EE-260- ETX CPU Module



Product Information

Features

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- Ordering information
- Datasheet (PDF)
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Features

- VIA Luke CoreFusion with 1.0 GHZ or 800/533 MHz.
- DDR SO-DIMM support up to 2.0 GB.
- VIA Luke and VT8237R
- 24-bit LVDS interface

Board Size

114 x 95 mm

CPU Type

Support VIA Luke CoreFusion processor with 1.0 GHz or 800/533 MHz .

Chipset

VIA Luke and VT8237R.

Memory Type

1 x 200-pin DDR SO-DIMM support up to 2.0 GB.

VGA Interface

Integrates UniChrome Pro IGP 2D/3D Graphics core .

LVDS Interface

24-bit Dual channel LVDS interface. Inverter connector onboard .

Enhanced IDE

UltraATA/100 IDE up to 2 ATAPI.

Series ATA

Integrated Series ATA/RAID controller facilities high-speed data transfer up to 150MB/s for each of 2 ports .

LAN Interface

10/100Mbps Ethernet port provide by VIA VT6103.

Audio

VIA VT8237R built -in AC97 3D audio controller with ALC202A to support 2 channel audio.

USB

4 x Hi-Speed USB2.0 ports .

I/O ports

2~x~RS232~,~Parallel~,~IrDA~,~FDD~,~PS/2~keyboard/mouse~.

PCI

Support PCI bus interface .

Digital I/O

Support 8-bit digital I/O .

Watchdog

256-level generates reset programmable watchdog timer .