

## DATENBLATT

CompactFlash zu Mikro SATA Adapter  
**ADA-COMPACTFLASH-MICRO-SATA**



**BESCHREIBUNG****Technische Daten:**

- SATA II 3Gbps 3.3V Adapter Board
- 13 Pin Micro SATA (Signals and Power) male Steckverbinder auf dem Board
- unterstützt CompactFlash™ cards (Type I & II ) oder IBM Microdrive™
- Die CompactFlash Karte kann das primäre Anwendungsgerät mit OS Betriebssystem sein
- unterstützt CompactFlash memory cards bis zu einer Größe von 2TB
- Mit 48 bits LBA wird die Kapazitätsgrenze durchbrochen und unterstützt HDD die größer als 137 GB sind.
- Serial ATA 2.6 konform
- Tagged Command Queuing (Max 32 entries)
- Sata Hot plug
- SATA Power Save mode
- ATA/ATAPI PIO mode Datenübertragung
- ATA/ATAPI UDMA Datenübertragung Rate von 150, 133, 100, 66, 44, 33, 25, 16.7 MB/s
- ATA/ATAPI-7 Streaming Feature Set
- unterstützt DMA und UDMA Mode
- 100% OS-transparenter Hardware Bridge Adapter der PC, MAC und Linux unterstützt, es ist kein Driver notwendig
- RoHS kompatibel
- Temperaturbereich: -20 °C bis 85 °C

■ Gewicht : 15,8 g

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#### FOTOS



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