



WYSE 7020 THIN CLIENT

When performance and versatility matter

The Wyse 7000 series thin client is for users that demand more from their virtual desktop environments, featuring all the security and management benefits of thin clients.

The Wyse 7020 features a quad core AMD G-Series APU, delivering uncompromising performance with fast, flexible user connectivity and outstanding energy efficiency.

Class-leading connectivity

With so much power and so many familiar peripherals at their fingertips, the busiest knowledge workers and power users will love the Wyse 7000 series. It offers a broad range of fast, flexible connectivity options so one can enjoy their favorite peripherals while working with processing-intensive, graphics-rich applications.

Highly scalable, easy to manage

IT won't need to visit or touch Wyse 7000 series thin clients to manage them as they can be managed remotely with Wyse Management Suite or Wyse Device Manager (WDM). Wyse management software 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.

Smart, environmentally conscious computing

Wyse 7000 series thin clients include extremely efficient processors and a silent, fan-less design that uses as little as 15 watts of power.



Specifications

Dell Wyse 7020 thin client

Operating system	Windows Embedded Standard 7 (32-bits) Windows Embedded Standard 7P (64-bits) Windows 10 IoT Enterprise
CPU	Quad-core AMD GX-420CA 2.0 GHz Quad-core AMD GX-415GA 1.5 GHz (Quad Display configuration)
Memory	32GB Flash / 4GB RAM DDR3L (Windows 10 IoT Enterprise) 32GB Flash / 4GB RAM DDR3L (Windows Embedded Standard 7P) 16GB Flash / 4GB RAM DDR3L (Windows Embedded Standard 7) Optional SSD storage also supported
Graphics	AMD Radeon HD 8400E graphics (integrated with APU) AMD Radeon HD 8330E and AMD Radeon E6240 (Quad Display configuration)
I/O peripheral support	1 x DisplayPort. (Optional DisplayPort to DVI-I adapter available) 1 x One DVI-I port. DVI to VGA (DB-15) adapter included Quad Display configuration includes 2 additional DisplayPort connections 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) Legacy connectivity option adds 2 serial ports, 1 parallel port, and 1 PS/2 port (WES7E and Win10IoTOnly)
Networking	10/100/1000 Gigabit Ethernet Optional dual band 802.11 a/b/g/n wireless with Bluetooth connectivity Optional SFP Module support for Fiber NIC network connectivity (WE7SP & Win10IoTOnly)
Resolution	DisplayPort: 2560x1600@32bpp DVI-I: 1920x1200@32bpp Dual display: 1920x1200@32bpp
Audio	Output: 1/8-inch mini jack, full 16 bit stereo, 48KHz sample rate, Digital audio out, Internal Mono speaker Input: 1/8-inch mini jack, 8 bit stereo microphone
Dimensions	7.87 x 1.85 x 8.85 in. (200 x 47 x 225 mm)
Weight	2.42 lbs. (1.1 kg)
Mountings	Vertical feet standard. Optional VESA mounting bracket for mounting to flat surfaces, such as walls. Please note: 7000 series clients cannot mount directly to the backs of monitors.
Device security	Built-in Kensington security slot (cable sold separately)
Power	Worldwide auto-sensing 100-240 VAC, 50/60 Hz. Energy Star 5.2 Phase V external and EuP compliant power adapter. Average power usage under 15 watts
Temperature range	Operating: 50° to 104° F (10° to 40° C), horizontal and vertical positions Storage: 14° to 140° F (-10° to 60° C)
Humidity	20% to 80% condensing. 10% to 95% non-condensing
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 Energy Star 5.2 & EPEAT Silver certified
Warranty	Three-year hardware warranty
Support and deployment	Complete services portfolio including Deployment Services, ProSupport and Accidental Damage service.

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