

EPM-1110

EPM-1112

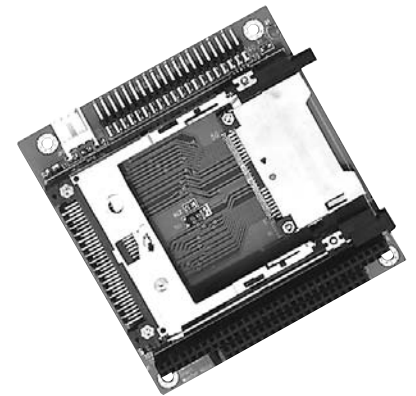
EPM-1620

EPM-1110

PCMCIA/CompactFlash ATA to IDE PC/104 Module

Features

- Complies with PCMCIA v.2.1/JEIDA 4.1 and CompactFlash Standard
- ATA/CompactFlash to Standard IDE Interface
- 40-pin IDE connector
- 4-pin standard power connector
- Supports Type I/II/III ATA Flash, ATA HDD and CompactFlash cards through a 68-pin PCMCIA connector or a 50-pin CompactFlash connector
- PC/104 form factor
- Power Requirement: +5V @ 75mA
- Operating Temperature: 0°C to 60°C
- Dimension: 96mm x 90mm



EPM-1112

Dual Slot PCMCIA PC/104 Module

Features

- Complies with PCMCIA v.2.1/JEIDA 4.1 and CompactFlash Standard
- PCMCIA Socket (with ejector) accepts
 - Type I: Flash/SRAM/ROM memory
 - Type II: Fax/Modem/Network/SCSI card
 - Type III: ATA Mass Storage
- 16-bit data bus
- Programmable 32KB SMD Boot Flash BIOS
- Busy Status LED
- Features two PCMCIA drives
- Supports bootable function from Linear FlashCard, ATA HDD and ATA Flash
- Power Requirement: +5V @ 70mA
- Operating Temperature: 0°C to 60°C
- Dimension: 96mm x 90mm



EPM-1620

Multi RS-232 PC/104 Module

Features

- Supports up to 4 x RS-232 Synchronous ports
- 2 x 16550 UARTS
 - Supports: Tx/D, Rx/D, RTS, CTS, DTR, DSR, DCD, GND
 - Interrupt select: 2,3,5,5,7
 - RS-232 Modem control signals
 - I/O Address: 100h to 300h
- Baudrate: up to 115.2 Kbps
- Power Requirement: +5V @ 250mA
- Operating Temperature: -20°C to 55°C
- Dimension: 96mm x 90mm

