



Features

- Supports Intel® Pentium® III / Celeron® processor up to 1.4GHz
- 36-bit Dual channel TTL/LVDS interface
- TV-Out Function
- 10/100Mbps Fast Ethernet
- Four USB ports

Specifications

System

CPU	Socket 370 based Pentium® III(.13 μ) / Celeron (.18 μ) Processor up to 1.4GHz with FSB 66/100/133MHz
System Memory	168-pin DIMM x 1, Max. 512MB (PC-100/133)
Chipset	VIA VT8606 + VT82C686B
I/O Chipset	VIA 82686B + Winbond W83977TF
BIOS	Award 256KB FLASH ROM
Ethernet	Realtek 8139DL, RJ-45 10/100Base-T connector x 1
SSD	Type II CompactFlash slot
Watchdog timer	Generate a system reset
Expansion Interface	PC/104 socket x 1, PCI slot x 1
Battery	Lithium battery
H/W status monitoring	Supports power supply voltages and temperatures monitoring
Power supply voltage	+5V, +12V. ATX / AT
Board Size	8" (L) x 5.75" (W) (203mm x 146mm)
Gross Weight	1.2lb. (0.5kg)
Operating temperature	32 ~ 140 (0 ~60)

I/O

MIO	IDE (Ultra DMA33) x 1, FDD x 1, K/B+Mouse x 1, RS-232/422/485 x 1, RS-232 x 3, Parallel x 1
IrDA	One IrDA Tx/Rx header
Audio	Realtek ALC201 AC-97 2.2 CODEC
USB	Two 4x2 pin headers support 4 USB 1.1 ports

Display

Chip	VIA VT8606
Memory Size	Shared memory up to 32MB
Resolution	up to 1280 x 1024@ 32bpp colors for CRT up to 1024 x 768@ 18bpp colors for LCD
LCD Interface	up to 36-bit TTL/LVDS TFT/DSTN LCD
TV-out	Support NTSC and PAL standard
Supports CRT and LCD / CRT and TV simultaneous display	

Packing List

Jumper Cap	9657666600
Short Copper and support Quick Installation Guide Utility CD	9657000300