x/NT 4/2000/XP/Server 2003/Vista, DOS, Netware, SCO and OS/2
Product Length	5.9 in [150 mm]
Product Width	0.7 in [18 mm]
Product Height	3.9 in [100 mm]
Product Weight	7.1 oz [200 g]
Shipping (Package) Weight	0.8 lb [0.4 kg]
Included in Package	1 - Ultra Wide SCSI PCI Card
Included in Package	1 - 50-Pin SCSI Cable
Included in Package	1 - 68-pin SCSI Cable
Included in Package	1 - Driver CD
Included in Package	1 - Instruction Manual

## Certifications, Reports and Compatibility

