## EC-1010/1020 Series

## **Enhanced 1U/2U Server**

## Chassis

### PCI-5SDA



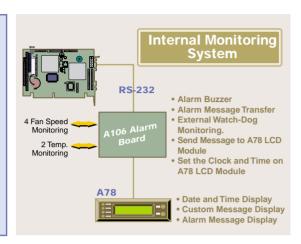


#### Why use CPU Card with Backplane?

EC-1010/1020 are designed to use CPU board instead of normal ATX mother board. The main purpose is to let customer easy to plug in maximum two full length PCI cards(EC-1010) and five full length PCI or ISA cards(EC-1020).

The system configuation is very suitable for compact size CTI, Image Monitoring, Industrial Automation,..etc applications.

By the way the CPU card also is very easy to be installed or un-installed in the chassis because you only have to fix one screw on the iron plate.



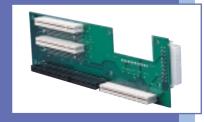
#### PCI-6SDA





## PX-6SDA





# EC-1023 for Intel STL2 Server Board EC-1022 for MB-3792G ATX Main Board

## ORDERING INFORMATION

- EC-1010BID Enhanced 1U Server Chassis, with PCI-2SD2, IDE HDD Drawer
- EC-1010BSD Enhanced 1U Server Chassis, with PCI-2SD2, SCA-2 HDD Drawer
- EC-1014BID Enhanced 1U Server Chassis, with PCI64-2SD, IDE HDD Drawer
- EC-1014BSD Enhanced 1U Server Chassis, with PCI64-2SD, SCA-2 HDD Drawer
- EC-1012BID Enhanced 1U Server ATX Chassis,IDE HDD Drawer
- EC-1012BSD Enhanced 1U Server ATX Chassis, SCA-2 HDD Drawer
- EC-1020BID Enhanced 2U Server Chassis.IDE HDD Drawer
- EC-1020BSD Enhanced 2U Server Chassis, SCA-2 HDD Drawer
- EC-1024BID Enhanced 2U Server Chassis, with PCI64-5SD, IDE HDD Drawer ■ EC-1024BSD Enhanced 2U Server Chassis, with PCI64-5SD, SCA-2 HDD Drawer
- EC-1022BID Enhanced 2U Server ATX Chassis, IDE HDD Drawer
- EC-1022BSD Enhanced 2U Server ATX Chassis, SCA-2 HDD Drawer
- EC-1023BSD Enhanced 2U Server Intel STL2 Chassis, SCA-2 HDD Drawer

### Backplane for EC-1020 Chassis

- PCI-5SDA 1 PICMG/4 PCI Backplane
- **PCI-6SDA** 1 PICMG/2 PCI/2 ISA Backplane, One PCI can be ISA slot.
- PX-6SDA 1 PICMG/5 PCI Bridge Backplane **PCI64-5SD** 1 PICMG/4 64 bit PCI Backplane

## **PCI Riser Card:**

- PCIR-01 One slot PCI Riser Card for EC-1012
- PCIR-03 Three slots PCI Riser Card for EC-1022

## ATX Main Board for EC-1012/1022 Chassis:

- MB-3792G: Dual Socket-370 Processor ATX Main Board with Gigabit Lan
- MB-3792 : Dual Socket-370 Processor ATX Main Board