

PC/104 PCMCIA MODULE



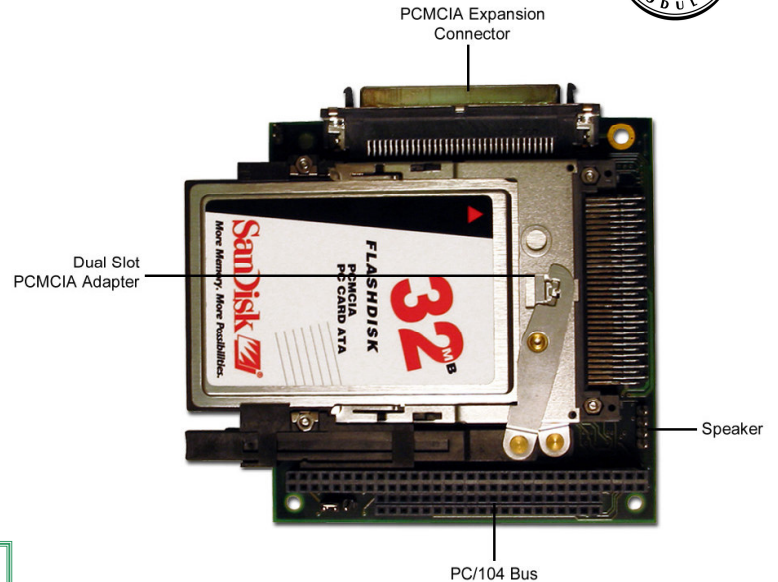
DESCRIPTION

The M406R module is a PCMCIA card adapter in PC/104 format. It allows to minimize space requirements thanks to the high availability of expansion cards in the standard PCMCIA format (for example, modem cards, LAN adapters, Memory cards etc...)

The M406R module is available with a dual slot adapter. It integrates on board the CL-PD6720 PCMCIA Controller, therefore no additional external controllers are needed.

The 68 pin connector CON1 allows to connect passive PCMCIA Adapters via flat cable, in order, for example, to space out the card insertion site from the PC/104 stack.

On board is soldered an additional programmable 8KB EEPROM, which can be enabled in order to add a further BIOS to the PC/104 system .



ORDERING INFORMATION

Part Number	Description
M406R-1	PC/104 Single PCMCIA Interface Adapter
M406R-A	PC/104 Double PCMCIA Interface Adapter
M406R-D	PC/104 Remote PCMCIA Interface Adapter

ACCESSORIES

Part Number	Description
KPCM05	Passive PCMCIA Adapter

TECHNICAL SPECIFICATIONS

- **PCMCIA Sockets** accepts Type I, Type II and Type III cards
- **Dual slot**
- **CL-PD6720** PCMCIA Controller
- **PC-CARD STANDARD** PCMCIA 2.1
- **Support +5V PCMCIA cards**
- **Expansion connector** for spacing out one socket
- **Programmable 8KB EEPROM BIOS on board**
- **16 bit data bus**
- **PC/104 expansion:** 16-bit standard 64 + 40pins connector
- **Power supply voltage:** +5V
- **Dimensions** 90 × 96 mm (3.6 × 3.8")