

I/O Modules & Converter Boards



MIO-6250
3 x 10/100 Mbps with Bypass Ethernet Ports

Specifications

Chipset	3 x RealTek RTL8139
Speed	10/100 Mbps
Interface	3 x RJ-45
Standard	IEEE 802.3 u (100Base-T) Compatible
Bypass	Ethernet Bypass in Port 2 and Port 3
Dimensions	102 x 85 mm, (4.7" x 3.3")
Environment	0 ~ 60° C, operation
Operating Humidity	0% ~ 90% relative humidity, non-condensing

Ordering Information

P/N	Description
MIO-6250-00A1E	MIO Module with 3 10/100 Ethernet

MIO base board: (PCM-9362NCF/DF)



MIO-6260
Multi I/O Module with 1 Ethernet, 2 COM, 4 USB

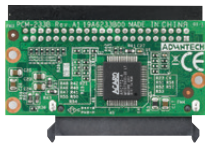
Specifications

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; IEEE 802.3u 100 Mbps Fast Ethernet compatible
Dimensions	102 x 146 mm, (4.7" x 5.7")
Environment	0 ~ 60° C, operating temperature
Operating Humidity	10% ~ 90% relative humidity, non-condensing

Ordering Information

P/N	Description
MIO-6260-00A1E	MIO module with 2 COM, 4 USB
MIO-6260L-00A1E	MIO module with 1 10/100 Ethernet, 2 COM, 4 USB

MIO base board: (PCM-9362NF/NCF/DF)



PCM-233B
IDE (44-pin) to SATA Converter Module



Specifications

General	
Chipset	ACARD ARC772-B5
PATA Connector	44-pin IDE connector
SATA Connector	7+15P SATA connector
Mechanical and Environmental	
Dimensions (L x W)	53 x 25 mm (2.1" x 1.0")
Weight	30g
Operating Temperature	0 ~ 60° C (32 ~ 140° F)
Storage Temperature	-45 ~ 85° C (-40 ~ 185° F)
Operating Humidity	0% ~ 90% relative humidity, non-condensing

Ordering Information

Standard

Part Number	Description
PCM-233B-00A1E	IDE (44-pin) to SATA converter module



PCM-233C
IDE (44-pin) to SATA Converter Module



Specifications

General	
Chipset	ACARD ARC772-B5
PATA Connector	44-pin IDE Connector
SATA Connector	7P SATA Connector
Mechanical and Environmental	
Dimensions (L x W)	53 x 25 mm
Weight	30g
Operating Temperature	0 ~ 60° C (32 ~ 140° F)
Storage Temperature	-45 ~ 85° C (-40 ~ 185° F)
Operating Humidity	0% ~ 90% relative humidity, non-condensing

Ordering Information

Standard

Part Number	Description
PCM-233C-00A1E	IDE (44-pin) to SATA converter module

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