



Features

- 3.5" FDD SubCompact Form Factor
- Onboard Transmeta Crusoe TM5400 600MHz / TM5800 733MHz CPU
- Onboard 64MB SDRAM (16MB for CMS)
- Supports CRT and 36-bit TFT/24-bit DSTN panels, LCD with rotatable display
- Supports Type III Mini PCI socket or two Type II PCMCIA sockets
- 10/100Base-T Fast Ethernet
- Extremely Low power consumption (LongRun™ Technology)
- Low profile design



Specifications

System

- CPU: Transmeta Crusoe TM5400 600MHz / TM5800 733MHz
- System memory: 64MB SDRAM onboard, 16MB shared for Code Morphing Software. SDRAM SODIMM x 1, Max. 512MB
- Chipset: Transmeta Crusoe TM5400/TM5800 + VIA VT82C686B
- I/O Chipset: VIA VT82C686B
- BIOS: Award 256KB FLASH ROM
- Ethernet: RTL 8139DL, 10/100Base-T RJ-45 connector x 1.
- SSD: Type II CompactFlash slot
- Watchdog Timer: Generate a system reset
- Expansion Interface: Type II PCMCIA x2 or type III Mini PCI x 1
- Battery: Lithium battery
- Power supply voltage: +5V, +12V, AT or ATX. (WIN 2000, WIN XP only)
- Board size: 5.75" (L) X 4" (W) (146mm x 101.6mm)
- Gross Weight: 0.88 lb. (0.4kg)
- 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
- Audio: VIA VT82C686B + VT1612A Audio CODEC
- USB: Two 5x2 pin headers support 4 USB 1.1 ports

Display

- Chip: SMI LynxEM+ SM712
- Memory size: Built-in 4MB SGRAM
- Resolution: up to 1280 X 1024 @ 24bpp for CRT. up to 1024 X 768 @ 24bpp for TFT & DSTN
- LCD Interface: up to 36-bit TTL TFT or 16/24 bit DSTN LCD panels
- Dual Display: Simultaneous Scan: CRT+LCD: 1024 x 768 @ 24bpp
Dual View: CRT+LCD: 1024x768 @D1 16bpp, D2 8bpp or D1 @8bpp, D2 @24bpp
- Hardware support for LCD landscape/portrait rotation.

Packing List

- IDE cable: 1701440500
- FDD cable: 1701340600
- Parallel port cable: 1701260200
- COM port cable: 1701100206
- Audio cable: 1700140510
- KB/Mouse cable: 1700060192
- USB cable: 1709100201
- Jumper cap: 9657666600
- Quick Installation Guide
- Utility CD