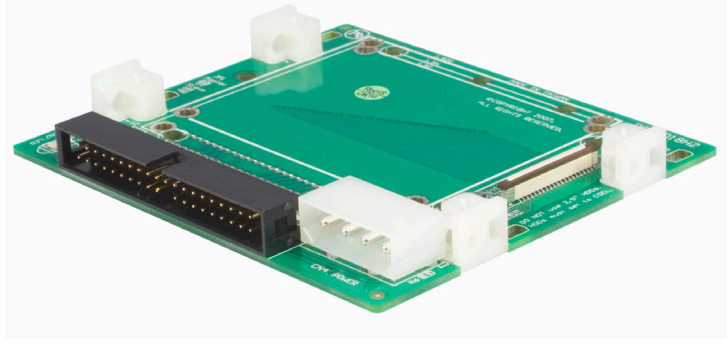


ZIF2IDE35

3.5 inch IDE to 1.8 inch ZIF HDD adapter

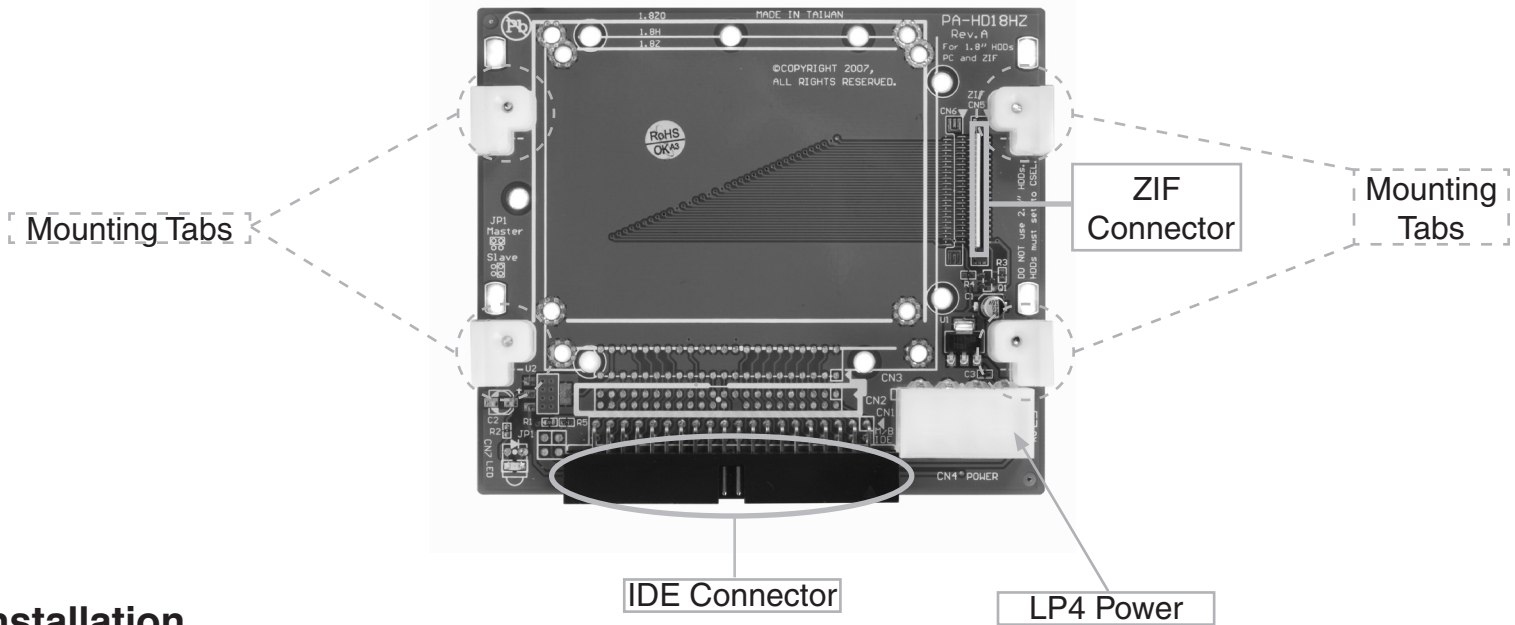


Features

- Supports Hitachi or Toshiba 1.8" ZIF hard drives
- Occupies a single 3.5" drive slot

Packaging Contents

- 1 x ZIF2IDE35 adapter board
- 1 x 0.2mm to 0.3mm Toshiba Flat Flex cable
- 1 x 0.3mm to 0.3mm Hitachi Flat Flex cable
- 1 x Mounting Kit
- 1 x Installation Guide



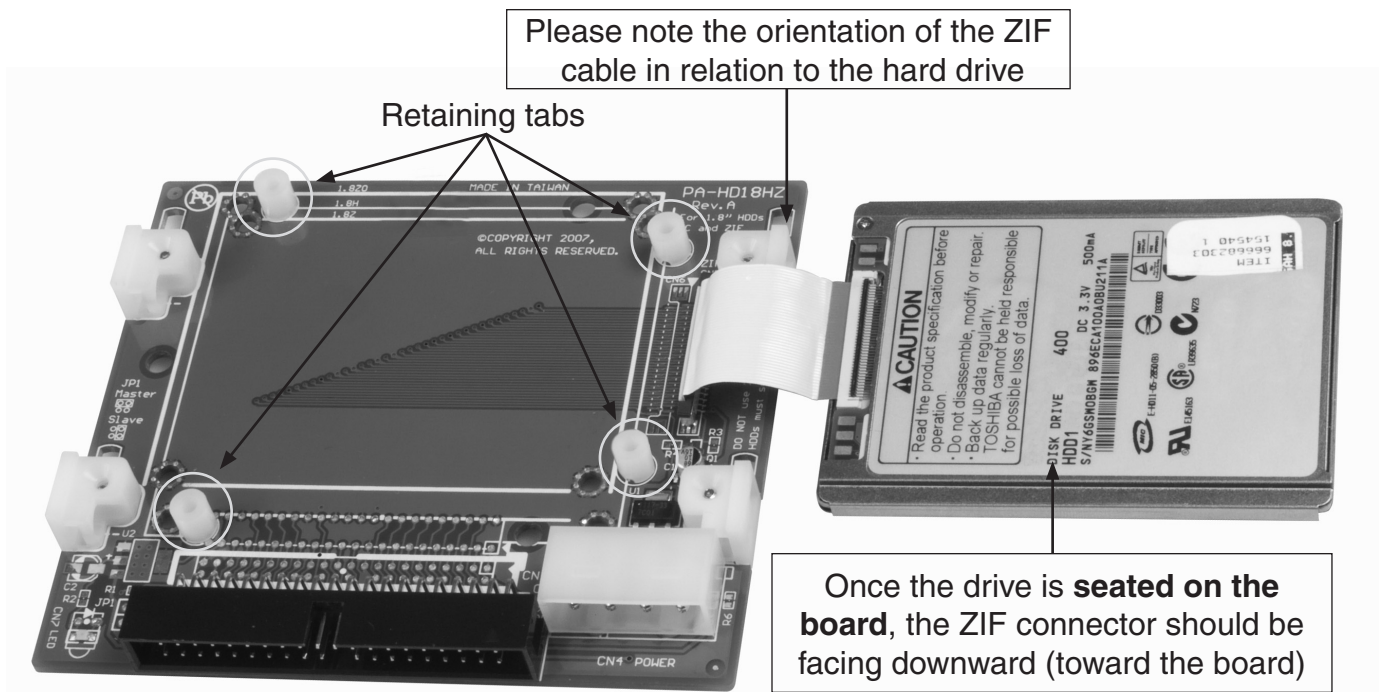
Installation

WARNING! Computer equipment can be severely damaged by static electricity. Be sure that you are properly grounded before opening your computer case or touching your hard drive. StarTech.com recommends that you wear an anti-static strap when installing any computer component. If an anti-static strap is unavailable, discharge yourself of any static electricity build-up by touching a large grounded metal surface (such as the computer case) for several seconds. Be sure to handle your hard drive carefully and consult your hard drive and laptop manufacturer for details on how to remove the drive.

Single Drive Installation

1. Locate the black stripe on the Flat Flex (ZIF) cable for the type of hard drive being used (Toshiba/Hitachi).
2. Gently lift the ZIF Connector lever on the hard drive you wish to use, and insert the black striped end of the Flat Flex Cable. Once the cable is seated properly, gently press down on the lever until the cable is locked in place.

NOTE: The included ZIF cables are specially designed to work with either a Toshiba or Hitachi ZIF connector. Make sure to use the properly matched Toshiba or Hitachi cable.



3. Insert the remaining end of the ZIF (flat flex) cable into the connector provided by the ZIF2IDE35 Adapter, and secure the cable in place using the provided lever.
4. With the cable now connecting the drive and the ZIF2IDE35 main board, place the drive on the surface of the board.
5. **Optional:** you may wish to secure the drive to the board. Based on the dimensions of the hard drive that will be used, place the retaining tabs in the holes provided (as necessary).
6. Attach ZIF2IDE35 (with drive installed) to a 3.5" drive slot in the computer, as you would a standard 3.5" drive, by threading the drive screws into the holes on the mounting tabs (as opposed to those found on the side of a standard 3.5" drive). Once mounted, connect the 40-pin (male) IDE connector provided by ZIF2IDE35 to a motherboard IDE connector; similarly, connect an LP4 connection provided by the computer power supply to the LP4 power port on ZIF2IDE35.

Technical Support

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