Powerful Linux-based thin client from the market leader

SIMPLE **POWERFUL** FLEXIBLE

POWERFUL LINUX-BASED THIN CLIENT WITH USB AND LEGACY PORTS.

Key Features	Key Benefits
Native X Windows, RDP, ICA protocols	Supports all popular servers
Netscape Navigator 4.77 browser with plug in support	Web-based Java computing, Flash Player, RealPlayer
Built-in networking support for WiFi 802.11b wireless link	High-speed wired or wireless networks
Connects to any VESA-standard monitors	Flexibility to use almost any monitor, maximize workspace
Up-to-date Linux OS and components	Current, stable foundation for long lifecycle
Remote management and configuration through Rapport™ for Wyse management software	"Visit-free" management, upgrades, and configuration from administrator's console
10/100 BaseT Fast Ethernet, two serial, one parallel, three USB ports	Rich variety of peripherals supported
Configurable menu with application AutoStart and Restart	Administrators can define the system look and feel and application behavior
Stateless, fanless, no batteries	Designed for long life-cycle with minimal maintenance
Read-only file system	Provides the highest protection against software corruption or virus attacks
Three-year Buyer's Protection Plan	Assurance of reliability, availability, and performance, from the industry leader

Wyse® Winterm™ desktops are a better way to deliver Windows® applications to users throughout your enterprise – especially task-oriented and general office workers. Our broad range of thin-client devices provide security, manageability, affordability and reliability. They offer greater ease of deployment, administration, and use than any other desktop option.

The Winterm 5125SE is a highly customizable powerful Linux-based terminal. It is ideal for X Windows and Linux environments. The 5125SE delivers server-based UNIX/Linux and 32-bit Windows® applications to the desktop and can run Java applications.

The 5125SE has enough Flash and RAM to support demanding applications. The attractive compact chassis has USB and legacy I/O ports and fits unobtrusively on or under a desk or can be easily mounted on a wall. Runtime images can be updated through controlled processes and the Winterm 5125SE comes bundled with Rapport™ for Wyse, the management tool that maximizes ROI. The file system is compressed to maximize the software features available.

SMART
SECURE MANAGED AFFORDABLE RELIABLE TOTAL SOLUTIONS
from Wyse, the worldwide market leader.

WYSE

Specifications

Thin Appliance
- Integrated Microsoft RDP and Citrix ICA protocols
- 32MB Flash and 64MB DRAM

Display Support[1]
- VESA monitor support, with DDC for automatic setting of resolution and refresh rate
- Colors: 256 (8-bit) or 65,536 (16-bit)
- Video: selectable, up to 1280x1024, 8-bit color
- Flicker-free, 85 Hz noninterlaced refresh rate; up to 1024x768 at 16-bit color

Audio[1,2]
- Output: 1/8-inch mini, full 16-bit stereo, 48 KHz sample rate
- RealPlayer component option
- Macromedia Flash Player

Input/Output/Peripheral Support
- Keyboard: enhanced PS/2 with Windows keys (104 keys)[3]
- Mouse: PS/2 mouse included
- Local and/or network printers on ICA or LPD
- VGA-type video output (DB-15)

Networking
- NFS, NTP, DHCP, PXE, WiFi 802.11b, PPPoE

Communications
- Two serial ports: 16C550 (FIFO) compatible, up to 115.2 K Baud
- One parallel port: bi-directional Centronics-compatible, DB-25
- Three USB ports
- WiFi 802.11b wireless standard

Communication Protocols/Terminal Emulations Supported
- ICA 6.3
- RDP
- X11R6 compliant X-Windows
- Wyse WY-60, WY-50, WY-50+
- Hazeltine 1500
- ADDS A2
- TVI 910,920,925
- ANSI BBS, SCO Console
- TN420, TN3270E, TN5250

Server OS Compatibility/Support
- Citrix WinFrame, MetaFrame
- UNIX servers
- Microsoft Windows NT Server 4.0, Terminal Server Edition, Windows 2000 Server and Windows 2003 Server

Local Operating System Features
- Updated 2.4.19 Kernel
- Netscape browser with plugins
- X11R6 local Windows manager
- Password-protected setup
- Support for 4 virtual desktops
- Compressed read-only file system
- NFS and Samba file system support
- LPR/LPD, Ghostscript and Samba print support for Deskjet and Laserjet
- Browser kiosk support with touch screen

Set-Up and Configuration
User Interface
- Local network
- User interface languages supported: English, German, and French
- Keyboard language support: French, German, Italian, English, and many others

Management
- Remote screen shadowing of entire desktop with VNC
- PXE BIOS for image network boot
- Remote management with any browser
- Rapport for Wyse, Workgroup edition (included)

Physical Characteristics
- Height: 8.27 inches (210mm)
- Width: 2.25 inches (57mm)
- Depth: 6.30 inches (160mm)
- Shipping weight: 12.5lbs (5.5kg)
- Optional mounting bracket for installation beneath desk or on wall

Environmental
Temperature range
- Powered on: 32° to 104°F (0° to 40°C)
- Powered off: –14° to 140°F (–10° to 60°C)
- Convection cooled, fanless

Humidity
- 20% to 80% noncondensing

Operating altitude range
- 0 to 10,000 feet (0 to 3,050 meters)

Power
- Worldwide auto-sensing 100-240 VAC, 50/60 Hz
- Wake-on-LAN ready

Regulatory Compliance
Ergonomics
- German EKI-ITB 2000
- ISO 9241-3/-8

Safety
- UL 60950, CSA 60950
- TÜV-GS approved
- EN 60950 approved

RF interference
- FCC Class B
- CE mark
- EN55022B approved
- VCCI
- C-Tick

Power Management
- EPA Energy Star

Warranty
- Three-year Buyer's Protection Plan (one-year hardware warranty, with service extended to three years with registration in the first 90 days)

Customer Service
- For information, or for the nearest Wyse Customer Service Center, call: 800 800 WYSE (800 800 9973), or visit the Wyse website at www.wyse.com

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I.S. EN ISO 9001