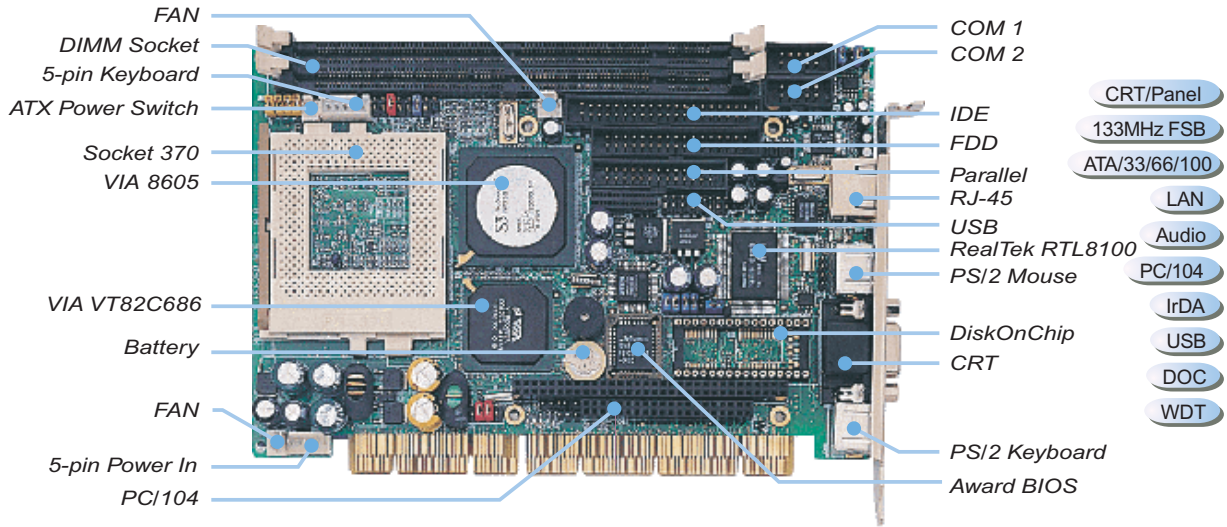


# HS-6250

## Socket 370 133MHz FSB Half-size Board with ATA/33/66/100, VGA, Audio & LAN



### Features

- ✓ Socket 370 for Intel® Celeron™ / Coppermine™ 800MHz~1.2GHz CPU
- ✓ Two DIMM sockets with a maximum capacity of 1GB
- ✓ Fast PCI ATA/33/66/100 controller supporting two IDE disk drives
- ✓ PnP I/O address & IRQ selection
- ✓ Onboard Winbond VIA VT82C686 super I/O chipset
- ✓ Onboard AC97 3D audio controller
- ✓ Onboard four USB ports
- ✓ Supports Digital RGB interface

### Specifications

- \* **CPU:** Socket 370 for Intel® Celeron / Coppermine™ 800MHz~1.2GHz CPU
- \* **Bus Interface:** PCI-ISA Bus
- \* **Memory:** Two DIMM sockets providing up to 1GB
- \* **Chipset:** VIA VT8605/VT86C686
- \* **I/O Chipset:** VIA VT82C686
- \* **VGA:** VIA VT8605 integrated Savage 4 2D/3D/Video accelerator
- \* **Panel Display:** Digital RGB interface
- \* **IDE:** Two IDE connectors supporting ATA/33/66/100 and up to two disk drives
- \* **FDD:** Supports up to two floppy disk drives
- \* **Parallel:** Supports SPP/ECP/EPP
- \* **LAN:** RealTek RTL8100 100 Base-TX LAN
- \* **Audio:** AC97 3D audio controller supporting speaker out
- \* **Serial Port:** 16C550 UART-compatible RS-232 x 2 serial ports with 16byte FIFO
- \* **PC/104:** PC/104 connector for 16bit ISA Bus
- \* **IrDA:** One IrDA TX/RX header
- \* **USB:** Four USB ports
- \* **Keyboard:** PS/2 6-pin Mini DIN or 5-pin connector

- \* **Mouse:** PS/2 6-pin Mini DIN
- \* **DiskOnChip™:** DiskOnChip™ socket supporting memory sizes of up to 288MB
- \* **BIOS:** Award PnP Flash BIOS
- \* **Watchdog Timer:** Sets 1, 2, 10, 20, 110, 220 seconds activity trigger with Reset or NMI
- \* **CMOS:** Battery backup
- \* **DMA Channels:** 7
- \* **Interrupt Levels:** 15
- \* **Maximum Power Consumption:** +5V@7.5A(1GHz CPU), +12V@120mA
- \* **Operating Temperature:** 0~60°C
- \* **Board Size:** 18.5 x 12.1 cm

### Ordering Guide

◎ HS-6250
Half-size 133MHz FSB PIII Socket 370 PCI-ISA SBC with 3D VGA, LAN, Audio
◎ HS-6250V
Half-size 133MHz FSB PIII Socket 370 PCI-ISA SBC with 3D VGA

Specifications are subject to change without notice.