

# ADA-COMPACTFLASH-ATA-IDE40

## Compact Flash to IDE adapter board



### Specifications:

- CompactFlash sized module that fits in a CompactFlash slot, converts to an external 40-pin IDE header connector (2.54 mm pitch) to connect to a standard CD, DVD or hard disk drive.
- Completely transparent, no device drivers needed, works with any operating system.
- No power supply needed for the FB4658 itself (the external CD, DVD or hard disk drive will need a power supply of course).
- Access LED indicator

|                    |                          |
|--------------------|--------------------------|
| Dimensions:        | 53 mm x 57 mm            |
| Operating Temp.:   | 0°C - 60°C               |
| Storage Temp.:     | -20°C - 80°C             |
| Relative Humidity: | 10% - 90% non condensing |

### Features

- Only to be use in CompactFlash slots that are connected to the internal IDE port (mainly in small embedded PC systems).
- Temporarily connect an external IDE drive (CD or DVD) or hard disk drive to your CompactFlash slot so you can easily install an operating system or other software, clone your harddisk etc.
- Compact Flash module form factor with external 40 pins IDE header.
- Connects to external IDE CDROM, DVDROM or hard disk drive.
- Bootable, no device drivers needed, completely transparent for any OS

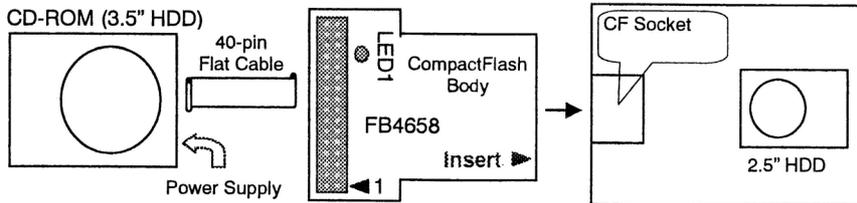
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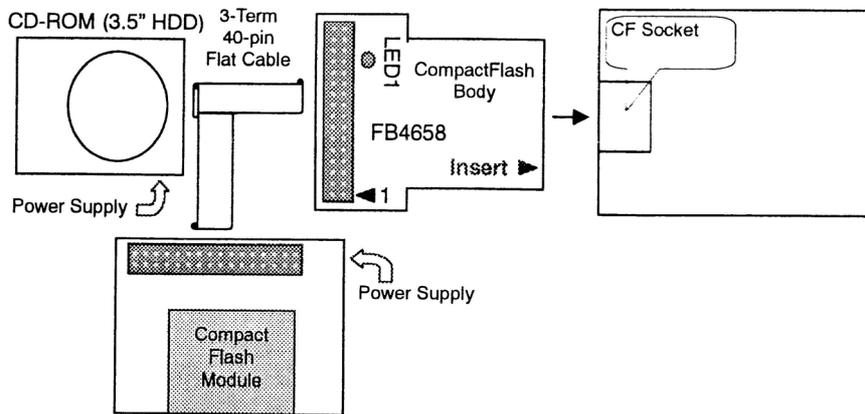
- Military and space applications
- Nuclear power control equipment
- Medical equipment for life support

### REVISED DETAILS

**Installation**



**Only to be use in CompactFlash slots that are connected to the internal IDE port (mainly in small embedded PC systems).**



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**For any questions, please connect ES&S by email.**

**info@esskabel.de**

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**REVISED DETAILS**