

# New Products Release

## Model No. PCM-225/2 (PC-014 PLUS PCMCIA CARD DRIVE)

### Key Features

- Comply with PCMCIA V.2.10 and JEIDA 4.2 Specification
- 2 slots for PC-104 plus
- 16-bit legacy mode support : YES
- PCI way legacy DMA support : YES
- Mix and Match 5V/3.3V PC Card 16/32 Cards and 3.3 CardBus Cards
- 16 bit/ 32 bit Data Bus
- Use T/I 1420 Controller
- Support Hot Swap Function
- Support Windows 98/Me/2000/XP with Driver
- Support Linux without Driver

The PCM-225/2 model consist of a PC-104 plus (16/32 bit) interface module with two built-in PCMCIA card slots. The PC-104 plus interface module can be stacked with other PC/104 modules, mounted on a custom carrier board or stacked directly on a CPU card. Two PCMCIA slots are built into the interface board. The PCM-225/2 is ideal for user who require two PCMCIA interface slots where easy accessibility to the PCMCIA slots is not required. The PCMCIA slots on the PCM-225/2 provides full support for all Type I, Type II, and Type III PCMCIA memory, I/O and ATA hard disk cards.

