



Wyse® Winterm™ 1125SE

Simplicity and Legacy Connectivity for Task-based Workers

Low cost, high performance thin client with legacy and USB ports for a pure network-based computing environment.

Wyse is the world's largest thin-client vendor offering 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 provides security, manageability, affordability, and reliability. They offer greater ease of deployment, administration, and use than any other desktop computing option.

The Winterm™ 1125SE combines the simple, ease of use and management of the innovative Wyse Blazer operating system with legacy connectivity. The Winterm 1125SE connects to parallel, serial, and USB peripherals. Like all Winterm thin clients, it is secure, manageable, affordable, and reliable.

Because the Winterm 1125SE is a completely stateless device, all of the terminal's settings are saved on a server, allowing for more control over the desktop experience. The attractive small chassis has legacy I/O ports, yet fits unobtrusively on the desktop or can be easily mounted on a wall or under a desk.

As with all Winterm thin clients, the Winterm 1125SE comes bundled with Wyse™ Rapport® (Workgroup edition), the enterprise client management tool that leverages the value of your IT infrastructure for maximum ROI.

Features

Supports the ICA and RDP protocols

Multiple session support; seamless Windows and 2-3 times faster ICA performance than most thin clients

Supports DHCP management

Plug-and-play connectivity, with a very small footprint

Stateless device

Modular design connects to any VESA standard monitor

Wi-Fi® 802.11 USB wireless option

Simple Wyse Rapport management

Three-year Buyer's Protection Plan

Benefits

Gives administrators the flexibility to choose the protocol that fits their needs for remote access to applications running on a server

Increased user productivity

Permits reconfiguration, firmware upgrades, and customized configurations — from an administration server or other desktops

Easier to install, connect, and use out of the box for server-based computing

Simple install, free seating, instant replacement

Freedom to choose the monitor that best suits your needs

Reduce wiring costs; easily create temporary networks

"Visit-free" total control — remote management, upgrades, and configuration from administrator's console

Assurance of reliability, availability, and performance, from the industry leader

Software

Stand-Alone Thin Client	<ul style="list-style-type: none"> Integrated Citrix ICA and RDP protocols standard with 32MB on-board RAM
Firmware Features	<ul style="list-style-type: none"> ICA, RDP, NFuse Lite Client
Server OS Compatibility/Support	<ul style="list-style-type: none"> Citrix WinFrame Citrix MetaFrame Microsoft Terminal Server Edition Microsoft Server 2000 and 2003
Set-Up and Configuration	<p>User Interface</p> <ul style="list-style-type: none"> Stateless architecture All configuration stored on server Keyboard language support: Belgian Dutch and French¹, Brazilian¹, Canadian French, Danish¹, Dutch¹, Finnish¹, French, German, Italian, Norwegian¹, Polish¹, Portuguese¹, Spanish, Swedish¹, Swiss French¹, Swiss German¹, U.K. English, U.S. English, and more <p>Configuration</p> <ul style="list-style-type: none"> Stateless server-based device configuration Free seating, server-based user configuration
Protocol Support	<ul style="list-style-type: none"> Point-to-Point Protocol (PPP) Windows 2000 RAS support Wi-Fi 802.11 (visit www.wyse.com for supported USB adaptors) Multiple master browser support on ICA Supports Citrix load balancing on ICA DHCP support for automatic firmware upgrades and unit configuration Network printing via LDP PPPoE to connect to WAN via DSL Simple Network Time Protocol (SNTP) TCP/IP, DNS VNC server PPTP
Management	<ul style="list-style-type: none"> Remote management, configuration, and upgrades through Wyse Rapport software (agent and Workgroup edition included)

Wyse Winterm™ 1125SE

Hardware

Processor	<ul style="list-style-type: none"> AMD GeodeGX clocked at 266MHz 						
Input/Output/Peripheral Support¹	<ul style="list-style-type: none"> Keyboard: enhanced with Windows keys (104 keys) included²; low-profile design with two-position tilt Mouse: PS/2 wheel mouse included Local and/or network printers on ICA or LPD VGA-type video output (DB-15) Two serial ports: 16C550 (fifo) compatible, up to 115.2 KBAud One parallel port: bi-directional Centronics-compatible, DB-25 Three USB 1.1 ports ICA remote dial-up via optional external modem 						
Networking	<ul style="list-style-type: none"> TCP/IP with DNS and DHCP 10/100Base-T Fast Ethernet, twisted pair (RJ-45) 						
Display Support²	<p>VESA monitor support, with Display Data Control</p> <table border="0"> <tr> <td>Display Resolution</td> <td>Color Depth</td> </tr> <tr> <td>1280x1024 @ 75Hz</td> <td>8-bit, 256 colors</td> </tr> <tr> <td>1024x768 @ 85Hz</td> <td>16-bit, 64K colors</td> </tr> </table>	Display Resolution	Color Depth	1280x1024 @ 75Hz	8-bit, 256 colors	1024x768 @ 85Hz	16-bit, 64K colors
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1280x1024 @ 75Hz	8-bit, 256 colors						
1024x768 @ 85Hz	16-bit, 64K colors						
Audio²	<ul style="list-style-type: none"> Output: 1/8-inch mini, full 16-bit stereo, 48 KHz sample rate 						
Physical Characteristics (H x W x D)	<ul style="list-style-type: none"> Height: 8.27 inches (210mm) Width: 2.25 inches (57mm) Depth: 6.30 inches (160mm) Shipping weight: 7lbs (3.2kg) Optional mounting bracket for installation on wall 						
Accessories and Add-Ons	<ul style="list-style-type: none"> See www.wyse.com/products/accessories for availability information 						
Environmental	<p>Temperature range</p> <ul style="list-style-type: none"> Operating: 32° to 104°F (0° to 40° C) Storage: -14° to 140°F (-10° to 60° C) Convection cooling, fanless design <p>Humidity</p> <ul style="list-style-type: none"> 20% to 80% noncondensing <p>Operating altitude range</p> <ul style="list-style-type: none"> 0 to 10,000 feet (0 to 3,050 meters) 						
Power	<ul style="list-style-type: none"> Worldwide auto-sensing 100-240 VAC, 47-63 Hz Average power usage: 6.9 Watts (Set-up: device with keyboard, mouse, and monitor connected) 						
Regulatory compliance	<table border="0"> <tr> <td>Ergonomics</td> <td>Safety</td> <td>RF interference</td> </tr> <tr> <td> <ul style="list-style-type: none"> German EKI-ITB 2000 ISO 9241-3/-8 </td> <td> <ul style="list-style-type: none"> cULus 60950 TÜV-GS EN 60950 </td> <td> <ul style="list-style-type: none"> FCC Class B CE VCCI </td> </tr> </table> <ul style="list-style-type: none"> C-Tick 	Ergonomics	Safety	RF interference	<ul style="list-style-type: none"> German EKI-ITB 2000 ISO 9241-3/-8 	<ul style="list-style-type: none"> cULus 60950 TÜV-GS EN 60950 	<ul style="list-style-type: none"> FCC Class B CE VCCI
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Warranty	<ul style="list-style-type: none"> Three-year limited warranty 						



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<http://www.wyse.in>
<http://www.wyse.co.uk>
<http://www.wyse.com>

Or send email to:
sales@wyse.com

Wyse Customer Service Center:
800 800 WYSE
(800 800 9973)

¹International keyboards are provided in a localized product kit and may also be purchased separately. ²Monitor, speakers, and microphone not included.

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