

Thank you for purchasing a LTSP Term J-225 Thin Client.

The LTSP Term J-225 features a 533 Mhz Via Eden processor, 256mb of SDRAM and a graphics resolution up to 1600x1200, making this one of the most powerful thin clients available.

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

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:

Operating Software:	Integrated PXE Module for Network booting in an LTSP 4.1 environment.
CPU:	533 Mhz Via Eden Processor (Fanless, x86 compatible)
Memory:	256MB SDRAM (256MB max)
Video chipset:	Embedded Trident VGA, up to 8MB shared memory (Requires X.org X11R6.7, included in LTSP-4.1) Maximum resolution 1600 X 1200, 60 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 75 Hz 1600 x 1200 / 16-bit up to 60 hz
Networking:	10/100 Base-T Fast Ethernet, Wake-On-Lan ready
I/O Connectors:	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
LED Indicators:	One Power indicator (At front bezel) Two Network adapter indicators (At rear panel)
Power Supply:	36 Watts (max.) Input: 90-264V @ 50~60Hz
Dimensions:	2.6 x 7.2 x 6.6 inches (62 x 186 x 168 mm) (WxHxD)
Weight:	1.76 lbs (0.85 kgs)
Safety/Regulations:	FCC, CE, VCCI, cULus, TUV
Temperature:	Operating: 32~95 degree F (0~35 C) Storage: -4~140 F (-20~60 C)
Humidity:	Operating: 10% to 90% non-condensing Storage 10% to 95% non-condensing
Standard Accessories:	Main Unit Power Adapter/Power Cord