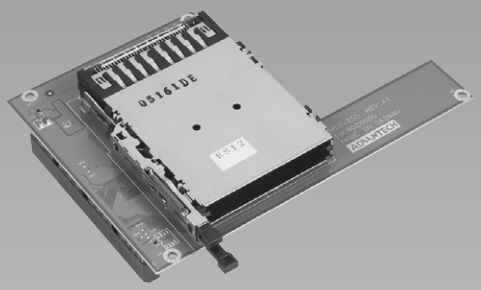
RoHS COMPLIANT 2002/95/EC

MIO-6255 2 Cardbus



MIO-6255

MIO Module with 2-slot Cardbus

Features

- Complies with PC Card 95/97/98, Card-32 (32 bit), PCMCIA V2.1/JEIDA4.2 (16 bit)
- Supports 2 x PCMCIA slots, accepts type I/II/III PCMCIA Cards
- MIO (Module I/O) interface

Specifications

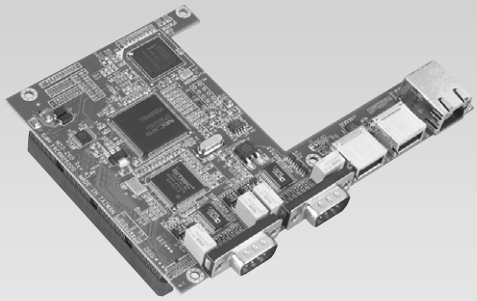
- **Chipset** Richo® R5C486 Cardbus controller
- **2 Cardbus slot** Accepts type I/II/III PCMCIA Card. When type III Card is used in slot 2, the slot 1 will be occupied.
- **16-bit Legacy Mode** YES (3E0/3E2 I/O port) support
- **Data Bus** 32-bit data bus (Compliant with PCI Bus Specification 2.1)
- **PCI Interface** 3.3V interface (5 V tolerant)
- **Dimension** 102 x 185 mm, 4.7" x 3.3"
- **Environment** 0 ~ 60° C, operation
- **Operating Humidity** 10% ~ 90% relative humidity, non-condensing

Ordering Information

- MIO-6255-00A1E

MIO base board: PCM-9380, PCM-9386

MIO-6260 1 LAN, 2 COM, 4 USB



MIO-6260

Multi I/O Module with 1 LAN, 2 COM, 4 USB

Features

- 1 x 10/100 Mbps Fast Ethernet
- 4 x USB 2.0 ports
- 2 x RS-232/422/485 interfaces
- Cableless
- MIO (Module I/O) interface

Specifications

- **Chipset** Intel 82551ER (MIO-6260L)
  NEC uD720101 PCI USB 2.0 controller
  SMSC SCH-3114 LPC I/O with Multiple Serial Ports Controller
- **I/O Interface** 1x RJ-45 (MIO-6260L), 2 x USB connector, 2 x box header, 2 x RS-232/422/485 by D-Sub connector
  Serial ports jumperless, with auto flow control
- **Standard** USB 2.0 compliant
  IEEE 802.3u 100 Base-T Fast Ethernet Compatible
- **Dimension** 102 x 146 mm, 4.02" x 5.75"
- **Environment** 0 ~ 60° C, operation
- **Operating Humidity** 10% ~ 90% relative humidity, non-condensing

Ordering Information

- **MIO-6260-00A1E** MIO module with 2 COM, 4 USB
- **MIO-6260L-00A1E** MIO module with 1 LAN, 2 COM, 4 USB

MIO base board: PCM-9380, PCM-9386

All product specifications are subject to change without notice