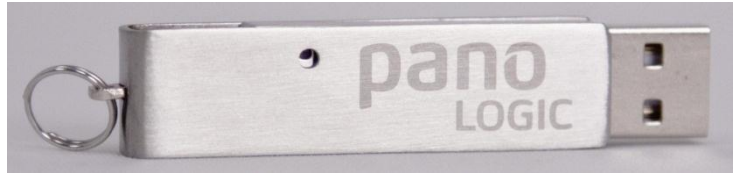


Pano Remote

Data Sheet

How It Works:

Pano Remote provides access to Pano System virtual desktops to traveling, remote or transient users without the use of a Pano endpoint. Instead users plug the Pano Remote USB key into any networked Windows XP, Vista, or Windows 7 computer and run the Pano Remote application – giving them full and secure access to their Pano virtual desktop.



Pano Remote clients are managed just like Pano Zero Clients – Pano Manager provides a Clients tab where serialized Pano Remote keys can be monitored and managed. Security controls for Pano Remote includes remote disable that allows administrators to block a key from being used. Serialized Pano Remote keys need to be automatically or manually registered before use and the administrator can set options so auto-registration is blocked, permitted only on the corporate LAN or allowed from anywhere.

Key Benefits:

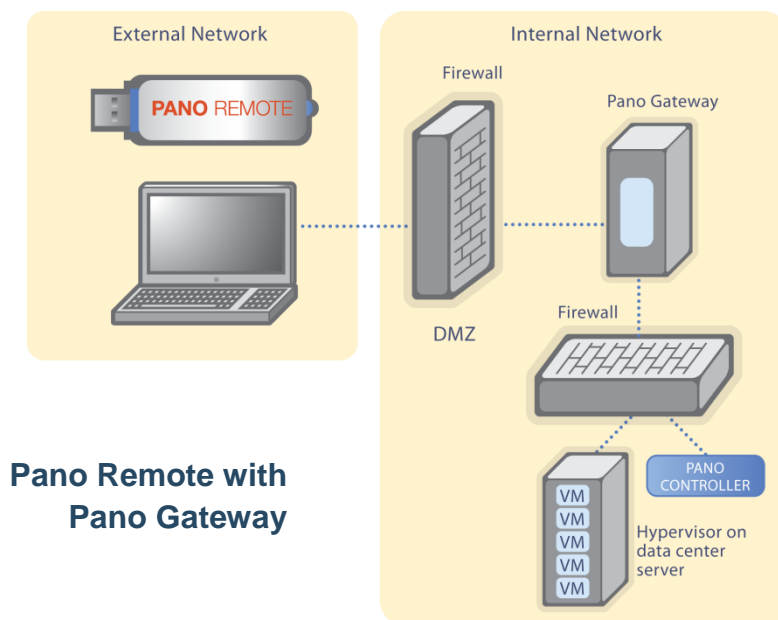
Pano Remote lets you expand the reach of your Pano virtual desktops to users anywhere, while not compromising on security or user experience.

- **Cost effective and simple approach** to extend the reach of your Pano virtual desktops
- **Can be used on any Windows computer** without installing software or leaving any trace
- **Access multiple virtual desktops** letting remote users easily reach different operating systems, configurations, and application sets
- **Managed within Pano Manager** allowing detailed provisioning and security control over both new and legacy Pano Remote keys on External (WAN) and Internal (LAN) networks, including control over redirected local clipboards, printers, drives and even display depth
- **Can remotely disable** Pano Remote Keys from Pano Manager Clients tab
- **Secures access from WANs and Internet** without VPN software/hardware using Pano Gateway running in Microsoft Windows Server 2008 on your DMZ network
- **No other software required** for local intranet access to Pano virtual desktops
- **Leverages standard secure protocols** including RDP via HTTPS/Secure Sockets Layer



Secure Access from Anywhere with Pano Gateway

Pano Gateway allows secure use of Pano Remote from outside your company firewall without the need for VPN software or hardware. Built as a plug-in to Microsoft Windows Server 2008 Remote Desktop Services (formerly called Terminal Services), it allows Internet or WAN connections to be validated in a restricted DMZ network before being connected to hypervisor servers on your corporate LAN hosting your desktop virtual machines. And it can optionally use a local security group rather than a direct connection to your Directory Services server, increasing the security of your DMZ network.



**Pano Remote with
Pano Gateway**

Technical Specifications:

- **Package Includes:** Pano Remote USB Key with preinstalled software
- **Pano System support:** Pano System 4.5 or later for registration control
- **Host Interface:** USB 2.0
- **Host Upstream Link:** USB B Type Male Connector
- **Bus-powered:** Powered directly by the USB port of the computer or laptop
- **Protocols:** RDP 6.1 or 7.0 for LAN access, RDP via HTTPS/Secure Sockets Layer for WAN and Internet connections outside company firewall
- **Remote Access requires:** Microsoft Server 2008 R2 Remote Desktop Services if allowing connections external to corporate LAN
- **Legacy Support:** earlier non-serialized Pano Remote keys can still be used but without any option to disable or register