# DA-109

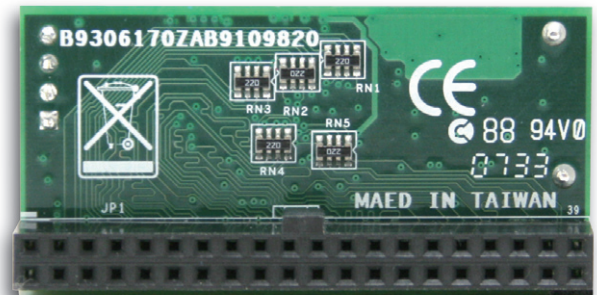## Compact SATA (Host) to IDE adapter board



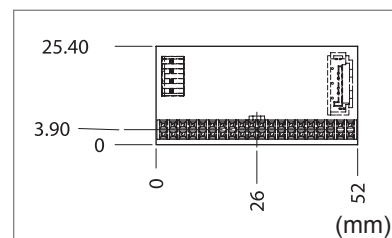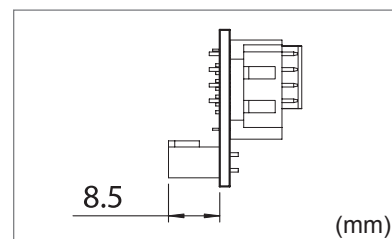**DA-109 Front View**



**DA-109 Rear View**

DA-109, SATA (Host) to IDE adapter board is a perfect solution for converting the Serial ATA interface to IDE interface (Hard Drive, CD-ROM and etc...).  It is the perfect solution for taking legacy devices and allowing them to be converted to SATA signal so that they can upgrade mainboard without purchasing new SATA device. Meanwhile, SATA signal provides a smaller cable for better internal cooling and easier installation as well.
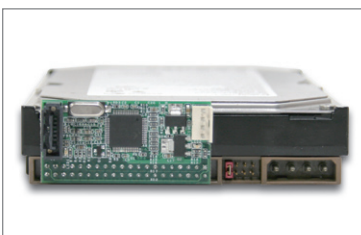
### DA-109 Converter Board

| | |
|---|---|
| **Device Support** | - Serial ATA 1.0 compliant<br>- Convert Serial ATA interface into IDE interface<br>- Support ATA 33/66/100/133/150 |
| **Capacity** | Support 750GB or larger HDD |
| **Dimension** | Board size (25.4mm x 52mm).  Mount directly to the back of IDE device |
| **Driver** | Simply plug and play, no driver required |
| **OS Compatibility** | Compatible with any OS (Windows, DOS, Mac, Linux, UNIX..) that supports IDE storage devices |
| **Connectors** | - SATA: 7-pin data connector (work with standard SATA connecting cable)<br>- IDE: 40-pin IDE female connector (direct attach to IDE device)<br>- Power: floppy power connector |

### Mechanical Drawing



8.5

(mm)



25.40

3.90

0

0

26

52

(mm)

### Installation Image





### ORDERING GUIDE

- **DA-109**
  SATA (Host) to IDE adapter board
- **B6901990**
  SATA cable with latch