

# PC104-1911-CF

PC/104 IDE to Compact Flash module



## Specifications

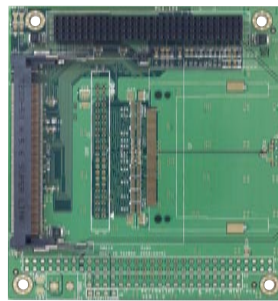
<b>Features</b>	ATA to standard IDE interface
<b>Bus</b>	PC/104 standard compliant
<b>Connectors</b>	2.0mm 44-pin box header for IDE x1 2.54mm 4-pin header for +12V, -12V, -5V x1 Type I/II Compact Flash slot x1
<b>Weight</b>	80g
<b>Board Size</b>	90 x 96mm (3.54 x 3.77 inches)
<b>Operation Temperature</b>	-20°C ~ +70°C -40°C ~ +85°C (Optional)

## Packing List

- PC104-1911-CF x1
- Screw Kit x1

# PC104-1911-MINIPCI

PCI-104 MINIPCI Module



## Specifications

<b>Features</b>	PCI-104 bus to Mini PCI bus
<b>Bus</b>	PCI-104 standard compliant
<b>Connectors</b>	0.8mm 124-pin Mini-PCI card connector x1
<b>Weight</b>	55g
<b>Board Size</b>	90 x 96mm (3.54 x 3.77 inches)
<b>Operation Temperature</b>	-20°C ~ +70°C -40°C ~ +85°C (Optional)

## Packing List

- PC104-1911-MINIPCI x1
- Screw Kit x1

# CF-1915

IDE to Compact Flash Module



## Specifications

Converts IDE to Compact Flash	
<b>Status Indicators</b>	Power LED IDE Active LED
<b>Connectors</b>	2.0mm 44-pin box header x1 2.0mm 44-pin socket x1 2.54mm 40-pin header x1 2.54mm 4-pin Molex connector for power input x1 Type I/II Compact Flash slot x1
<b>Weight</b>	28g
<b>Board Size</b>	66 x 68mm (2.6 x 2.68 inches)

## Packing List

- CF-1915 x1
- Cable  
HDD 44P(2.Q) x1

1

µProcessor Module

2

Mity/Tiny CPU Module

3

PC/104 CPU Module

4

Hall-Size CPU Module

5

3.5" CPU Module

6

Peripheral Module

7

Display Product Series

8

Accessories & Technical Information