

Dell Wyse zero clients for VMware Horizon with View

Learn more. Here:

Meet Dell Wyse zero clients for VMware Horizon with View

Wyse PCoIP zero clients

For virtual desktop environments based on VMware Horizon, matching the optimal end point per varying user needs throughout an organization can be challenging. With the Dell Wyse 5000 and 7000 series zero clients built for VMware Horizon, that's no longer the case.

Dell offers multiple Wyse zero clients for VMware Horizon, all of which feature PCoIP protocol processing in hardware to help ensure an outstanding user experience regardless of application mix, location, or role. And as true zero clients, these devices require zero configuration and management, and offer zero attack surface for viruses and malware.

Strong, secure, and easy to live with.
That's Wyse PCoIP zero clients for VMware.



Meet the family



Wyse 5030

High performance, compact design, dual HD displays, and flexible networking options.



Wyse 7030

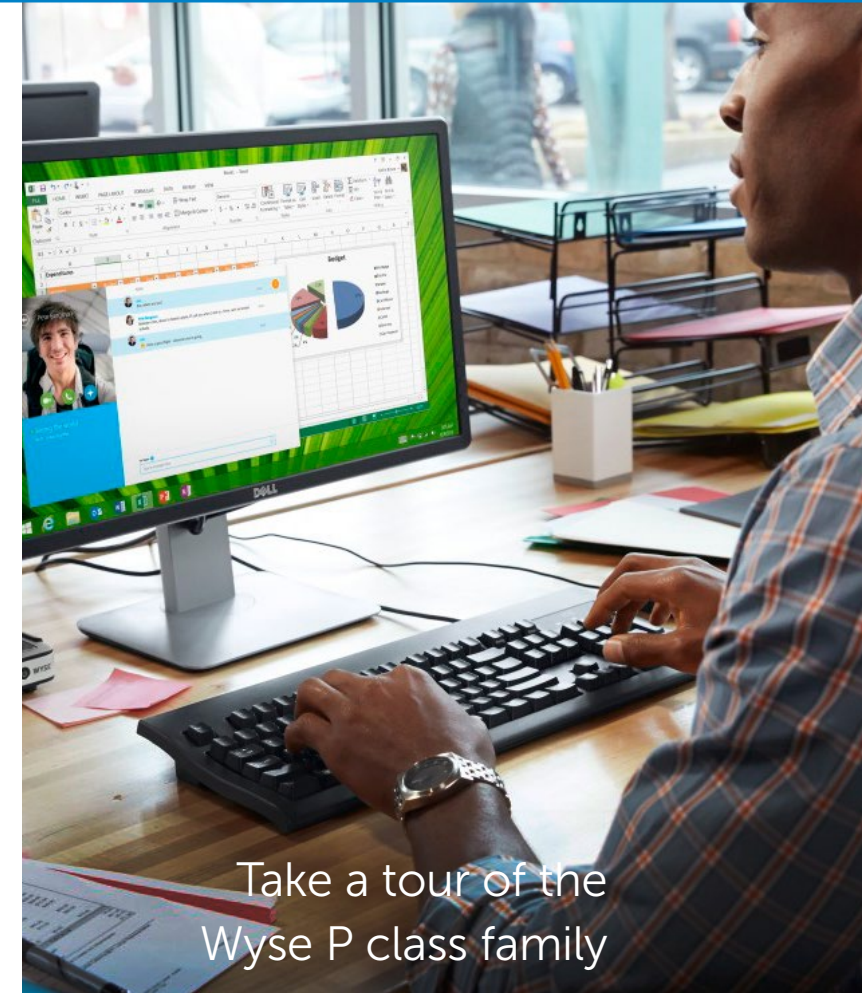
A true powerhouse with high performance. Quad HD displays and flexible networking options.

[Continue to Features](#)

Features - Wyse zero clients for VMware

Global organization? Small business? Power users? Task users? Dell Wyse zero clients for VMware are designed to bring out the best of every VMware desktop, while being kind to your budget.

[Just click on the icons below to discover more.](#)



Take a tour of the Wyse P class family

Performance

VMware Horizon desktop performance when and where it's needed most

Outstanding performance is the hallmark of Wyse zero clients for VMware. Using the latest Tera 2 PCoIP processor from Teradici coupled with client-side caching to optimize available network bandwidth, these zero clients can offer serious power to the serious power user. For HD multimedia, CAD/CAM, 3D solids modeling, and multi-dimensional simulation, the Dell Wyse 5030 and 7030 are more than up to the task.

For the end user, the proof is in what they see on their displays, and with the 5030 that means up to two HD displays to showcase brilliant graphics. The even more powerful 7030 can fill up to 4 displays with full HD content for those users running high-end graphics and multimedia applications. In either case, your people can get all the performance they need while life becomes much easier for your IT staff.



5030 zero client

High powered PCoIP processing in a very compact, efficient form factor.



7030 zero client

Ultra-powerful PCoIP zero client with up to four HD displays.

[Continue tour](#)

Compare Wyse zero clients for VMware Horizon



Wyse 5030

Compact, strong, and flexible. Uses the latest Teradici PCoIP processor and client-side caching for outstanding performance.

Choose Wyse 5030 when you need a zero client for:

- A wide variety of applications that require excellent performance and brilliant graphics
- Extremely efficient operation and very low energy usage (under 9 watts)
- Placement flexibility given its very small size.



Wyse 7030

Serious power for the serious power user. Also uses the latest Teradici PCoIP processor and client-side caching for outstanding performance.

Choose Wyse 7030 when you need a zero client for:

- Users running demanding multimedia or graphics applications like multiple simultaneous HD content feeds, 3D solids modelling, or geophysical simulation
- Users requiring up to four HD displays (e.g. securities trading, surveillance, video production) with high energy efficiency (under 15 watts).

We'll help you choose which zero client will suit you best.

[Continue tour](#)

Connectivity - Wyse 5030



Device power button and Remote PC power button

Kensington lock slot

Audio out: 1/8-inch mini, 16 bit stereo

Four available external USB 2.0 ports (2 front; 2 back)

Composite Audio



Back of monitor or wall mounting

The included horizontal stand enables mounting to the rear of a monitor (this requires the four industry standard mounting points to be free). The same bracket can be used for wall mounting.



DisplayPort

Stand doubles as VESA mounting bracket

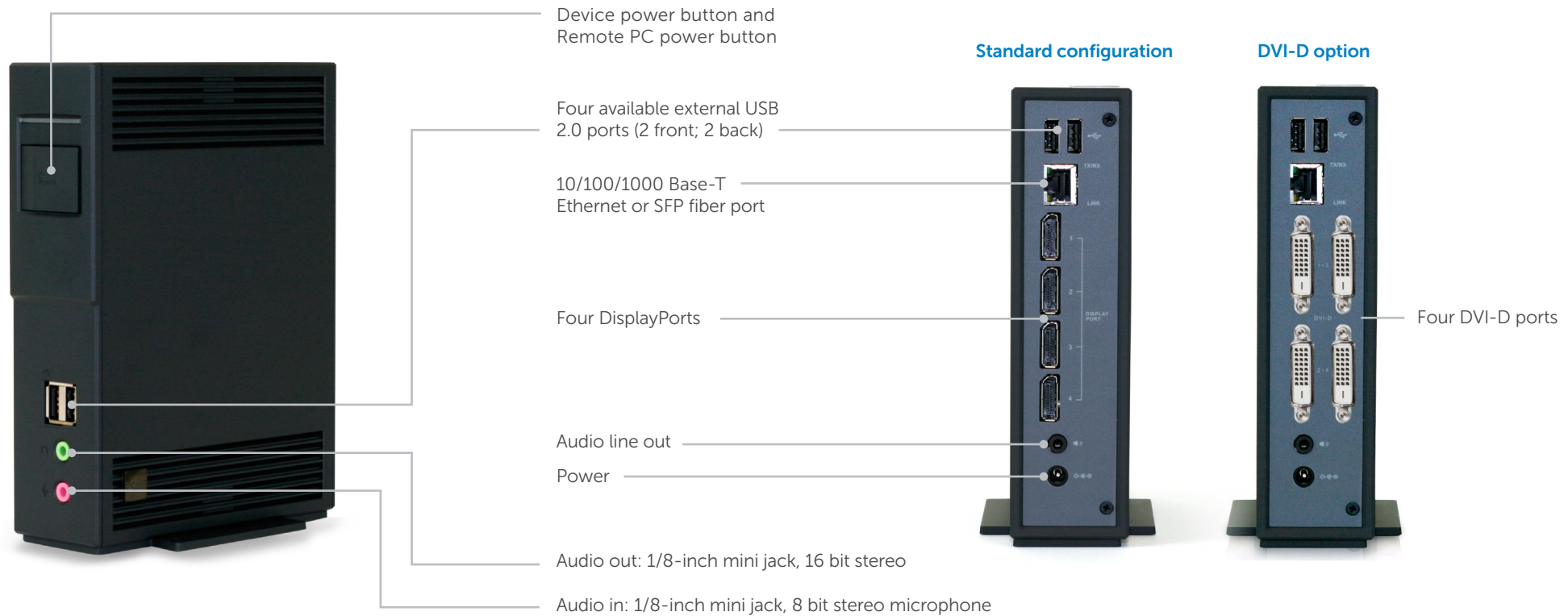
DVI-I Video output

10/100/1000 Base-T Ethernet port
Optional SFP fiber interface also available

Power

Continue tour

Connectivity - Wyse 7030



Continue tour

Powerful and efficient



Caring for our environment

Technology is a powerful tool that helps us manage our precious resources — through smart grids, efficient data centers and electronic health records — to name a few examples. While technology can change the world for the better, we must also ensure we minimize the environmental impact of the products we make while helping our customers further reduce the impact of their IT.

Eco-friendly design

We design all Dell products and solutions with the environment in mind and without sacrificing performance or reliability. We're committed to developing innovative products that help you do more while minimizing your environmental impact.

More information

Download carbon calculators, fact sheets and white papers from here:

dell.com/environment



5030



7030

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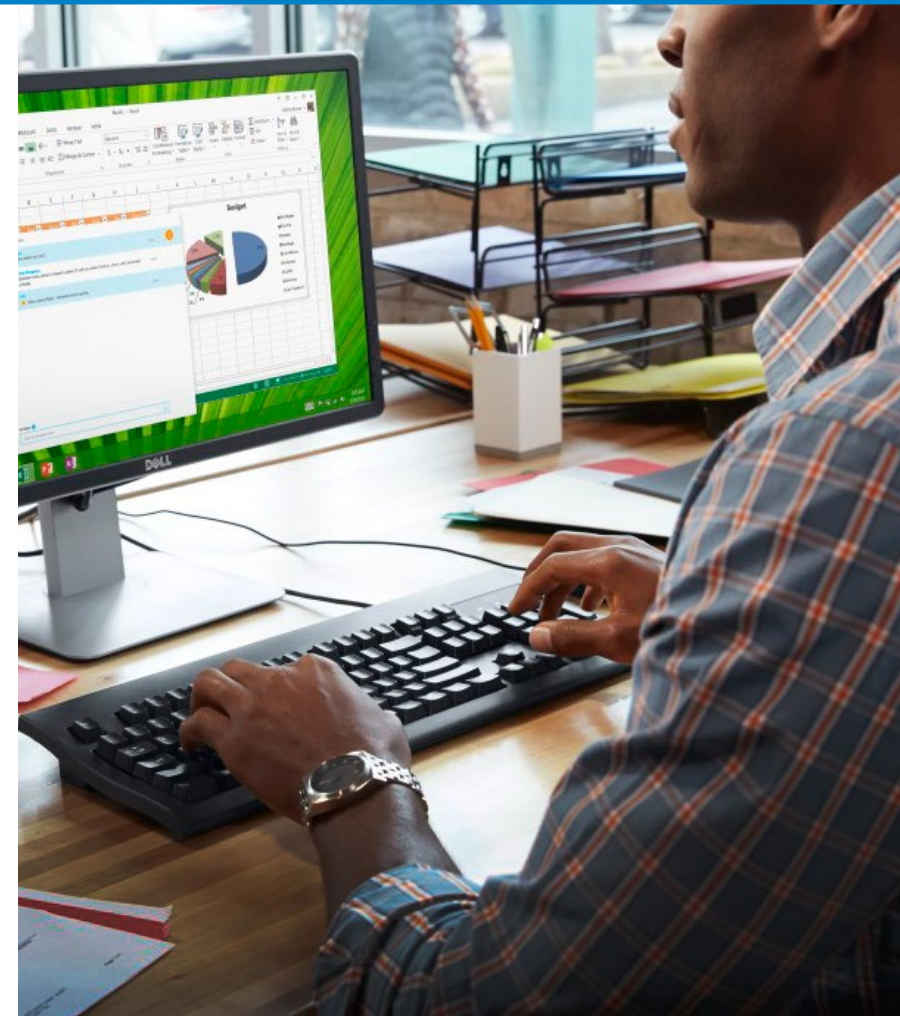
Technical specifications - Wyse zero clients for VMware Horizon

Wyse zero clients for VMware offer a wealth of innovative features. Check them all out here.

Simply click the icons below.



If you have any further questions about your deployment, please contact your Dell representative.



Technical specifications - Wyse 5030 zero client

Processor	Teradici TERA2321 PCoIP™	Audio	Composite Audio 1/8-inch mini jack Output: 1/8-inch mini jack, full 16-bit stereo, 48KHz sample rate
Memory	32MB Flash / 512MB RAM DDR3	Dimensions	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)
Power	Worldwide auto-sensing 100–240 VAC, 50/60Hz power supply, Multifunction power button LED	Mountings	Horizontal feet Optional mount - Vertical feet
Power consumption	Less than 9 watts	Temperature Range	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)
Security	Built-in Kensington security slot (cable sold separately)	Humidity	Condensing 20% to 80% Non-condensing 10% to 95%
Certifications (Based on US ratings)	VMware Ready, PCoIP Connected	Keyboard and mouse	Enhanced USB keyboard with Windows Keys (104 keys) and PS/2 mouse port included in the U.S. and sold separately outside the U.S. PS/2 or USB optical mouse are also available and sold separately (availability varies by region).
I/O peripheral support	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)	Warranty	3-year limited hardware warranty
Networking	10/100/1000 Base-T Gigabit Ethernet Optional Fiber SFP Module Ready (Mutually Exclusive with RJ45)		
Display	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		

Technical specifications - Wyse 7030 zero client

Processor	Teradici TERA2140 PCoIP™	Audio	Audio In 1/8-inch mini jack, 8-bit microphone Output: 1/8-inch mini jack, full 16-bit stereo, 48KHz sample rate One Line out / speaker 1/8-inch mini jack
Memory	32MB Flash / 512MB RAM DDR3	Dimensions	Height x Width x Depth 177 mm x 46 mm x 130 mm (6.97 in x 1.81 in x 5.12 in) Weight 0.765kg (1.67lb)
Power	Worldwide auto-sensing 100–240 VAC, 50/60Hz. power supply, Multifunction power button LED	Mountings	Vertical feet
Power consumption	Less than 15 watts	Temperature Range	Vertical position, power button up 10° to 40° C (50° to 104° F) Storage -10° to 60° C (14° to 140° F)
Security	Built-in Kensington security slot (cable sold separately)	Humidity	Condensing 20% to 80% Non-condensing 10% to 95%
Certifications (Based on US ratings)	VMware Ready, PCoIP Connected	Keyboard and mouse	Enhanced USB keyboard with Windows Keys (104 keys) and PS/2 mouse port included in the U.S. and sold separately outside the U.S. PS/2 or USB optical mouse are also available and sold separately (availability varies by region).
I/O peripheral support	Four DisplayPort ports Four External USB 2.0 ports (2 front, 2 back) Optional four DVI-D ports mutually exclusive with four DisplayPorts	Warranty	3-year limited hardware warranty
Networking	10/100/1000 Base-T Gigabit Ethernet Optional Fiber SFP Module Ready (Mutually Exclusive with RJ45)		
Display	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 2560 x 1600@60Hz, Color Depth: 8, 15, 16 or 24bpp Four displays 1920 x 1200@60Hz, Color Depth: 8, 15, 16 or 24bpp		

Contact Dell cloud client-computing

For detailed information on Dell Wyse clients, please visit www.dell.com/wyse

Dell cloud client-computing

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Visit our website at:

www.dell.com/wyse

Dell cloud client-computing sales

1-800-438-9973
CCC_sales@dell.com

Contact a Dell expert

<https://marketing.dell.com/t2d-wyse>

Dell cloud client-computing support

The Dell support portal provides a fast and accurate way to communicate interactively with Dell customer support for Wyse products, and helps us respond to your requests more quickly.

www.dell.com/support/wyse

Dell Inc.

One Dell Way, Round Rock, TX 78664
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www.dell.com

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Wyse Datacenter for desktop virtualization solutions:

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Design draft June 12th, 2015.

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