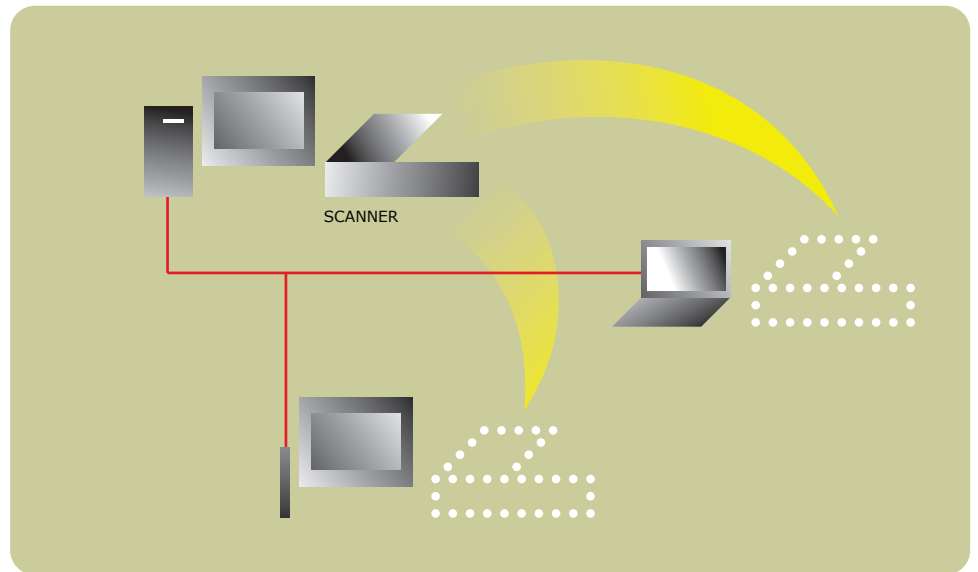


REMOTE USB 1.0



Remote USB allows sharing USB devices over local network and Internet; and using remote USB devices as if they were connected directly to local computer. Remote USB supports a wide range of devices, including scanners, mass storage devices, input devices, printers, modems and more. Elusiva Remote USB software provides transparent bridging of USB peripherals offering a seamless solution for simplified device sharing and desktop consolidation.



FEATURES:

Shares USB devices over TCP/IP

Transparently bridge USB peripherals offering users a seamless experience with USB devices shared over LAN and WAN.

USB 1.1 and USB 2.0 compatible

Works with an unlimited number of devices including scanners, PDAs, USB flash drivers, game controllers and more.

Hot Plug-and-Play compatible

Plug in or remove devices anytime

128-bit encryption for communication security

All communications are encrypted assuring secure transfer of information.

Virtual Machine compatible

Can be used to enhance virtualization solutions from VMware, Microsoft and other vendors.

Intuitive administration

Installation and configuration of an easy to use and manage solution takes only a few minutes.

REQUIREMENTS:

Hardware

600-megahertz (MHZ) Pentium III-compatible or faster processor – 1 gigahertz (GHZ) or faster processor recommended. Network connection. Approximately 10 MB of available hard-disk space. 256 megabytes (MB) of RAM or more – 1 gigabyte (GB) or more recommended.

Operating System

Microsoft Windows® XP, Microsoft Windows® Server 2003, Microsoft Windows® Vista and Microsoft Windows® Server 2008.

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