



## Bootable IDE – CF Bridge Back Mode

**Model No.: BRST-308B**

**Instruction:**

***Convert IDE port (40Pin & 44Pin) to support bootable CF Card !***

Connect This bridge board to standard IDE 40Pin or 44Pin cable and make your PC system to support bootable CompactFlash device.

This is a convenient interface that allows CompactFlash modules to be used in any system that has a standard IDE 40 pin or 44 pin port

### ***FEATURES***

- Supports 40 pin & 44 pin IDE standard Port both
- PCI Mounting bracket
- For any computer case , mini computer, embedded system, iPC and Rackmount case
- Support CompactFlash™ cards (Type I & II) or a IBM Microdrive™
- Transparent to the operating system and does not require any drivers
- The CF card can be the primary bootable device containing the OS and application
- Supports jumper for master and slave setting
- Push bottom ejector on board
- Powered by 4 pin floppy connector or 44 pin IDE Port
- **Fully RoHS compliant**