



Wyse G90™

Introducing the industry's most powerful thin client. Fast enough to handle the most complex tasks, yet as easy to manage and maintain as any Wyse thin client. The Wyse G90 thin client comes with dual-monitor support standard, and with the option to add more monitors to meet your needs.

The Wyse G90 is the industry's most powerful and expandable thin client. With a high-performance VIA C7 processor and built-in dual-monitor support, the Wyse G90 thin client gives you all the power and flexibility you need for your most graphics-intensive thin client deployments.

Expansion options include a PCI expansion slot. The Wyse G90 thin client also comes with Microsoft® Windows® XP Embedded, giving you access to the most advanced web browser and media player capabilities in a thin client.

Because the Wyse G90 is a thin client with all applications fully managed in the data center, it is inherently secure from viruses and other malicious software attacks.

As with all Wyse thin clients, the Wyse G90 thin client comes bundled with Wyse Device Manager, the enterprise client management tool that leverages the value of your IT infrastructure for maximum ROI.

Features	Benefits
Dual-video support built-in	Allows you to see multiple windows simultaneously, making it ideal for financial, video, and graphics-intensive applications
High-performance CPU	Delivers the power and performance necessary to run the most demanding applications
Expansion option using PCI expansion slot	Drive up to four additional display monitors using major third-party PCI video cards
Integrated 10/100 Ethernet	Connect to high-speed wired and wireless networks using built-in Ethernet
Plug-and-play connectivity	Simple and fast to install, connect, and use out of the box
Data security and integrity	No data is stored on the thin computer, so data cannot be lost or stolen, and the unit has no value off the network.
Fanless solution	No motors results in lower power consumption, quiet operation, and ultra-high reliability
Wyse Device Manager software	Remote management including configuration, device health, reboot, and more
Three-year limited warranty	Assurance of reliability, availability, and performance, from the global leader in thin computing

Technical Specifications

Processor	VIA C7 1.2GHz
Memory	512MB flash/512MB DDR2 RAM
I/O peripheral support	<ul style="list-style-type: none">- Multi-display Support:<ul style="list-style-type: none">• Built-in:<ul style="list-style-type: none">• One VGA (analog) DB-15 connector• One DVI-D (digital) connector- Optional:<ul style="list-style-type: none">• Up to six displays using PCI expansion- Six USB 2.0 ports (2 front, 4 back)- One parallel port, bi-directional Centronics compatible, DB-25- One serial port, up to 115.2K Baud, DB-9- Two PS/2 ports:<ul style="list-style-type: none">• Enhanced PS/2 keyboard with Windows keys (104 keys)- PS/2 mouse included- PCI slot for expansion- IDE/ATA connector for adding
Networking	10/100 Base-T Fast Ethernet twisted pair (RJ-45)
Display	<ul style="list-style-type: none">- Integrated VIA UniChrome™ Pro AGP Graphics with MPEG-2 decoder- VESA monitor support with Display Data Channel (DDC) for automatic setting of resolution and refresh rate- Single Monitor:<ul style="list-style-type: none">• DVI up to 1680x1050x32bpp @ 85Hz• VGA up to 1920x1080x32bpp @ 60Hz- Dual Monitors, simultaneous use:<ul style="list-style-type: none">• Up to 1680x1050x32bpp @ 85Hz
Audio	Line In, Line Out, Mic In
Physical characteristics	Height: 2.7 inches (68mm) Width: 11.9 inches (300mm) Depth: 11.4 inches (290mm) Shipping Weight: 12.8 lbs. (5.8kg)
Mountings	Optional mounting bracket and desktop stand
Power	Worldwide auto-sensing 100-240 VAC, 50/60Hz
Temperature Range	Horizontal position: 50° to 95° F (10° to 35° C) Vertical position: 50° to 104° F (10° to 40° C)
Humidity	20% to 80% noncondensing
Security	Kensington Lock Slot
Safety Certifications	German EKI-ITB 2000, ISO 9241-3/-8 cULus 60950, TÜV-GS, EN 60950 FCC Class B, CE, VCCI, C-Tick WEEE, RoHS Compliant
Warranty	Three-year limited warranty



Optional support for up to six displays.



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