

ST-101L

Mini Vertical Converter Board for IDE Device to SATA MotherBoard



IDE Device --- > Serial ATA Device !

ALL EIDE Type DVD / DVD-RAM / CD-ROM / CD-RW / HDD Become New Serial ATA Devices!

Attaches this Mini Dangle board to the back of all types of **ATAPI, ATA/133, ATA/100, ATA/66, ATA/33, EIDE and IDE storage devices** (such as Hard Disk, DVD, DVD-RAM, CD-ROM, CD-RW, MO,) and make them become new Serial ATA Devices and meet SATA standard.

This Bridge board can support **HDD larger than 137GB**.

FEATURES

- Can Attaches to any type of ATAPI, ATA/133, ATA/100, ATA/66, ATA/33, EIDE and IDE storage devices (DVD, DVD-RAM, MO, CD-ROM, CD-RW, Hard Disk,)
- 48 bits LBA can Break Capacity-Limit to Support HDD larger than 137GB
- Chipset: Silicon Image 3811
- Mini Board size (59mm x 25mm), No space wasted
- Compliant with Serial ATA 1.0a specifications and High transfer rate of 1.5Gbps
- Supports Spread Spectrum in receiver
- Compliant with ATA specifications
- Compatible with Ultra ATA 133
- Automatically decode the ATAPI command to know the UDMA direction
- 100% hardware bridge converter board to support PC, MAC and Linux environment
- Fully RoHS Compliant