



Dell Cloud Client Computing.

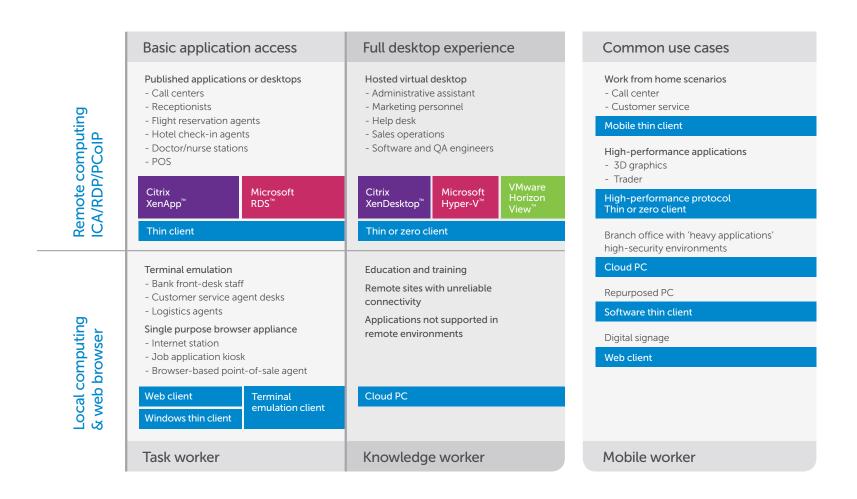
Learn more. Here:



Find your way around the ePocket Guide.

Select an option below.

Matching use cases to technologies.



Use Cases

Which client for which environment?

CİTRİX®						vm ware [®]		m ware [®]	
Citrix®		Microsoft®		Microsoft®		VMware [®]		VMware [®]	
XenApp™ XenDesktop®		Remote Desktop Terminal Server Hyper-V™	Services/	Remote Desktop Terminal Server Hyper-V™	Services/	Horizon View [™]		Horizon View [™]	
ICA® / HDX™		RDP / RemoteF>	(RDP		PCoIP		RDP	
Non Win 32 client	Win 32 client	Non Win 32 client	Win 32 client	Non Win 32 client	Win 32 client	Non Win 32 client	Win 32 client	Non Win 32 client	Win 32 client
Citrix HDX*	Citrix HDX	RDP7 / RemoteFX	RDP7	View+RDC7**	View+RDC7	View Client	View Client	View+RDC7**	View+RDC7
Dell Wyse TCX/VDA	Citrix PS			Dell Wyse TCX/VDA	Dell Wyse TCX/VDA	PCoIP HW	Dell Wyse WSM	Dell Wyse TCX/VDA	OEM TCX MMR
PC Extender	Dell Wyse TCX/VDA		Dell Wyse WSM	PC Extender	Dell Wyse WSM			PC Extender	Dell Wyse TCX/VDA
	Dell Wyse WSM			PocketCloud				PocketCloud	Dell Wyse WSM
• Xenith 2 • Xenith Pro • R10L • T10 • C10LE • Z50D/S	• Z90DW/7 • Z90SW/7 • Z90DE7 • D90DW/7 • C90LEW/7 • X90mw/7 • X90cw/7	• R10L	• Z90DW/7 • Z90SW/7 • Z90DE7 • X90mw/7 • X90cw/7	• R10L • T10 • C10LE • Z50D/S • D50D • T50 • C50LE • X50m	• Z90DW/7 • Z90SW/7 • Z90DE7 • D90DW/7 • C90LEW/7 • X90mw/7 • X90cw/7	P25P45Z50D/SD50DT50C50LEX50m	• Z90DW/7 • Z90SW/7 • Z90DE7 • D90DW/7 • C90LEW/7 • X90mw/7 • X90cw/7	• R10L • T10 • C10LE • Z50D/S • D50D • T50 • C50LE • X50m	• Z90DW/7 • Z90SW/7 • Z90DE7 • D90DW/7 • C90LEW/7 • X90mw/7 • X90cw/7

- * Native support for HDX with Dell Wyse ThinOS 7.1 and Xenith
- ** The only non Win32 RDC 7 software client in the market; available with Dell Wyse ThinOS 7.1 and Linux V7

A wide choice of advanced, innovative client firmware options available.

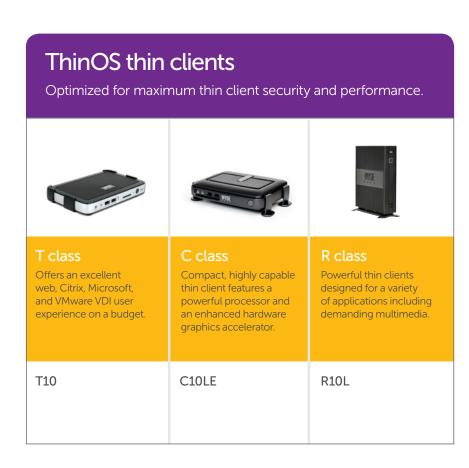
Take a portfolio tour

Portfolio

A wide choice of advanced, innovative cloud client computing options available.



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A wide choice of advanced, innovative cloud client computing options available.

Dell Wyse enhanced Linux thin clients

Versatile and multi-functional.



A wide choice of advanced, innovative cloud client computing options available.

Dell Wyse Windows Embedded Standard thin clients

Scalable & highly flexible.









Compact, highly capable thin client features a powerful processor and an enhanced hardware graphics accelerator.

C90LE7 C90LEW

D class

Versatile, compact and efficient. Dual core thin client capable of delivering 3D graphics and HD multimedia.

D90D7

D90DW

Z class

Powerful and expandable thin clients made for the most demanding applications.

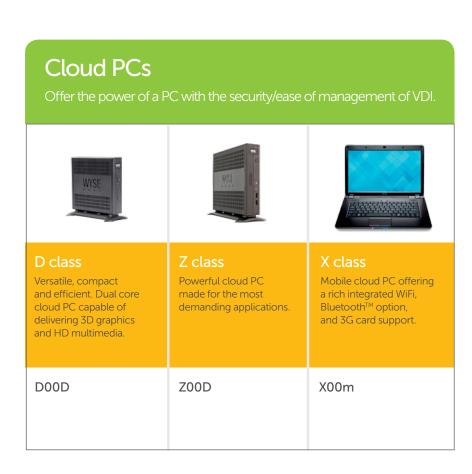
Z90D7 **Z90DE7 Z90DW**

Z90SW

Mobile thin clients offering a rich integrated WiFi, Bluetooth[™] option, and 3G card support.

X90c7 X90cw X90m7 X90mw

A wide choice of advanced, innovative cloud client computing options available.



Dell Wyse virtualization software.

Dell Wyse virtualization software is built into Dell Wyse cloud clients and addresses limitations previously found in virtualization, enhancing the user experience, reducing network bandwidth needs and expanding server scalability.

TCX Suite™

TCX Suite virtualization software offers an outstanding user experience available over virtualized environments by enabling desktop and mobile users to run diverse multimedia formats (including Flash), use multiple monitors, plug-in USB devices and run voice applications.

Multi-display

Helps make virtual desktops and applications work better across multiple displays.

USB virtualizer

Simple and revolutionary, software that makes client attached USB devices visible to virtual desktops.

Multimedia acceleration

This software enables Collaborative Processing ArchitectureTM, designed to improve multimedia quality while reducing load on servers and networks.

Rich sound

This software uses virtual desktops and applications to deliver rich, bi-directional sound for applications like VoIP and unified communications.

Flash redirection

Extends high-quality multimedia support to Flash.

PC Extender™

PC Extender enables organizations to access the benefits of thin and virtual computing environments by repurposing their existing PC hardware into intelligent virtualized desktops.

Virtual Desktop Accelerator™

Virtual Desktop Accelerator (VDA) enables virtualized desktop environments to be deployed to areas where network packetloss and latency present operational barriers. Now, with VDA, more users can receive the full benefits of Dell Cloud Client Computing – offering an outstanding PC experience over virtualized desktops.

VDA is a software-only solution for Dell Wyse cloud clients and supported PCs VDA:

- Offers one of the best user experiences for the allocated network bandwidth.
- Neutralizes the effects of network latency and packet loss, making 'thin' suitable for more remote-site, branch or fieldbased users.
- Can significantly accelerate RDP and ICA protocols on certain WAN links where endto-end performance may be impacted by link distance or capacity.

WSMTM

WSM provides the local processing power of a PC with management and security benefits of your private cloud. WSM offers full PC desktop functionality without complexity by streaming everything a user needs –operating systems, media-rich applications and documents on-demand to Dell Wyse cloud PCs or diskless PCs.

WSM is designed to scale from small, single server systems for an individual office or classroom to high-availability, multi-site deployments with centralized management. WSM is easy to install and integrates seamlessly with virtualized application and desktop technologies from Citrix, Microsoft or VMware when full PC functionality at the desktop is required.

Dell Wyse management software.

Device Manager™

Enables low TCO through scalable remote monitoring, management and reporting of Dell Wyse clients.

- Centralizes control of clients
- Easy-to-view status monitoring
- Full image or patch/update distribution
- Updates can be scheduled for after hours
- Out-of-the-box, auto-configuration of devices
- Detailed asset management
- Scales up to thousands of devices
- Standards-based, secure communications

Configuration Manager™

Configuration Manager automates deployment of Dell Wyse Windows-based thin clients through your private cloud or server.

- Self-configuration capability for Windows Embedded thin clients
- Select desired configuration, and Configuration Manager does the rest, automatically
- No imaging or re-booting required, works in concert with write-filter technology for enhanced security
- Supports SMB to enterprise environments
- Supports stationary or mobile thin clients, in or out of the office
- Includes 'appliance mode' to restrict one or more thin clients to a singular function (e.g. info-only kiosk)
- Integrates with Microsoft Active Directory, when present

Cloud Client Manager

Securely embrace consumerized IT and BYOD alongside corporate owned devices, apps and content.

Cloud Client Manager is a cloud-based fixed and mobile device management console that allows you to securely manage thin clients, mobile devices and employee access to corporate applications and content all from a single cloud-based console. Empower your workforce, protect your data and cut costs.

- Configure and manage Dell Wyse thin clients and mobile devices from virtually anywhere*
- Securely manage employee access to company applications and content
- Enable user self-service provisioning for devices and corporate resources
- Monitor user devices, track asset and application inventory and enforce policy compliance
- Real-time alerts, troubleshooting and audit trails

^{*}Supports iOS and Android mobile devices and Dell Wyse ThinOS thin and zero clients.

Dell Wyse PocketCloud personal cloud content access.



PocketCloud Remote Desktop™

PocketCloud Remote Desktop is a secure and fast way to remotely connect to your Mac or Windows desktop with your iPad, iPhone, iPod touch, or Android device no matter where you are. Access your files, pictures, and applications like Excel, Powerpoint, Photoshop, or any other program.



PocketCloud Explore™

PocketCloud Explore brings an intuitive view of your Windows/Mac file systems to Android and iOS smartphones and tablets and Windows RT tablets, and lets you search, view, organize, and share across all of your computers. Create your own personal cloud out of your computers, plus Dell Wyse CloudbinTM online storage for anytime, anywhere access and sharing.

PocketCloud WebTM

PocketCloud Web is a browser-based application and service that lets you search, view, organize, and share files across all of your computers and Dell Wyse CloudbinTM online storage. Create a personal cloud of your computers and Cloudbin for access and sharing from any Web browser.

Restart portfolio tour

Dell Desktop Virtualization Solutions.

Dell Desktop Virtualization Solutions (DVS) are validated infrastructure solutions and architectures that allow organizations of every size and type, even small businesses, to experience the tangible benefits cloud client computing can offer.

DVS Simplified Appliance

Delivering an integrated VDI appliance on Dell 12G rack or tower servers powered by all-in-one Citrix VDI-in-a-Box software.

DVS Simplified Desktop-as-a-Service (DaaS)

Provide secure, manageable, full-featured virtual desktops — minus infrastructure cost — with Dell's cloud-based desktop virtualization solution.

DVS Enterprise

Combining best-of-breed
DellTM data center hardware with
VMware®, Citrix® and Microsoft
desktop virtualization software,
Dell DVS Enterprise solutions utilize
validated architectures to provide
converged solutions with maximum
time-to-value, scalability
and performance.



Visit dell.com/desktopvirtualization for more information.



For information on the overall end-to-end Dell solution including servers, storage and networking products, please visit

www.dellwyse.com

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