



Hardware Specifications

Processor	VIA VT8500 SoC ARM 300MHz RISC Core DSP support for MPEG2, JPEG
Memory	DDR2-400 128MB On-board
Storage	1GB NAND Flash On-board IDE and SD/MMC expansion slots
Display	1024 × 768, 16-bit colour
Networking	10/100Base-T Fast Ethernet 802.11b/g WLAN (Optional)
I/O Ports	1 × RJ-45 with diagnostic LEDs 3 × USB 2.0 1 × 15-pin VGA connector 2 × Audio: Mic In/Speaker Out 1 × 9-pin RS-232 2 × PS/2: Keyboard/Mouse 1 × Reset Button 1 × Power Switch

Diagnostic LEDs

Green LED: Power On/Off

External Power Adapter

Input: 100 ~ 240V AC
Output: 5V/2A DC
Socket: 6-Pin DIN

Dimensions 126 × 127 × 23mm

Weight 300gm

Operating Temperature

0 ~ 60°C

Certification CE, FCC

Features:

- Fanless System for Noiseless Operation
- Ultra Low Power Consumption
- Aesthetic, Low Profile Design (~350ml size)
- Supports Rich Set of I/O and Peripherals
- VESA Mounting Kit included as standard accessory
- Linux-based Thin Client OS
 - **RDP** protocol for Remote Desktop connectivity to Windows XP, Windows Server 2003, 2008
 - **VNC** connectivity to Windows and Linux
 - **X11** and **XDMCP** connectivity to Linux/UNIX
 - SSH, Telnet and Serial terminal emulation

