

# The most powerful thin client from Dell

The Wyse 7040 is a high-powered, ultrasecure thin client. Equipped with 6<sup>th</sup> generation Intel i5/i7 processors, it delivers extremely high graphical display performance for seamless access to the most demanding applications. The Wyse 7040 is compatible with both data center hosted and client-side virtual desktop environments, including SecureView virtual desktop technology

## Ultra-secure

The Wyse 7040 is compliant with all relevant U.S. Federal security certifications including OPAL compliant hard-drive options, VPAT/Section 508, NIST BIOS, Energy-Star and EPEAT. Wyse enhanced Windows Embedded Standard 7P OS provides additional security features such as BitLocker.

## Highly Configurable

The Wyse 7040 offers a high level of connectivity including dual NIC, 6 x USB3.0 ports and an optional second network port, with either copper or fiber SFP interface. USB and wired network interfaces can be configured at a highly granular level, allowing individual customer requirements to be met.

### Easy Management

The Wyse 7040 devices are highly manageable through vPRO features and Wyse Device Manager(WDM), Microsoft System Center Configuration Manager(SCCM) and Dell Command Configure (DCC). Support by existing Dell best-in-class management tools such as WDM and DCC means that IT has access to rich management functionality for the Wyse 7040, including OS and BIOS imaging and BIOS configuration and password changes.

Specifications	Dell Wyse 7040 thin client
Operating system	Windows Embedded Standard 7P (Windows 10 IoT Enterprise Ready)
CPU	6th Generation Intel® Core™ i5 - 6500TE processor, 6th Generation Intel® Core™ i7-6700TE processor
Memory	4GB, 8GB, or 16GB RAM DDR4
Storage	128GB (Flash Media) / 256GB (Flash Media) / 500GB (hybrid) HD
I/O peripheral support	6 x USB 3.0 ports, Display Port, HDMI Port, Ethernet, SFP (Fiber or Copper)
Networking	100Mb/1Gb Ethernet, 100Mb / 1Gb SFP (Copper or Fiber SFP Module)
Resolution	1 monitor at 4K (3840 * 2160) resolution 3 monitors at 2560 * 1600 resolution
Audio	Composite audio jack: 1/8-inch mini, 16-bit stereo / Internal mono speaker, audio out jack
Dimensions	Height: 7.16 in ( 182mm) x 7.01 in (178.2mm) x 1.41 in (36mm)
Weight	3.12lbs (1.41 kg)
Mountings	Optional VESA mounting bracket for mounting to flat surfaces, such as walls
Security	Trusted Platform Module (TPM) 1.2, VPAT / Section 508 certified, NIST BIOS, Kensington Lock, OPAL Compliant hard-drive options
Power	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
Temperature range	Operating, vertical position: 41° to 95° F (5° to 35° C)
Humidity	20% to 80% condensing. 10% to 95% non-condensing
Warranty	Three-year limited hardware warranty with ProSupport (optional)
Support and deployment	Complete services portfolio including Deployment Services, ProSupport and Accidental Damage service.

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