Modular Windows-Based Terminal

POWERFUL WINDOWS-BASED TERMINAL WITH LEGACY CONNECTIVITY AND LOCAL INTERNET EXPLORER BROWSER

Key Features	Key Benefits
Displays Windows desktops and applications via multiuser Windows NT and Windows 2000 servers	Delivers the flexibility, power, and performance of Windows, without the overhead cost of PC service and support
Built-in terminal version of Microsoft Internet Explorer for Windows CE browser	Local Internet Explorer browser provides access to web-based apps and Citrix NFuse
Microsoft Windows CE operating system	Industry-standard operating system
Supports RDP and ICA protocols	Flexibility to choose optimal protocol
Over 15 resident terminal emulations	Simple desktop integration of UNIX/host systems with Windows NT and 2000
Connects to any VESA standard monitor	Flexibility to use almost any monitor
10/100BaseT Fast Ethernet, two serial, one parallel, and one USB port, PCMCIA slot	Fast LAN/WAN connectivity, robust peripheral support, dial-up capabilities
Convection cooled; no moving parts	Quiet, durable, low operating cost, lower service, maintenance
Three-year Buyer's Protection Plan	Assurance of reliability, availability, and performance, from the industry leader

Wyse® Winterm™ thin clients are a simpler and easier way to deliver the productivity and application flexibility of a PC without the PC downsides of high service costs, low reliability, and short product life. Thin clients are designed with no moving parts to break down or lose data, so they deliver greater virus resistance and data security, and nine times the reliability of a PC. They are quiet, easy-to-deploy, and simple to manage remotely.

The powerful Winterm 3360SE is perfect for users in a LAN environment who use a standard suite of office productivity applications, plus web-based applications, email and Internet browsing, and who utilize local- or network-based peripherals, including printers. With its extended suite of connectivity options, it is ideal for remote users on a WAN, wireless, or dial-up connection. With built in Internet Explorer for Windows CE browser, the Winterm 3360SE can be used alone as a browser terminal or with popular thin-client solutions like Windows® 2000, Windows NT® 4.0, Terminal Server Edition, and Citrix® MetaFrame®. With 15 terminal resident emulations and multisession abilities, the Winterm 3360SE can connect to legacy and Windows NT servers simultaneously.

The Winterm 3360SE has a small footprint, an attractive design, and can be mounted easily on the wall. It comes with 10/100BaseT network support, optimized I/O with one USB ports, a PCMCIA slot, and serial and parallel ports, and offers an unmatched array of legacy system emulations and multiple sessions. Plus, administrators prefer Winterm terminals because they can be set up and added to the network quickly using the simple set-up wizard.

Administrators prefer Winterm terminals because they can be set up and added to the network quickly using the simple set-up wizard - and can be easily managed with Wyse Rapport™ client management software, included with the terminal.

WYSE

Smarter. Easier. Thinner.
Innovative Thin Clients from Wyse.

Specifications

Modular Windows-Based Terminal
- Integrated Microsoft RDP and Citrix ICA protocols and terminal personalities standard

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

Audio[1,2]
- Output: 1/8-inch mini, full 16-bit stereo, 48 KHz sample rate
- Input: 1/8-inch 8-bit mini microphone

Input/Output/Peripheral Support
- Keyboard: enhanced PS/2 with Windows keys (104 keys) included[3]; low profile design with two-position tilt; detachable 5-foot (1.5-meter) cable
- Mouse: PS/2 mouse included
- Local and/or network printers on ICA (virtual port redirection ready)
- VGA-type video output (DB-15)

Networking
- TCP/IP with DNS and DHCP
- 10/100BaseT Fast Ethernet, twisted pair (RJ-45)
- Point-to-Point Protocol (PPP)
- Multiple master browser support on ICA
- Supports Citrix load balancing on ICA
- SNMP support allows configuration of terminal settings, reporting of terminal configuration and attached devices, traps
- DHCP support for automatic firmware upgrades and unit configuration

Communications
- Two serial ports: 16C550 (fifo) compatible, up to 115.2 KBaud
- One parallel port: bi-directional Centronics-compatible, DB-25
- PCMCIA type II slot
- One USB port
- ICA remote dial-up via internal or external modem

Communication Protocols/ Terminal Emulations Supported
- RDP resident
- ICA resident
- Wyse WY-60, WY-50, WY-50+; IBM TN3270e, TN5250, 3151; DEC VT420; ADDS A2; Hazeltine 1500; and SCO Console resident

Available Winterm Accessories
Visit www.wyse.com
- Serial to USB converter cable
- Parallel to USB converter cable
- Schlumberger Smart Card
- Identix Thumbprint Reader
- VST Floppy Drive
- Insignia JVM Add-on

Server OS Compatibility/Support
- Microsoft Windows 2000
- Microsoft Windows NT Server 4.0, Terminal Server Edition
- Citrix WinFrame
- Citrix MetaFrame (the Citrix enhancement to Microsoft Windows NT Server 4.0, Terminal Server Edition)

Set-Up and Configuration
User Interface
- Local boot
- Start-up wizard for simple set-up
- Keyboard language support: Belgian Dutch and French, Brazilian, Canadian French, Danish, Dutch, Finnish, French, German, Italian, Norwegian, Portuguese, Spanish, Swedish, Swiss French, Swiss German, U.K. English, and U.S. English

Configuration
- Configurable automatic login
- Individual scripting
- Remote management, configuration, and upgrades through Wyse client management software WyseWorks Remote Administrator and Wyse Rapport (included)

Physical Characteristics
- Height: 8.9 inches (226mm)
- Width: 2.4 inches (60mm)
- Depth: 6.9 inches (174mm)
- 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 cooling, fanless design

Humidity
- 20% to 80% noncondensing

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

POWER
- Worldwide auto-sensing 90-264 VAC, 47-63 Hz
- Wake-on-LAN ready

Regulatory Compliance
Ergonomics
- German ZH1/618
- EN29241-3 approved
- EPA Energy Star

Safety
- UL 1950, CSA 950
- TÜV-GS approved
- EN 60950 approved

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

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

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[1]Monitor or speakers and microphone not included. [2]Requires support by server OS and protocol. [3]Keyboard not included with international models.