

3.5in IDE to 1.8in ZIF LIF Internal Hard Drive Adapter Card

StarTech ID: ZIF2IDE35



This IDE to ZIF/LIF Hard Drive Adapter Card lets you convert a 1.8in Toshiba or Hitachi ZIF/LIF hard drive for connection to a 40 pin IDE port (typically used by 3.5in IDE hard drives).

Simply connect the 1.8in LIF/ZIF hard disk drive to the adapter, then mount the hard drive to the surface of the board. The board can then be mounted in a 3.5in drive bay, and connected to the computer power supply and 40 pin IDE port.

Applications

- Ideal for convenient offloading from your notebook or consumer electronic device using 1.8" hard drive to mount in your desktop

Features

- Mounts in a 3.5" drive bay
- 1.8" ZIF to 3.5" IDE adapter
- Supports both Hitachi and Toshiba 1.8" ZIF or LIF hard drives with the supplied FFC cable

Technical Specifications

Warranty	Lifetime
Connector Type(s)	1 - IDE (40 Pin; EIDE/PATA) Male
Connector Type(s)	1 - IDE (50 pin; PATA; 1.8" HDD) Female
Connector Type(s)	1 - LP4 (4 pin; Molex Large Drive Power) Male
Product Length	3.5 in [88 mm]
Product Width	4 in [102 mm]
Product Height	0.5 in [12 mm]
Product Weight	1.6 oz [46 g]
Operating Temperature	05/20/2012eg;C to 605/20/2012eg;C (325/20/2012eg;F to 1405/20/2012eg;F)
Humidity	Max 95% RH
Shipping (Package) Weight	0.2 lb [0.1 kg]
Included in Package	1 - ZIF/LIF to IDE Adapter
Included in Package	1 - .2mm to .3mm Toshiba flexible cable - 3 cm
Included in Package	1 - .3mm to .3mm Hitachi flexible cable - 3 cm
Included in Package	1 - Mounting Kit
Included in Package	1 - Instruction Manual

Certifications, Reports and Compatibility

