

Model no. C.M.-IDE-421V2.HS

(2-1 ATA to IDE Card Drive)

Features:

1. ATA to standard IDE interface 2 Front Slot
Supports Type I/II ATA Flash, ATA HDD and Type I/II Compact Flash Cards through 68-pin PCMCIA connector & 50-pin Compact Flash connector
2. 5V, 70mA power consumption. (typical)
Can be mounted on 3.5" Drive bay.
3. Dimensions: 109.6 x 101.6 x 25.4 mm
4. with "Hot Swap" software
5. Support DMA mode (Serial ATA)
6. Without Special cable use normal IDE cable.

ATA To IDE Drive with *Hot Swap Function,*

The C.M.IDE-421V2.HS is a drive that allow computers with IDE controller to read & write ATA Flash Card and Compact Flash Cards. The module converts the 68-pins PCMCIA & 50-pins Compact Flash card to a 40-pin IDE signal. Especially, we add the "Hot Swap" function to have more convenient for user under Win98/Me, which enable users to insert & eject Flash cards (both ATA Flash & Compact Flash) without turning off PC system power.

