



WYSE THIN CLIENTS WITH WINDOWS 10 IOT ENTERPRISE

More organizations than ever before are now moving to desktop virtualization to improve security, ease ongoing desktop management and maintenance, and lower ongoing costs. To help achieve these benefits, Dell offers a multitude of thin clients with Windows 10 IoT Enterprise to address a wide range of budget, application, and performance needs with the familiarity of Windows operating system.

Highly Secure

Windows 10 IoT Enterprise's superior security features means enhanced protection against modern security threats and less time managing and remediation of devices. It includes support for Trusted Platform Module (TPM), BitLocker Drive Encryption, Secure Boot, and Windows Defender. Dell Threat Defense offers optional advanced threat protection thanks to proactive malware security on both virtual desktops and the endpoints.



Broad Application & Peripherals Support

Wyse thin clients running Windows 10 IoT Enterprise support majority of Windows applications locally on the device or via virtual desktop connections. These endpoints support a broad-range of peripherals like native USB 3.0/2.0 drivers, and are compatible with all of the major virtualization software brokers including Citrix XenDesktop & XenApp, Microsoft RDS and VMware Horizon.



Windows 10 IoT Enterprise broadens the unified communications by supporting the Lync VDI 2013 plugin locally on the thin clients enabling high-quality media streams.

Well Behaved and Well Managed

Dell offers a full suite of on-premises and cloud management options to deliver robust, enterprise-level manageability that can scale to tens of thousands of Windows 10 thin clients. For simplified out-of-the-box automatic setup, configuration and management, Wyse Device Manager and Wyse Management Suite give IT teams remote configuration and policy management through a single, intuitive console.

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

Learn More: Visit www.dell.com/wyse

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

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WYSE THIN CLIENTS WITH WINDOWS 10 IOT ENTERPRISE

Thin Clients	Mobile Thin Clients
<ul style="list-style-type: none">• Wyse 5020 thin client• Wyse 5060 thin client• Wyse 7020 thin client• Wyse 7040 thin client	<ul style="list-style-type: none">• Latitude 3480 mobile thin client• Latitude 5280 mobile thin client

WINDOWS 10 IOT ENTERPRISE FOR THIN CLIENTS: SPECIFICATIONS

DESKTOP VIRTUALIZATION ENVIRONMENT	<ul style="list-style-type: none">• Citrix XenDesktop / XenApp• Microsoft Windows Remote Desktop• Ericom PowerTerm Interconnect 12.0	<ul style="list-style-type: none">• VMware Horizon• Amazon WorkSpaces
PROTOCOL CLIENTS	<ul style="list-style-type: none">• Microsoft RemoteFX (RDP10)• Citrix Receiver 4.6• Citrix HDX RTME 2.1.200• VMware Horizon client 4.3 (with Blast Extreme and PCoIP)	<ul style="list-style-type: none">• Ericom PowerTerm Terminal Emulation• Ericom Connect WebConnect 7.5.1
INCLUDED SOFTWARE	<ul style="list-style-type: none">• Microsoft Internet Explorer 11.x• Windows media player• Adobe Flash Player• Lync VDI 2013 plugin	<ul style="list-style-type: none">• Windows Multi touch and gestures support• Microsoft Silverlight
SECURITY	<ul style="list-style-type: none">• BitLocker Drive Encryption• Windows Firewall enabled by default• TPM Hardware encryption supported• UEFI specifications supported• Dell Threat Defense (optional)	<ul style="list-style-type: none">• Auto-run of (local) USB devices disabled by default• Unified Write Filter supported• Secure Boot supported
MANAGEMENT	<ul style="list-style-type: none">• Remote management, configuration, and upgrades through Wyse Device Manager or Wyse Management Suite	<ul style="list-style-type: none">• Simple USB imaging solution with Wyse USB Firmware Tool• Microsoft System Center Configuration Manager 2012 and 2016
BENEFITS	<ul style="list-style-type: none">• Thin clients with Windows 10 IoT Enterprise are eligible for Microsoft Software Assurance (SA). For more information, refer to this guide: Microsoft Windows Virtual Client Licensing Explained	<ul style="list-style-type: none">• Support for local Windows applications• Universal peripheral driver support• Familiar look and feel of a Windows operating system.

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