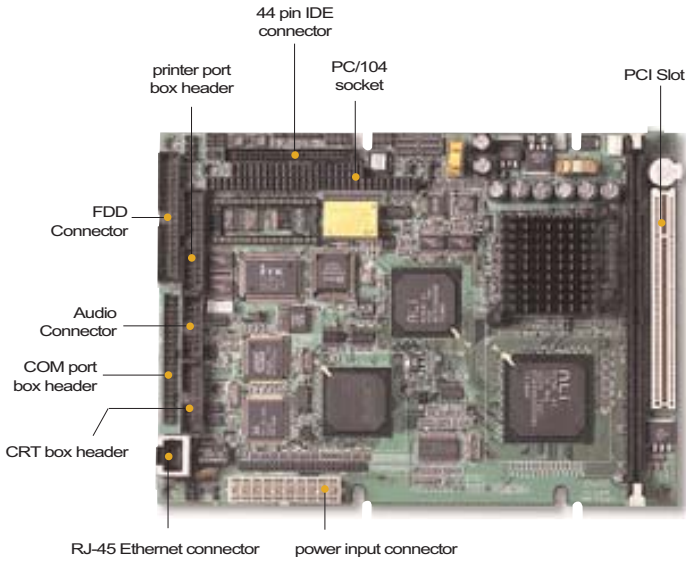


# Intel® Low-Power Pentium® processor with MMX™ technology



## Features

- Onboard Intel® Low-Power Pentium® processor with MMX™ technology 266MHz (BGA type)
- Onboard C&T 69000 controller supports 36-bit TFT panels
- 10/100Base-T Fast Ethernet
- Supports DiskOnChip® up to 1GB
- Supports WakeOnLAN



## Specifications

### System

- **CPU** Onboard Intel® Low-Power Pentium® processor with MMX™ technology 266MHz (BGA type)
- **System Memory** SDRAM DIMM x 1, Max. 256 MB
- **Chipset** ALi 1541/1543
- **I/O Chipset** ALi 1543/ITE IT8661F. Fully 16-bit I/O decoded.
- **BIOS** Award 256KB FLASH ROM
- **Ethernet** Realtek RTL8139DL, onboard 10/100Base-T RJ-45 connector x 1.
- **SSD** Supports DiskOnChip® up to 1GB
- **Watchdog Timer** Generate a system reset, IRQ15, or NMI.
- **Expansion Interface** PC/104 socket x 1, PCI slot x 1
- **Battery** Lithium battery
- **H/W status monitoring** Supports power supply voltages and temperature monitoring
- **Power supply voltage** +5V(4.75V to 5.25V), +12V(11.4V to 12.6V), ATX or AT.
- **Size/ Weight** 8" (L) × 5.75" (W) (203 mm × 146 mm)  
1.2 lb. (0.5 Kg)
- **Operating temperature** 32°F ~ 140°F (0°C ~60°C)

### I/O

- **MIO** IDE (UDMA33) x 1, FDD x 1, KB+Mouse x 1, RS-232 x 3(default), RS-232/422/485 x 1, Parallel x 1
- **IrDA** One IrDA Tx/Rx header
- **Audio** ESS Solo-1 PCI 3D Audio, Wave-Table Synthesis, full-duplex support enables simultaneously
- **USB** One 4x2 pin header supports 2 USB 1.1 ports

### Display

- **Chip** C&T 69000
- **Memory Size** Built-in 2MB SDRAM
- **Resolution** up to 1280 x 1024@16bpp for CRT  
up to 1024 x 768@18bpp for LCD
- **LCD Interface** Supports non-interlaced CRT, up to 18/36-bit LCD panels (TFT/STN/MONO LCD only).

## Packing List

- **Jumper Cap** 9657666600
- **Quick Installation Guide**
- **Utility CD**