

# PMC Modules

## PMC-8611

PMC Fast Ethernet Module

### Features

- PMC IEEE P1386.1 Spec. 32-bit/33MHz PCI
- Intel 82559 10/100 Mbps Ethernet controller
- Supports 10/100 Base-TX Ethernet standard
- Supports Intel pre-boot execution environment (PXE)

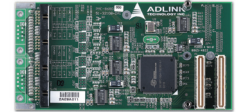


## PMC-8681

2-Port RS-232, 2-Port RS-232/485/422 UART  
PMC Module

### Features

- PMC IEEE P1386.1 Spec. 32-bit/33MHz PCI
- 4-port Serial UART OXFORD OX16 controller
- Port 1, 2 support RS-232 (two DB-9 front panel connectors)
- Port 3, 4 support RS-232/422/485 jumper selectable
- Four on-board headers for all 4 ports



## PMC-8615

PMC Gigabit Ethernet Module

### Features

- PMC IEEE P1386.1 Spec. 64-bit/66MHz PCI
- Intel 82544GC 10/100/1000 Mbps Ethernet controller
- Supports 1000 Base-TX Ethernet standard
- Supports Intel pre-boot execution environment (PXE)

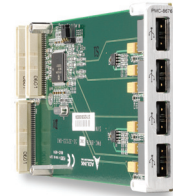


## PMC-8676

Quad USB v2.0 Ports PMC Module

### Features

- PMC IEEE P1386.1 Spec. 32-bit/33MHz PCI
- 4 USB 2.0 ports
- Philips ISP1561 Hi-Speed USB PCI host controller
- Supports all Hi-Speed USB transfer speed modes
- High-speed (480Mb/s), full-speed (12Mb/s) and low-speed (1.5Mb/s)



## PMC-8219

PMC VGA Module

### Features

- PMC IEEE P1386.1 Spec. 32-bit/33MHz PCI
- ATI Rage XL graphic controller with 16MB VRAM
- Supports up to 1280 x 1024 VGA display in 24-bit true color
- High performance, 2D, 3D, and video acceleration
- ACPI, VESA DPMS, and VESA DDC 2b compliant

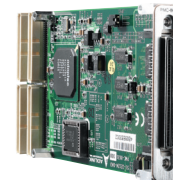


## PMC-8631

PMC Ultra-320 SCSI Interface Module

### Features

- Supports up to 64bit/66MHz PCI interface
- Supports 3.3V power supply, 5V tolerance
- SCSI data transfers up to 320 MB/sec
- Supports rear SCSI by JP1 jumper setting



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