

# Riser Cards & I/O Modules

## PCI Riser Card



**PCM-110**  
1-slot PCI Riser Card for 5.25" Biscuit SBCs



Fits in PCM-95XX series  
Provides bracket to secure with Biscuit SBCs  
Size: 103.7 x 56 mm (4.08" x 2.2")

### Ordering Information

P/N	Description
PCM-110-00A3E	1-slot PCI riser Card for Biscuit SBCs
PCM-120-00A3E	2-slot PCI riser Card for Biscuit SBCs
PCM-200-00A2E	PCI-104 to PCI Bus Module



**PCM-120**  
2-slot PCI Riser Card for 5.25" Biscuit SBCs

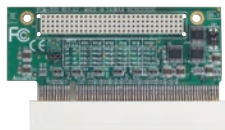


Fits in PCM-95XX series  
Provides bracket to secure with Biscuit SBCs  
Size: 103.7 mm x 75.4 mm (4.08" x 3")

### Ordering Information

P/N	Description
PCM-110-00A3E	1-slot PCI riser Card for Biscuit SBCs
PCM-120-00A3E	2-slot PCI riser Card for Biscuit SBCs
PCM-200-00A2E	PCI-104 to PCI Bus Module

## I/O Modules



**PCM-200**  
PCI-104 to PCI Bus Module



Fits in PCM-95XX series  
Size: 93.3 mm x 40.9 mm (3.7" x 1.6")

### Ordering Information

P/N	Description
PCM-110-00A3E	1-slot PCI riser Card for Biscuit SBCs
PCM-120-00A3E	2-slot PCI riser Card for Biscuit SBCs
PCM-200-00A2E	PCI-104 to PCI Bus Module



**PCM-261**  
LVDS/TTL to DVI Module



Supports 18 and 24-bit LVDS to DVI  
Supports 18 or 24-bit TTL LCD to DVI (optional)

### Specifications

General	
Chipset	Silicon® Image Sil 164; NS DS90CF364
LCD Connector	Hirose Output Connector; DVI
Mechanical and Environmental	
Dimensions (L x W)	72 x 62 mm
Weight	0.029 kg (0.064 lb)
Operating Temperature	0 ~ 60° C (32 ~ 140° F)
Operating Humidity	0% ~ 90% relative humidity, non-condensing
Power	
Power Supply Voltage	+5 V, ±5%

### Ordering Information

Standard	
PCM-261L-A0A1E	24-bit LVDS to DVI Module
PCM-261L-B0A1E	18-bit LVDS to DVI Module
PCM-261T-A0A1E	24-bit TTL to DVI Module

### Optional Accessories

1700000851	24-bit TTL to 24-bit TTL cable
1700000850	18-bit LVDS to 18-bit LVDS FOR 855GME
1700000853	24-bit LVDS to 24-bit LVDS
1700000827	18-bit LVDS TO 18-bit LVDS

### Packing List

1 x User manual
1 x PCM-261 board