



Wyse Microsoft Windows XPe

Maximum Flexibility and Power for Thin Computing

Wyse-enhanced Microsoft Windows XPe gives users the applications and performance they want, while delivering the flexibility and administrative simplicity that IT administrators need. So you can take advantage of enhanced security thin computing offers, along with peripheral and add-on support that Windows XP is famous for.

Running Microsoft Windows XPe on Wyse thin computing devices gives IT departments the ability to deploy fully functional desktop computers with better manageability and significantly lower total cost of ownership than personal computers.

Wyse Windows XPe-based thin computers can run 32-bit Windows applications, either locally or from servers located on the network. Additionally, when you deploy Microsoft Windows XPe on thin computers, you get the most flexibility to add and support peripherals and other add-ons.

By combining this robust operating system with firmware components, Wyse is able to reduce boot times and increase protection against viruses, trojan horses, and other malware. Giving you a more secure solution with the flexibility to add standard peripherals. Peripherals can only be connected with permission from the IT administrator.

Windows XPe WFR1 requires a minimum of 512MB of flash memory and 256MB of RAM on any thin device. It is supported on the Wyse S90, Wyse V90L, and Wyse V90LE thin clients and on the Wyse X class family of mobile thin clients.

Features	Benefits
Microsoft Windows XPe SP2 Wyse Feature Release 1 (WFR1)	Rich Windows desktop environment to run desktop application software with vast peripheral and device driver support, plus the ability to embed local applications.
Runs familiar Windows XP graphical user interface with Wyse firmware enhancements	Wyse enhancements include security features, optional windowing, fast boot, and more.
Local Windows XP interface, also displays desktops and applications via multiuser Windows NT and 2000 servers	Delivers high availability of key applications because they can run either on the server or locally.
Enables embedding of custom-selected local 32-bit Windows applications	Delivers the flexibility, performance, and power of the Windows operating system.
Supports RDP 6.x, ICA 10.x, and SGD 4.x protocols with 15 resident terminal emulation options Ericom - PowerTerm® Terminal Emulation	Connectivity to almost any back-end system and flexibility to choose the optimal protocol.
Support for latest Citrix ICA client (version 10.x), including digital dictation for ICA	Allows you to use Progressive Speedscreen acceleration, Optimized for Citrix Presentation Server 4.5, Enhanced Proxy Detection support, support for Advanced Encryption Standard (AES), Trusted Server Configuration
Includes built-in Microsoft Internet Explorer 6.0	Local IE browser provides access to web-based applications with robust browsing capabilities.

Wyse Windows XPe SP2 WFR1

Firmware Features <ul style="list-style-type: none">■ Microsoft Windows XPe■ Microsoft Internet Explorer 6.0 resident: HTML, JavaScript, XML, Active X Sun JRE, Media Player, Citrix Web Interface■ RDP 6.x resident■ Citrix ICA 10.x resident■ Sun SGD 4.2 resident■ Terminal Services Advanced Client (TSAC)■ Ericom PowerTerm Host Access provides 30-plus terminal emulations	Management <ul style="list-style-type: none">■ Remote management, configuration, and upgrades through Wyse Device Manager■ Complete image upgrade■ Wake terminal remotely (Wake-on LAN)■ Terminal configuration (IP information, name, etc)■ Remote screen shadowing of entire desktop (Wyse Remote Shadow)■ Reporting■ Asset management■ SMS■ Altiris■ CA Unicenter NSM (requires Wyse Device Manager Enterprise Edition)■ IBM Tivoli NetView (requires Wyse Device Manager Enterprise Edition)
Server OS Compatibility/Support <ul style="list-style-type: none">■ Citrix Metaframe and Presentation Server■ Windows NT Server 4.0 Server, Terminal Server Edition■ Windows 2000 Server■ Windows 2003 Server	Wireless support <ul style="list-style-type: none">■ WPA/802.11a/b/g (with wireless adapter)■ IEEE 802.1X■ WPA-2, WEP, WPA wireless authentication■ Internal WiFi default encryptions: MD5, PAP, TLS■ PEAP-GTC wireless authentication protocol with optional Juniper Odyssey Client■ Supports PC-Card wireless adapters from: Cisco, D-Link, Netgear, US Robotics, Trendware
Set-up and Configuration <ul style="list-style-type: none">■ User interface■ Boot from local flash■ Windows XP user interface languages: U.S. English, French, German, Spanish, Optional add-ons■ Keyboard language support: U.S. English (standard), French, German, Spanish, U.K. English,■ 40 other languages included	Security <ul style="list-style-type: none">■ CA eTrust Antivirus
Protocol Support <ul style="list-style-type: none">■ TCP/IP, DNS, DHCP, PXE	Plug-ins <ul style="list-style-type: none">■ Adobe Acrobat Reader■ Adobe Flash Player■ Adobe Shockwave



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