

INTRODUCTION

The SATA - SCSI converter instantly turns any fast, low costing Serial ATA hard drive to a LVD160 SCSI hard drive. There is no driver to install and it works with practically any OS. The converter also supports SCSI performance up to Ultra LVD160 SCSI standards, ensuring maximum performance of the Serial ATA hard drive.



FEATURES

- On board high speed micro-controller
- Convert any Serial ATA hard drive to LVD160 SCSI hard drive
- Simple plug and play, no drivers required
- Compatible with DOS, Windows 95, 98SE, Me, 2000, XP, NT, Linux
- Support all SCSI standard up to LVD160
- Selectable SCSI ID

SPECIFICATIONS

- Serial ATA 1.0 compliant
- Convert any Serial ATA hard drive into LVD160 SCSI hard drive
- SCSI ID able from 0 -15
- 48 bits LBA. Support large hard drives of 137 GB or larger with one partition
- Mini Board size (98 mm x 25mm x 25mm). Mount directly to the back of SATA hard drive
- Bootable
- Simple plug and play, no drivers required
- Compatible with Windows 95/NT/98SE/Me/2000/XP/Vista, Windows 7, DOS, Linux
- Supports Spread Spectrum in receiver
- 1 year warranty