



January 2009 Issue

- New Wyse R Class
- New TCX Release
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www.wyse.com.sg

Introducing the new Wyse R Class of high performance thin client appliances. These are the fastest desktops ever produced by Wyse, with advanced features like powerful graphics processing, Up to 2 GB RAM and 4 GB Flash memory, Green IT support with standby states as low as 2W, Bluetooth, integrated Wi-Fi and digital monitor capabilities. Display resolutions of up to 2560x1600 deliver a vivid, detailed image. Available in models based on Windows XP embedded or SUSE Linux Enterprise, the Wyse R class delivers the fastest drawing performance, best display quality and resolution ever offered by Wyse. These new thin clients will support client virtualisation with Citrix®, VMware® and Microsoft®.

[Learn more](#)

Wyse Expands the Best Virtualization Software Suite in the Industry



Wyse TCX Rich Sound offers:

- Enables bi-directional audio over RDP - VDI users can run applications that require audio input capabilities
- IP based Cisco soft-phone applications in a virtual desktop work in tandem with thin client attached USB Logitech headsets (composite headsets not supported for initial release)
- Eliminates need for separate hardware IP phone units

Wyse TCX USB Virtualizer™ 2.0

- Support for isochronous devices (Microsoft & Logitech webcams and headsets)
- Windows Vista support for VMware and VDM 2.X
- Enhanced performance for better results

Wyse TCX Multimedia™ 3.0

- Codec redirection with rendering redirection fallback mechanism
- Support for Window RDP on VMware VDI
- Support for Window XP Pro for Citrix XenDesktop

Wyse TCX Multi-Display™ 1.2

- Supports Windows Vista for VMware VDI & VDM
- Supports Windows XP Pro for XenDesktop
- Seamless application support for Windows Server 2008

[Learn more](#)

Wyse Thin OS (WTOS) v6.3 Now Available

What's Enhanced In Wyse Thin OS 6.3:

- User Experience: While improving speed and performance, users will now also have support for multiple applications and a rich experience through Wyse TCX virtualization, running within the familiar user interface
- Security: Now offering a greater level of SSL/TLS encryption while supporting Government FIPS (140-2) encryption needs. Protection has also been improved for wireless users to provide a broad range of secure wireless scenarios.
- Connectivity: By further enhancing the support for RDP, WTOS now can integrate with VMware View 3.0 and Terminal Server 2008 with 32-bit support. Users will have the rich PC feel while gaining all the benefits of a thin computing environment

[Learn more](#)

Wyse Takes Care of Business so Veterinarians Can Take Care of Animals



National Veterinary Associates (NVA) is the largest private owner of free-standing veterinary hospitals in the United States. NVA has purchased and currently administers more than 110 pet hospitals in 30 states. NVA designed and implemented a new infrastructure that takes advantage of the cost savings and manageability of Wyse thin computing technology.

[Read the Case Study](#)