



## Features

- Supports Socket 370 based Intel® Pentium® III / Celeron® Processor
- C&T 69000/69030 LCD controller supports 36-bit TFT Panels
- One 10/100Base-T Fast Ethernet
- Supports DiskOnChip® up to 1GB
- PCISA bus interface
- PC/104 expansion connector
- 2 USB Ports



## Specifications

### System

- **CPU** Socket 370 based Pentium® III Processor / Celeron® Processor (.18  $\mu$  / .25  $\mu$ ) up to 1.1G (with system bus frequencies of 66/100MHz)
- **System Memory** SDRAM DIMM x 1, Max. 256MB
- **Chipset** Intel® 440BX
- **I/O Chipset** Winbond W83977TF. Fully 16-bit I/O decoded
- **BIOS** Award 256KB FLASH BIOS
- **Ethernet** Intel® 82559ER, 10/100Base-T RJ-45 connector x 1
- **SSD** Supports DiskOnChip® up to 1GB
- **Watchdog Timer** Can generate a system reset, IRQ15 or NMI
- **Expansion Interface** PCISA interface, PC/104 connector x 1
- **Battery** Lithium battery
- **DMA** 7 DMA channels (8237 equivalent)
- **Interrupt** 15 interrupt levels (8259 equivalent)
- **H/W status monitoring** Winbond W83781D supports power supply voltages, CPU fan rotation and temperature monitoring
- **Power supply voltage** +5V (4.75V to 5.25V), +12V (11.4V to 12.6V), AT
- **Size/ Weight** 7.3" (L) x 4.8" (W) (185 mm x 122 mm), 0.66lb. (0.3Kg)
- **Operating temperature** 32°F to 140°F (0°C to 60°C)

### I/O

- **MIO** IDE (UDMA33) x 1, FDD x 1, KB+Mouse x 1, RS-232 x 1, RS-232/422/485 x 1, Parallel x 1
- **IrDA** One IrDA Tx/Rx header
- **USB** One 5x2 pin header supports 2 USB 1.1 ports

### Display

- **Chip** C&T 69000/69030
- **Memory Size** Built-in 2MB SDRAM
- **Resolution** 1024 x 768@ 16bpp colors
- **LCD Interface** 36 bit TFT/DSTN/MONO LCD panel

## Packing List

- IDE cable 1701440500
- FDD cable 1701340600
- COM Port cable kit (1 parallel, 1 serial) 1701010302
- KB/Mouse cable 1700060192
- Quick Installation Guide
- Utility CD