

Embedded Function Cards

Daughter Boards and Function Cards



ID107

Features

- 55mm x 47mm
- Amplifier board
- TI TPA3110D2 on board



ID452

Features

- 90mm x 45mm
- 12V~24V DC-in to ATX power interface board



ID450-R

Features

- 90mm x 45mm
- 12V DC-in to ATX power interface board



IB-CFAST

Features

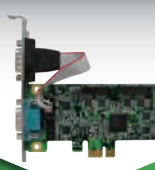
- 72.4mm x 57.5mm
- SATA + power connector (CFAST socket)



IBP358-4

Features

- 103.06 mm x 55.27 mm
- PCI-E (1x) to 4x RS232 COM ports
- EXAR XR17V354 chipset



IBP358

Features

- 103.06 mm x 55.27 mm
- PCI-E (1x) to 8x RS232 COM ports
- EXAR XR17V358 chipset

Riser Cards



IP115

Features

- 139.7mm x 51.38mm
- 1x PCI interface to PCI



IP116-R

Features

- 139.7mm x 55.34mm
- 1x PCI-E (x16) interface to PCI-E (x16) slot



IP118

Features

- 119.63mm x 64.5mm
- 1x PCI-E (x16) interface to PCI-E (x16) slot



IP119

Features

- 123.96mm x 55.50mm
- 1x PCI-E (x16) interface to PCI-E (x16) slot



IP155

Features

- 139.7mm x 75.74mm
- ASM1083 chipset
- 1x PCI interface to 2x PCI slot

1 CPU Modules

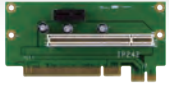
2 Disk-Size SBCs

3 Motherboards

4 CPU Cards

Embedded Function Cards

Riser Cards



IP242

Features

- 130mm x 65mm
- 1x PCI + PCI-E (x1) interface to PCI slot + 1x PCI-E (x1)



IP245

Features

- 130mm x 60mm
- IT8893E chipset
- PCI-E (x1) interface to 2x PCI slot



IP246

Features

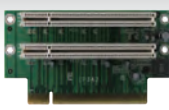
- 30mm x 60mm
- IT8893E & PEX8603 chipset
- 1x PCI-E (x1) to PCI + 1x PCI-E (x1) slot



IP271

Features

- 129.97mm x 51.25mm
- 1x PCI interface to PCI slot



IP340

Features

- 110mm x 62.5mm
- 2x PCI interface to PCI slot



IP390-R

Features

- 139.7mm x 75.74mm
- 1x PCI + PCI-E (x1) interface to PCI slot + 1x PCI-E (x1)



IP403

Features

- 144.6 mm x 68.3mm
- PCI-E (x16) interface to 2x Mini PCI-E



IP404

Features

- 139.7mm x 75.74mm
- PCI-E (x16) interface to 2x PCI-E (x8)



IP405

Features

- 139.25mm x 62.78mm
- PCI-E (x16) interface to 2x PCI-E (x8)



IP406

Features

- 123mm x 50.77mm
- 1x PCI-E (x1) interface to Mini PCI-E + 1x SIM card slot

1 CPU Modules

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