

PCM-3110C

PCM-3112

1-slot PCMCIA Module

2-slot PCMCIA Module



PCM-3110C



Features

- Supports Type I, II, III PCMCIA cards
- 16-bit data bus
- Busy status LED

Specifications

General

- **Standard** Compliant with PCMCIA V2.10 and JEIDA 4.1
- **PC Card Format** Accepts Type I/II/III PCMCIA cards
- **Data Bus** 16-bit
- **Secondary** Supports (PC/104 or external drive)
- **PCMCIA** Card drive with PC/104 bus
- **Drive** 1 main PCMCIA slot extended to 2nd slot with extended (TEAC) FDD extended to 3.5" FDD bay
- **BIOS** Programmable 32 KB SMD boot Flash BIOS

Mechanical and Environmental

- **Dimension (L x W)** 96 x 90 mm (3.8" x 3.5")
- **Weight** 0.092 kg (0.203 lb)
- **Temperature** Operating: 0 ~ 60° C (32 ~ 140° F)
Storage: -40 ~ 85° C (-40 ~ 185° F)
- **Operating Humidity** 0% ~ 90% relative humidity, non-condensing

Power

- **Power Supply Voltage** +5 V, ±5 % tolerance on power supply
- **Power Consumption** +5 V @ 70 mA (typical)

Packing List

- 1 x PCM-3110C SBC
- 1 x Manual

Ordering Information

Standard

- **PCM-3110C-0000E** PCMCIA Module
- **PCM-3110Z-0000E** PCM-3110C-0000 with Gold phoenix package



PCM-3112



Features

- Two PCMCIA slots
- Bootable from linear Flash card or ATA Flash, ATA HDD
- 16-bit data bus
- Busy status LED

Specifications

General

- **Standard** Compliant with PCMCIA V2.10 and JEIDA 4.1 spec
- **PC Card Format** Accepts Type I/II/III PCMCIA cards
- **Data Bus** 16-bit
- **Secondary** Features 2 x PCMCIA drives
- **BIOS** Programmable 32 KB SMD-type boot EEPROM BIOS

Mechanical and Environmental

- **Dimension (L x W)** 96 x 90 mm (3.8" x 3.5")
- **Weight** 0.1 kg (0.22 lb)
- **Temperature** Operating: 0 ~ 60° C (32 ~ 140° F)
Storage: -40 ~ 85° C (-40 ~ 185° F)
- **Operating Humidity** 0% ~ 90% relative humidity, non-condensing

Power

- **Power Supply Voltage** +5 V, ±5 % tolerance on power supply
- **Power Consumption** +5 V @ 70 mA (typical)

Packing List

- 1 x PCM-3112 SBC
- 1 x Manual

Ordering Information

Standard

- **PCM-3112-0000E** 2-slot PCMCIA module