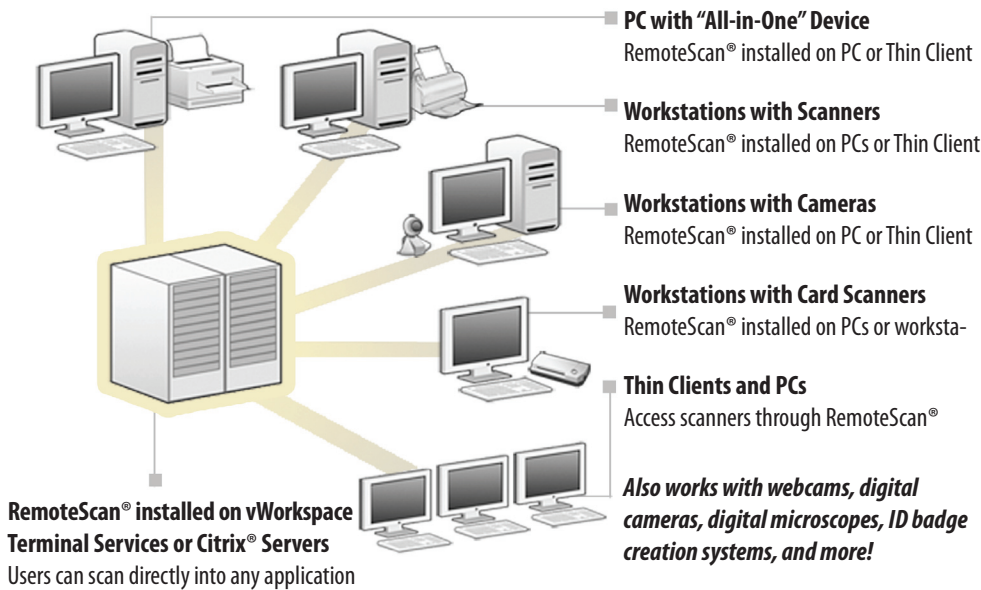




Your scanning virtualization needs . . . **answered!**

**REMOTESCAN<sup>®</sup>** is the accepted standard for hassle-free scanner connectivity and has been in constant use since 2003 by thousands of companies in over 120 countries. We offer the most stable and seamless solution for document scanning and image acquisition within complex network environments. When scanning is critical and server re-boots are not an option, RemoteScan<sup>®</sup> is THE trusted solution. RemoteScan<sup>®</sup> software has been used to scan over one billion documents in thousands of medical and financial companies worldwide.

**USE REMOTESCAN<sup>®</sup> OVER QUEST<sup>®</sup> vWORKSPACE, TERMINAL SERVICES OR CITRIX<sup>®</sup>. Works with any RDP or ICA or VDI network environment**



**WHAT REMOTESCAN<sup>®</sup> DOES**

With RemoteScan<sup>®</sup>, scanners connected directly to client workstations can be accessed by any software running on vWorkspace, Terminal Services or Citrix<sup>®</sup> servers. RemoteScan<sup>®</sup> Enterprise for vWorkspace, Terminal Services, and Citrix<sup>®</sup> users easily scan directly from their workstations without compromising network security and without having to establish shared folders or directories. RemoteScan<sup>®</sup> uses RDP and ICA protocols for total, secure integration with vWorkspace, Terminal Services and Citrix<sup>®</sup> environments.

RemoteScan<sup>®</sup> allows a single scanner or imaging device to be shared with other users over a network (IP, LAN, WAN), much in the same way as it is common to share printers.

RemoteScan<sup>®</sup> easily installs on any PC running Windows (all versions including Windows 7). RemoteScan<sup>®</sup> also installs on Thin Client appliances that are running XPe or Windows Embedded Standard. RemoteScan<sup>®</sup>, in any license configuration, has a small foot print (less than 2 meg), and is provided instantly as a self-installing download. Installation is automatic and takes less than two minutes.

RemoteScan<sup>®</sup> is *the* accepted standard for scanner virtualization and is used by thousands of companies in over 120 countries.

**CURRENT CUSTOMERS**

RemoteScan<sup>®</sup> currently is used by thousands of customers, including numerous hospitals, medical clinics, doctor's offices, banks, accounting firms, insurance agencies, law offices, manufacturing facilities, and government offices. Customers include businesses located in over 120 countries. RemoteScan<sup>®</sup> is approved for use by the VA Hospital network, and is recommended by Wyse Technologies for use on their XPe thin client appliances.

RemoteScan<sup>®</sup> is a technology partner with Cerner, and NextGen (two of the largest and most respected EMR companies), and RemoteScan<sup>®</sup> software is recommended and purchased directly by Allscripts, Sage Healthcare, Epic Systems Corporation, McKesson Corporation, GE Healthcare and by numerous Citrix<sup>®</sup> Gold and Platinum Solution Providers.

A quick search on Google<sup>®</sup> displays numerous end-user and technical-expert forum recommendations of RemoteScan<sup>™</sup> software.

**Request a full evaluation copy of RemoteScan<sup>®</sup>:**  
[www.RemoteScan.com/request](http://www.RemoteScan.com/request)

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 iPad is a registered mark of Apple, Inc.  
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## REMOTESCAN® USES

RemoteScan® is the recommended solution for any business with distributed offices that need scanned documents to be stored on a remote server. Our software is widely used by companies in the medical, financial, freight, insurance, and hospitality industries.

RemoteScan® works with all EMR, patient billing and medical software systems. The RemoteScan® Enterprise for vWorkspace/Terminal Services / Citrix® version is the solution for scanning directly into applications in a vWorkspace Terminal Services or Citrix® environment. Medical offices are required by HIPPA regulations to include electronic images (photocopies or scans) of insurance cards and hand-written notes with every patient's electronic record. RemoteScan® helps meet "Meaningful Use" criteria. With RemoteScan® software, scanned images are directly incorporated into the work-flow of any EMR or medical billing software system. With RemoteScan®, these software packages are able to fully utilize their scanning capabilities when used with vWorkspace, Terminal Services or Citrix®.

RemoteScan® works with all financial software systems. RemoteScan® allows satellite offices and bank branches to utilize any scanning software with their paperless work flow solutions.

RemoteScan® allows cost-saving results by enabling any imaging device to be networked and used with enterprise document management systems. The LAN version of RemoteScan® allows a single scanner to meet the needs of an office in the same way that a single printer is often shared by several office workers.

## INSTALLING AND USING REMOTESCAN®

RemoteScan® software is provided as a downloadable, self-installing executable. The setup program walks users through the installation and configuration steps. Downloading, installing and configuring of RemoteScan® takes only a few minutes, and can be done by any office worker.

RemoteScan® is installed on each computer or thin client appliance where scanners are directly attached, as well as onto any computer which needs to access the scanners. In vWorkspace/Terminal Services / Citrix® environments, RemoteScan® is also installed on the Windows Terminal Services / Citrix Server or server farm.

For RemoteScan® to function properly, it is necessary to first connect a TWAIN or WIA compatible scanner to a PC or thin client appliance, and then install the scanner driver provided by the scanner manufacturer. RemoteScan® will then become the user interface for the installed scanner.

## REMOTESCAN® FEATURES

**Support for all scanners** - RemoteScan® allows any number of scanners to be shared on a network. In a vWorkspace/Terminal Services / Citrix environment this is advantageous since software on the server will detect individual scanners at remote locations as if they are locally attached.

**TWAIN and WIA** - RemoteScan® supports all TWAIN and WIA compliant scanners and imaging devices, including high-end scanners, sheet feeder scanners, 'all-in-one' devices, card scanners, flatbed scanners, web cams, and digital cameras.

**Lossless Compression** - RemoteScan® uses highly efficient, lossless compression for transmitting data, and does not appreciably slow down overall network traffic.

**RDP and ICA Support** - RemoteScan® uses native RDP and ICA protocols - no need to change firewall settings.

**Customizable Look and Feel** - Restrict user's scanning choices. Use the RemoteScan® interface to 'lock-down' scanner settings, even among many different brands and models of scanners. Forces scanning area, DPI resolution and color settings for consistent results.

## ADDITIONAL FEATURES

- Works with all versions of Windows® since and including Windows98®.
- RemoteScan® works with Quest® vWorkspace/Windows® Terminal Services / Citrix®. Connect a scanner to a local computer and it can then be used by server software located on the Terminal Server computer.
- iRemoteScan – for the Apple iPad® – scan to your iPad from scanners attached to PCs or workstations.
- Works with scanners via parallel, USB, FireWire or SCSI connections.
- Allows scanners to be accessed and operated by any Windows computer on LAN/WAN, and works with any software applications that can import from any scanner (Photoshop, ScanSoft PaperPort, Acrobat, Word, etc.). Works with any custom software applications that include scanning functionality.
- Works over LAN, Wireless, WAN and Internet networks.
- Multi-lingual: currently available in English, Spanish, German, Italian, French, and Dutch.
- No noticeable increase in scanning time even over a network. RemoteScan® will keep up with ultra-high end, ultra-high speed document scanners.
- RemoteScan® enables scanning from XPe and Windows Embedded thin clients and works well with Neoware and Wyse thin client appliances.
- User interface is well designed and easy to use.

Current pricing is listed at [www.RemoteScan.com](http://www.RemoteScan.com)

Significant discounts are available for volume purchases. Request a price quote directly from [www.RemoteScan.com/quote](http://www.RemoteScan.com/quote)

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