



## Wyse 5020 thin client

Powerful, compact, highly efficient quad core thin client for knowledge workers.

### Strong. Compact. Affordable.

The Wyse 5000 series thin client is a highly efficient and powerful endpoint platform for Citrix, Microsoft and VMware, virtual desktop environments. It is available with Windows Embedded Standard and Wyse enhanced Linux. With its extremely compact size and high performance, it's a versatile virtual desktop endpoint.

### High-performance multimedia.

Need to deploy a dependable platform to display, manipulate and work with high-definition multimedia, voice and video in a virtualized environment? With a powerful, energy-saving quad core AMD G Series APU in a compact chassis with dual-HD monitor support, the Wyse 5020 thin client delivers stunning performance and display capabilities across 2D, 3D and HD video applications. As such, it supports a broad and diverse range of user, application and operating requirements.

### Highly scalable, easy to operate

### and manage.

IT won't need to visit or touch Wyse 5000 series thin clients to manage them as they can be managed remotely with Wyse Device Manager (WDM). WDM helps lower the total cost of ownership for large deployments and offers remote enterprise-wide management that scales as you grow from just a few to tens of thousands of cloud clients.

With Wyse thin clients, customers get a complete services portfolio including Deployment Services, ProSupport and Accidental Damage service, giving Dell business partners end-to-end support throughout the product lifecycle.

### Environmentally conscious computing.

When it comes to energy efficiency, the Wyse 5000 series outperforms other, more power-hungry desktop alternatives. Its silent diskless and fanless design helps reduce power usage to just a fraction of that used in traditional desktops.

## Specifications

## Dell Wyse 5020 thin client

<b>Operating system</b>	Windows Embedded Standard 7/7P/8 Windows 10 IoT Enterprise Wyse ThinLinux
<b>CPU</b>	Quad-core AMD G-Series SoC 1.5 GHz
<b>Memory</b>	32GB Flash / 4GB RAM DDR3 (Windows 10 IoT Enterprise, WE8S, WES7P) 16GB Flash / 4GB RAM DDR3 (Windows Embedded 7) 8GB Flash / 2GB RAM DDR3 (Linux, ThinOS) Optional SSD storage also supported
<b>Graphics</b>	AMD Radeon HD 8330E graphics (integrated with APU)
<b>I/O peripheral support</b>	1 x DisplayPort. (Optional DisplayPort to DVI-I adapter available) 1 x One DVI-I port. DVI to VGA (DB-15) adapter included 4 x USB 2.0 ports (two front, two rear) 2 x SuperSpeed USB 3.0 ports on rear (backwards compatible with USB 2.0)
<b>Networking</b>	10/100/1000 Gigabit Ethernet Optional dual band 802.11 a/b/g/n wireless and Bluetooth
<b>Resolution</b>	VESA monitor support with Display Data Control (DDC) for automatic setting of resolution and refresh rate DisplayPort: 2560 x 1600 at 32bpp / DVI-I: 1920 x 1200 at 32bpp Dual display: 1920 x 1200 at 32bpp / Supports dual digital high-resolution displays
<b>Audio</b>	Composite audio jack: 1/8-inch mini, 16-bit stereo / Internal mono speaker
<b>Dimensions</b>	Height: 6.7 inches (170 mm) / Width: 1.6 inches (40 mm) /Depth: 7.3 inches (185 mm)
<b>Weight</b>	2.05 lbs. (0.93 kg)
<b>Mountings</b>	Vertical feet, standard Optional wall mounting bracket for mounting to flat surfaces, such as walls
<b>Device security</b>	Built-in Kensington security slot (cable sold separately)
<b>Power</b>	Worldwide auto-sensing 100-240 VAC, 50/60 Hz 65W, 19V DC Energy Star V.5.2 Phase V external and EuP compliant power adapter
<b>Temperature range</b>	Operating, vertical position: 32° to 104° F (10° to 40° C) Storage: 14° to 140° F (-10° to 60° C)
<b>Humidity</b>	20% to 80% condensing. 10% to 95% non-condensing
<b>Safety certifications</b>	Ergonomics: German EKI-ITB 2000, ISO 9241-3/-8 Safety: cULus 60950, TÜV-GS, EN 60950 RF Interference: FCC Class B, CE, VCCI, C-Tick Environmental: WEEE, RoHS Compliant
<b>Warranty</b>	Three-year hardware warranty
<b>Support and deployment</b>	Complete services portfolio including Deployment Services, ProSupport and Accidental Damage service.

Learn more: Visit [www.dell.com/wyse](http://www.dell.com/wyse)

Dell Inc.  
One Dell Way  
Round Rock, TX 78664

Visit our website at:  
[www.dell.com/wyse](http://www.dell.com/wyse)

Ask a Dell expert:  
<https://marketing.dell.com/t2d-wyse>

Dell cloud client-computing sales  
1-800-438-9973  
[CCC\\_sales@dell.com](mailto:CCC_sales@dell.com)

Dell.com