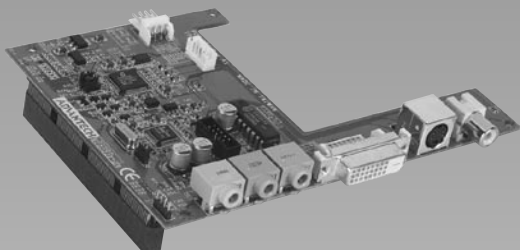
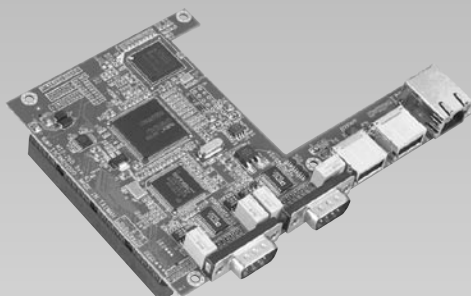


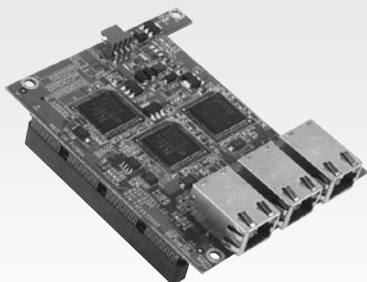
## MIO-6254: DVI, TV, Audio



## MIO-6260: 1 LAN, 2 COM, 4 USB



## MIO-6320: 3 Gigabit Ethernet Ports



## MIO-6254

### Audio/DVI/TV-Out MIO Module

#### Features

- Line-In, Speaker-Out, Mic-In
- MIO DVO to DVI interface
- TV-Out/S-Video
- MIO (Module I/O) interface

#### Specifications

- Audio** AC97 Codec Realtek® ALC202, Chromtel® CH7009A
- Audio Output** Dual Channel 6W Stereo Audio Speaker-Out, Line-In, Mic-In
- Video Output** DVI, TV-Out, S-Video
- Dimension** 102 x 146 mm, (4.7" x 5.7")
- Environment** 0 ~ 60° C, operation
- Operating Humidity** 0% ~ 90% relative humidity, non-condensing

#### Ordering Information

- MIO-6254-00A1E

MIO base board: **PCM-9380, PCM-9386, PCM-9382**

## 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** 1 x 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
- Dimension** 102 x 146 mm, (4.7" x 5.7")
- 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, PCM-9382**

## MIO-6320

### 3 x 10/100/1000 Mbps Ethernet Ports

#### Features

- 3 x 10/100/1000 Mbps Fast Ethernet by PCI-Express signal
- MIO (Module I/O) Interface

#### Specifications

- Chipset** 3 x Broadcom® BCM5789  
3 x Broadcom BCM5751 (optional)  
3 x Broadcom BCM5721 (optional)
- Speed** 10/100 Mbps
- Interface** 3 x RJ45
- Standard** IEEE 802.3 z/ab (1000BASE-T) or IEEE 802.3u (100 BASE-T) protocol compatible
- Dimension** 102 x 85 mm, (4.7" x 3.3")
- Environment** 0 ~ 60° C, operation
- Operating Humidity** 0% ~ 90% relative humidity, non-condensing

#### Ordering Information

- MIO-6320-00A1E

MIO base board: **PCM-9382**