

## Thank you for purchasing a LTSP Term 170e Thin Client!

The LTSP Term 170e features a 1 GHz Via Eden processor, 256mb of DDR SDRAM and a graphics resolution up to 1600x1200, making this one of the most powerful thin clients available.

**Check for LTSP updates with ltspadmin. We have a new FAST LTSP mirror at:**

<http://ltsp.mirrors.tds.net/pub/ltsp/ltsp-4.1>

**NOTE:** Because of the advanced graphics chipset, this unit **requires LTSP v4.1** or newer !

**NOTE:** Add the following option to the lts.conf file for each LTSP Term 170e workstation to correct video RAM detection. If you adjust the video ram in the BIOS set this value accordingly.

```
[ws001]  
X_VIDEORAM = 16384
```

### Features:

- Supports up to 16-bit color at 1600 x 1200
- Supports attached local devices including printers, barcode scanners and more
- 10/100 Base-T Fast Ethernet
- USB 2.0
- Compact, Durable, Silent and low power consumption

### Specifications:

<b>Operating Software:</b>	Integrated Etherboot Module for Network booting in an <b>LTSP 4.1</b> environment.
<b>CPU:</b>	1 GHz Via Eden Processor (Fanless, x86 compatible)
<b>Memory:</b>	256MB DDR SDRAM (512MB max)
<b>Video chipset:</b>	Embedded Via CLE266 VGA, 8x AGP up to 64MB shared memory (Requires X.org X11R6.7, included in LTSP-4.1) Maximum resolution 1600 X 1200, 85 Hz, 16-bit high color 800 x 600 / 32-bit up to 85 Hz 1024 x 768 / 32-bit up to 85 Hz 1280 x 1024 / 16-bit up to 85 Hz 1600 x 1200 / 16-bit up to 85 hz
<b>Networking:</b>	10/100 Base-T Fast Ethernet, Wake-On-Lan ready
<b>I/O Connectors:</b>	One DC Power Inlet One RJ-45 for 10/100 Base-T Ethernet Two Mini-DIN6F for keyboard & mouse One serial port DP9M connector RS-232C, up to 115.2K baud One parallel port DB25F connector bi-directional Centronics compatible Audio Line-in, Headphone-out, Microphone in One DB15F for video output Four USB 2.0 ports
<b>LED Indicators:</b>	One Power indicator (At front bezel) One Network activity indicator on front bezel Two Network adapter indicators (At rear panel)
<b>Warranty:</b>	1 year from date of invoice
<b>Power Supply:</b>	Input: 90-264V @ 50-60Hz
<b>Dimensions:</b>	2.0 x 9.1 x 8.3 inches (51 x 232 x 212 mm) (WxHxD)
<b>Weight:</b>	4.5 lbs (2.2 kgs)
<b>Safety/Regulations:</b>	FCC class B, CE, CUL, TUV, BSMI, C-TICK, CB
<b>Temperature:</b>	Operating: 41~104 degree F (5~40 C) Storage: -40~140 F (-40~60 C)
<b>Humidity:</b>	Operating: 20% to 80% non-condensing Storage 20% to 80% non-condensing