



## Wyse 5030 zero client

High performance, compact zero client  
purpose-built for VMware



### Meet the Wyse 5030 zero client for VMware.

Compact, strong, and flexible, the Wyse 5030 PCoIP zero client for VMware delivers outstanding performance. Its dedicated hardware PCoIP engine delivers the highest level of display performance available for advanced applications, including CAD, 3D solids modeling, video editing and more.

Extremely compact and energy efficient, the Wyse 5030 PCoIP zero client is a fully functional VMware View end point that delivers a true PC-like experience with support for dual displays. The Wyse 5030 offers the full benefits of an efficient and secure centralized computing environment, like multiple display support, multimedia playback, HD audio and four USB peripheral ports.

### Advanced performance. Higher quality.

The Wyse 5030 PCoIP zero client allows you to centrally manage your virtual desktops in a data center while still providing rich multimedia, high-resolution 3D graphics, HD media, and full USB peripheral interoperability locally over a LAN or remotely over a WAN. Optimized compression algorithms operate in real-time to achieve the best possible image quality for the available network bandwidth.

### Cool, simple performance

The 5030 PCoIP zero client for VMware draws under 9 watts of power, creating cooler, quieter working environments. Wyse zero clients for VMware receive and decode signals from the PCoIP host to create standard PC interfaces for the display, USB peripherals and audio.



## Specifications

## Dell Wyse 5030 zero client for VMware

<b>Processor</b>	Teradici TERA2321 PCoIP
<b>Memory</b>	32MB Flash / 512MB RAM DDR3
<b>Power</b>	Worldwide auto-sensing 100–240 VAC, 50/60Hz power supply, Multifunction power button LED
<b>Power Consumption</b>	Less than 9 watts
<b>Security</b>	Built-in Kensington security slot (cable sold separately)
<b>Certifications (Based on US ratings)</b>	VMware Ready, PCoIP Connected
<b>I/O peripheral support</b>	DisplayPort, DVI-I port (1 VGA adapter included) Four External USB 2.0 ports (2 front, 2 back) Optional DisplayPort to DVI (adapter sold separately)
<b>Networking</b>	10/100/1000 Base-T Gigabit Ethernet Optional Fiber SFP Module Ready (Mutually Exclusive with RJ45)
<b>Display</b>	VESA monitor support with Display Data Control (DDC) for automatic setting of resolution and refresh rate One display 2560 x 1600@60Hz, Color Depth: 8, 15, 16 or 24bpp Two displays 1920 x 1200@60Hz, Color Depth: 8, 15, 16 or 24bpp
<b>Audio</b>	Composite Audio 1/8-inch mini jack Output: 1/8-inch mini jack, full 16-bit stereo, 48KHz sample rate
<b>Dimensions</b>	Height x Width x Depth 29 mm x 177 mm x 116 mm (1.14 in x 6.97 in x 4.57 in) Weight 0.48kg (1.06lb)
<b>Mountings</b>	Horizontal feet Optional mount - Vertical feet
<b>Temperature Range</b>	Horizontal position 10° to 40° C (50° to 104° F) Vertical position, power button up 10° to 40° C (50° to 104° F) Storage -10° to 60° C (14° to 140° F)
<b>Humidity</b>	Condensing 20% to 80% Non-condensing 10% to 95%
<b>Keyboard and mouse</b>	Enhanced USB keyboard with Windows Keys (104 keys) USB optical mouse are also available and sold separately (availability varies by region).
<b>Warranty</b>	3-year limited hardware warranty

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