

## cPCI-3E20



### 3U CompactPCI 4-Port M12 Gigabit Ethernet Card

- PICMG 2.0 R3.0 compliant
- Supports 32bit/33MHz CompactPCI bus
- Four M12 10/100/1000BASE-T ports on faceplate with isolation 1500V AC
- Four independent Intel® i210IT Gigabit Ethernet controllers
- Operating temperature: -40°C ~ +85°C
- OS support: Windows®10
- EN50155 compliance
- Safety: UL 94V-0 and EN45545

#### Ordering Information

- cPCI-3E20: 3U cPCI four port M12 LAN card, two ports switchable to rear, EN 50155 Compliance

## cPCI-3E10/3E12



### 3U CompactPCI 2/4-Port Gigabit Ethernet Card

- PICMG 2.0 R3.0 compliant
- Supports 32bit/33MHz, 66bit/64MHz CompactPCI bus
- 3U 4HP Form factor, 100mmx160mm (LxW)
- Two or four RJ-45 10/100/1000BASE-T ports on front panel
- Intel i210 Gigabit Ethernet controllers
- Two LAN ports switchable to rear (cPCI-3E10 only)
- OS support: Windows 10

#### Ordering Information

- cPCI-3E10: 3U cPCI four port RJ-45 LAN card, two ports switchable to rear, EN 50155 Compliance
- cPCI-3E12: 3U cPCI two port RJ-45 LAN card
- cPCI-R3E10: RTM for cPCI-3E10 with two RJ-45 LAN ports in 50mm depth
- cPCI-R3E10T: RTM for cPCI-3E10 with two RJ-45 LAN ports in 80mm depth

## cPCI-3W20-HW



### 3U CompactPCI Mini PCIe carrier card

- PICMG 2.0 R3.0 compliant
- Supports 32bit/33MHz CompactPCI bus
- Support one Mini-PCIe slot for LTE module (HUAWEI LTE module)
- Two SMA antenna connectors on front panel
- One DB-9 connector on front panel for PA control
- Operating Temperature: -40°C ~ +85°C
- EN50155 compliance

#### Ordering Information

- cPCI-3W20-HW: 3U CompactPCI Mini PCIe carrier board

## cPCI-3C10-MVB



### 3U CompactPCI Mini PCIe carrier card for MVB

- PICMG 2.0 R3.0 compliant
- Supports 32bit/33MHz CompactPCI bus
- Support one Mini PCIe slot for Duagan MVB module D017M
- Two DB-9 connectors on front panel.
- Operating Temperature: -40°C ~ +85°C
- EMC: EN55022, IEC1000-4-2, IEC1000-4-4

#### Ordering Information

- cPCI-3C10-MVB: 3U CompactPCI Mini PCIe carrier board

## cPCI-3548



### 3U CompactPCI 8 ports serial communication module

- PICMG 2.0 R3.0 compliant
- Supports 32bit/33MHz CompactPCI bus
- 16C550A compatible serial communication controller
- Eight asynchronous communications ports with intelligent buffer
- Eight RS-232/422/485 ports
- 2500 VDC signal to ground isolation voltage
- Auto-flow control
- Change mode by dip switch
- Plug-and-play, IRQ & I/O address automatically assigned by PCI BIOS, shared IRQ
- Surge protectors
- Rugged DB37 connector

#### Ordering Information

- cPCI-3548: Isolated 8-port RS-422/RS-485 serial communications module, EN 50155 Compliance

## cPCI-3W10



### 3U CompactPCI Mini PCI, Mini PCIe Carrier Board

- Supports 32-bit, 33/66MHz CompactPCI bus
- One Mini PCI and one Mini PCIe socket
- One SIM card socket

#### Ordering Information

- cPCI-3W10: 3U CompactPCI Mini PCI, Mini PCIe Carrier Board