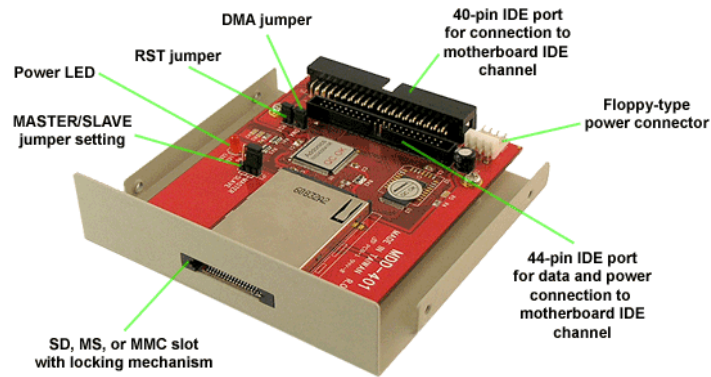


ADDONICS TECHNOLOGIES

Model: ADIDESDB, ADIDESDW

The Addonics IDE to SD Adapter is an ideal solution for industrial PC, embedded system or applications that required a simple and economical bootable SD slot. Designed to connect directly to the ubiquitous IDE port, the small form factor of this IDE SD Adapter can be easily mounted inside a standard 3.5" drive bay, a PCI slot or anywhere inside the system. This Adapter is capable of booting off compatible SD, MS, MS Pro Duo, MMC, and RS-MMC cards, or simply acts as a flash media card reader.



Installation:

- Step 1. Connect the floppy-type power connector of the Y-type power cable (provided) to the adapter.
- Step 2. Plug the 40-pin IDE ribbon cable to the 40-pin IDE port on the adapter and connect the other end to the IDE channel on the motherboard.
- Step 3. Set jumper on IDE Master mode or Slave mode (JP3 ON = Master, JP3 OFF = Slave)

Important:

IDE interface cannot support hot swap. When you insert or remove the CF card, power off your system.

TECHNICAL SUPPORT

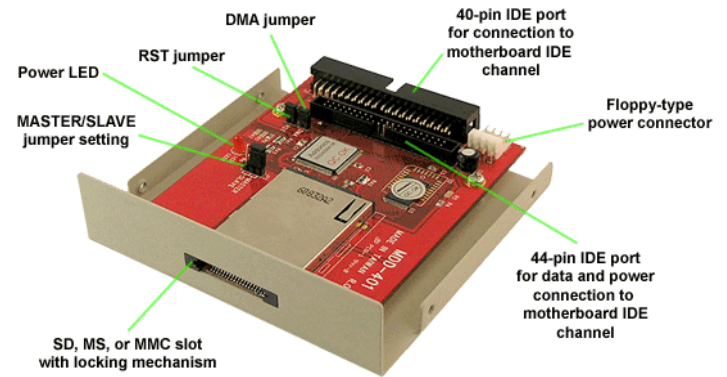
Email: <http://www.addonics.com/sales/query/>
Internet: <http://www.addonics.com>

Technical Support (8:30 am to 6:00 pm PST)
Phone: 408 453-6212
Email: <http://www.addonics.com/support/query/>

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