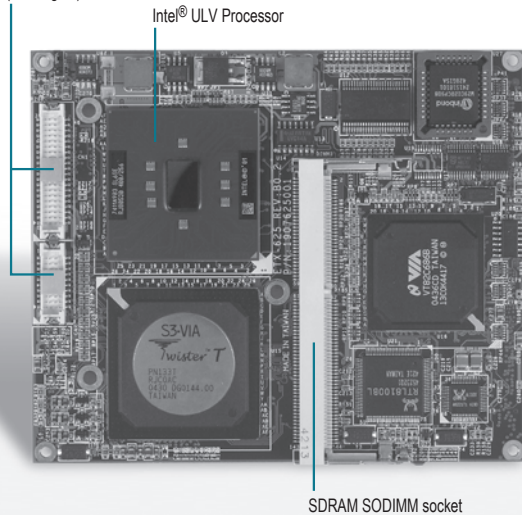


# ETX-625

## Intel® Low Power Pentium® III and Ultra Low Voltage Celeron® Processors

18/36 bit LCD connector  
(TTL Signal)



### Specifications

System	
CPU	LP Pentium® III 933MHz / ULV Celeron® 400/650 MHz Processor
System Memory	SDRAM PC-133 SODIMM, Max. 512MB
Chipset	VIA VT8606+VT82C686B
Ethernet	Realtek RTL8100, 10/100 Base-TX RJ-45
BIOS	AWARD 256KB FLASH ROM
Watchdog Timer	Generate a time-out system reset
H/W Status Monitoring	Supports power supply voltages, fan speed and temperature monitoring
Expansion Interface	PCI, ISA
Power Requirement	+3.3V, +5V. AT/ATX
Board Size	4.5"(L) x 3.74"(W) (114mm x 95mm)
Gross Weight	0.66lb (0.3Kg)
Operating Temperature	32°F ~ 140°F (0°C ~ 60°C)
Display	
Chipset	VIA VT8606
Memory	Shared memory up to 32MB
Resolutions	Up to 1600 x 1200
LCD Interface	TTL and LVDS
TV-out	Composite / S-Video
I/O	
Audio	2CH AC97 CODEC
USB	USB 1.1

### Features

- Onboard Intel® LP Pentium® III / ULV Celeron® Processor
- Supports CRT and LCD / TV Display
- Supports 10/100Mbps Ethernet
- Supports AC97 Audio CODEC



### Packing List

- Quick Installation Guide
- Utility CD
- ETX-625

### Ordering Information

- ETX-625-A10**  
ETX Board, ULV ICP 400, LCD-TV, SDR, LAN, Audio, Rev.A1.0
- ETX-625-A10-01**  
ETX Board, ULV ICP 650, LCD-TV, SDR, LAN, Audio, Rev.A1.0
- ETX-625-A10-02**  
ETX Board, LP P3-933, LCD-TV, SDR, LAN, Audio, Rev.A1.0
- ETX-625-A10-03**  
ETX Board, ULV ICP 400, LCD-TV, SDR, LAN, Audio, Rev.A1.0, for ultra low profile heatsink

### Optional Accessories

- ECB-901A-A10**  
ETX Carrier Board, PCI, ISA, ATX, Rev.A1.0
- PER-A001**  
Fanless heatsink for ETX-625-A10
- PER-A002**  
Heatsink with fan for ETX-625-A10-01 and ETX-625-A10-02
- PER-A003**  
Fanless low profile cooper heatsink for ETX-625-A10-03

1

Compact Boards

2

Subcompact Boards

3

Embedded Motherboards

4

Media Stations

5

PC/104 CPU Modules

6

ETX CPU Modules

7

RISC CPU Module

8

Mini PCI Modules

9

PC/104 Peripheral Modules

10

Full-size SBC

11

Half-size SBC

12

Accessories