

Models:

ET3000e - Windows CE.NET, RDP, ICA, full suite of terminal emulations

ET3000n - Windows CE.NET, RDP, ICA, full suite of terminal emulations, IE

ET3000 Features and Benefits:

- **Stable, industry-standard Microsoft Windows CE .NET operating system**
- **Microsoft RDP and Citrix ICA protocol to access Windows applications**
- **Multiple terminal emulations to access mainframe, midrange, UNIX, and other legacy applications**
- **Internet Explorer browser (ET3000n) to access Web-based applications**
- **Small footprint and internal power supply to reduce clutter and ease installation and use**
- **Multiple simultaneous session support to increase productivity**
- **No fan or other moving parts for quiet operation and high reliability**
- **Locked down, sealed box design for high security and virus prevention**
- **Centralized management with bundled CLI SNMP Administrator software, including remote shadowing and asset tracking**

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ET3000 withdrawn
Windows CE. NET Thin Client



The ET3000 thin client, with its high quality, robust functionality, and superior ease of use, is a powerful terminal that gives users the ability to access Windows, Internet, and legacy applications, at a lower total cost of ownership than PCs or other computing products.

The ET3000 client software, powered by Microsoft Windows CE .NET, has built-in support of Microsoft RDP and Citrix ICA protocol, multiple terminal emulations (such as IBM 5250, 3270 and 3151, DEC VT-420, Wyse WY-60, among others), and Internet Explorer (ET3000n). Users can access applications running on Microsoft Windows Server 2003 and Citrix MetaFrame, as well as mainframe, midrange, UNIX and other legacy applications, and the Web. This provides broad application compatibility and system integration, improving user productivity.

Serial and parallel printer ports, 10/100 BaseT Fast Ethernet, USB and PS/2 ports, audio and an internal power supply are all standard ET3000 hardware contained in a small footprint package. This simplifies network and peripheral connection and unit deployment, with typical unit installation time less than five minutes.

The ET3000 is a highly secure, "locked down" sealed box. Applications and data reside on the server, not locally, providing protection from accidental corruption or loss, theft, or infection by viruses, minimizing downtime.

And like all CLI thin clients, the ET3000 works seamlessly with CLI's SNMP Administrator software. This powerful tool gives administrators complete centralized control of all CLI desktops, dramatically reducing support costs.

Computer Lab
International 

ET3000 Technical Specifications - withdrawn see MT1500

Local Operating System

- Microsoft Windows CE .NET

Software Features

- Microsoft RDP 5, including local printer, audio and local drive support
- Citrix ICA 6 protocol, including Nfuse, Program Neighborhood "Lite", Secure ICA, local printer, Speedscreen3 and audio support
- Terminal Emulation Suite
 - IBM TN5250e, TN3270e, 3151
 - DEC VT-100, VT-220, VT-320, VT-420
 - Wyse WY-50, WY-60
 - ANSI BBS, SCO Console
- Windows CE .NET Internet Explorer Web Browser 5.5 (ET3000n)
 - Frames
 - Cascading style sheets
 - Tables
 - JavaScript interpreter (JScript)
 - DHTML
 - JPEG and animated GIF images
 - WAV files
- Microtouch touch screen support

Exclusive CLI Enhancements

- Enhanced Printing Capability
 - Host Print Transform
 - ASCII and Hex transparent pass-through
 - Multiple drivers included
 - Customizable drivers
 - "Associated Printer"
 - Local print screen
 - Redirect to Windows network or 3270 LPD
 - Universal printer support via local LPD client and host LPR
 - SerialID
 - Local compatibility with many thermal barcode printers
- Security - Multiple levels of security including user lock-out
- "Your U.I." - Select from standard CE Terminal Manager user interface, complete lock-down Connect-Button interface or easy to use CLI / TaskBar interface which makes task switching easy and intuitive
- Configuration Updates - Push of configuration updates using less than 240k bandwidth
- Registry Modification - Full control including registry edit for maximum flexibility
- Asset Management - Unique serial number embedded in all devices to allow asset tracking
- Image Copy - Create a standard configuration on one device and copy it to one or thousands without user intervention
- CE Shadow - Remotely "view" any device for faster configuration and help desk support

Remote Configuration / Management

- DHCP
- FTP
- SNMP
- CLI SNMP Administrator software

Server Operating System Compatibility / Support

- Microsoft Windows Server 2003, Windows 2000 Server
- Microsoft Windows NT 4.0, Terminal Server Edition
- Citrix MetaFrame, MetaFrame XP, MetaFrame for UNIX and WinFrame
- UNIX

Base Hardware

- 300 MHz CPU
- 16MB Flash memory
- 64MB DRAM

Network

- Auto-sense 10/100BaseT twisted-pair Ethernet
- RJ-45 connector
- Wake-On-LAN

I/O Ports

- One serial DB-9 RS-232C up to 115.2K baud
- One parallel DB-25 Centronics / PC compatible
- One PS/2 mini-DIN keyboard
- One PS/2 mini-DIN mouse
- One Type A USB

Video

- Resolution up to 1024x768 SVGA
- 256 Colors / high color
- Up to 85 Hz refresh rate, flicker free

Audio

- Full 16 bit stereo FM synthesis
- Stereo line-out
- 8 Bit mini microphone line-in

Physical Specifications

- Width x Depth x Height: 2 in x 11.25 in x 9.5 in
- Weight: 3.3 lb

Environment

- Operating temperature: 5°C to 40°C (41°F to 104°F)
- Storage temperature: -40°C to 60°C (-41°F to 140°F)
- Relative humidity: 20% to 80% non-condensing
- Power requirements: 100-240 VAC, 50/60 Hz
- Convection cooling, no fan

Regulatory Compliance

- FCC Class A
- CE Mark
- UL
- TÜV-GS

Languages

- English (US and UK)
- Austrian / German
- Italian
- Scandinavian
- French
- Spanish
- Canadian French
- Japanese / Kana
- Chinese
- Korean

Warranty

- Three-year return-to-depot (logic box)
- Other warranty options available



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