

GENERIC

SC40MBUW

SCSI CARD 40Mbps PCI Card



Key Features and Benefits :

- Complies with PCI plug-and-play SCSI specification.
- 16-bit SCSI-bus supports up to 15 SCSI devices simultaneously.
- Supports a wide range of SCSI DEVICES:jaz/zip drives, SyJet/SparQ/EZflyer drives, hard disks, CD-D/RW drives, MO drives, removable drives, tape/DAT drives, scanners, printers, optical drives, WORM drives, jukeboxes,etc.
- 40MB/sec synchronous burst data transfer rate on the SCSI bus.
- Advanced scatter/gather, tagged command queuing and disconnect/reconnect features maximize system performance.
- Flash BIOS with built-in SCSI BIOS Setup utility for configuring SCSI bus characteristics.
- SCSI-3 automatic active termination feature ensures error free data transfer.
- 64-byte FIFO buffer to manage PCI to SCSI bus structure timing for data and command transfer.
- Supports salve coexistence with IDE, ESDI, and MFM hard disk controllers.
- Fully backward compatible with SCSI-1,SCSI-2 and SCSI-3 UltraSCSI devices.
- Assures optimum performance and supports 133MB/sec burst data transfer rate on the PCI bus.
- Full multitasking and multithreading supports.
- Single-ended interface provided through a 50-pin and 68-pin internal SCSI connector and a 68-pin high-density external SCSI connector.

Software Drivers and Utilities :

- Configuration/installation software
- Drivers for the following operating systems:DOS,Windows 3, x, Windows 95,Windows NT, OS/2 (2.x and Warp), NetWare (3x, 4x), OS/2, SCO UNIX and UNIXWARE.

System Requirement :

- One 32-bit PCI-bus slot on a Pentium computer.
- A 3.5" floppy drive and hard disk drive.
- MS-DOS v6.0 or higher (CD-ROMs require:MSCDEX.EXE which comes with MS-DOS v6.x.).
- MS Windows v3.1 or higher.
- Minimum 640KB of RAM.
- Minimum 2MB free disk space for basic installation.

Specifications are subject to change without prior notice with advancement in technology.