Product Folder

Thinstuff s.r.o.

XP/VS Terminal Server

01

XP/VS Terminal Server

A multi-user Remote Desktop access solution to turn any modern Windows system into a fully-featured RDP server.

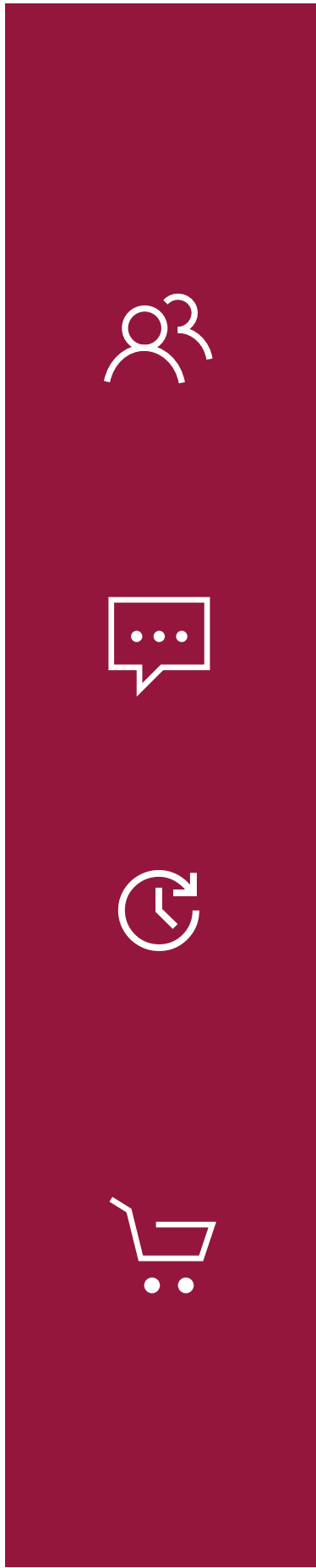## Join your team from anywhere

Because compatible Remote Desktop Connection client software is already pre-installed on most devices and operating systems, seamless integration into existing networks without any hardware or software changes is assured.

Thinstuff software is running stable and reliable for many years and is always up to date.

U.P. Felix | Swiss Reseller

Developed to maximize your most important asset - your time

Installing XP/VS Server allows an unlimited number of users to remotely access all their Windows Desktops and Applications simultaneously.

Unlimited remote users

Access your Windows Desktops and Applications with unlimited users simultaneously.

Premium support

XP/VS Server is easy to install, stable and well supported by a team of professionals.

Software updates

Receive regular security updates of XP/VS Server for free.

One-time-payment

All Thinstuff licenses are one-off-payment and will never expire.

More information at www.thinstuff.com

Choose the ideal license for your team.

XP/VS Server is available in three versions:
Lite, Standard and Professional.

Lite

Installation support   RemoteApps   Unlimited users

Standard

1 year support   RemoteApps   Unlimited users

Domain environment   Server OS

Professional

2 years support   RemoteApps   Unlimited users

Domain environment   Server OS   RemoteFX

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All of our customers are very satisfied with the products. In terms of cooperation, competent service and fast support, Thinstuff is our 1st place among all of our suppliers.

U.P. Felix | Swiss Reseller

TSX Scan

02

TSX Scan

Scan directly with any TWAIN or WIA application from any client attached scanner over the Remote Desktop Protocol (RDP).

Driverless scanner redirection

With TSX Scan you can forward the scanner from the client in any TWAIN or WIA app to the server within an RDP session.

TSX Scan does not require any driver installation of the scanner on the server. Scan jobs are compressed, reducing network traffic up to 90%.

TSX Scan is specially designed for multi-user environments such as XP/VS Terminal Server and Microsoft Remote Desktop Services and the scanner is always assigned to only one unique user. This makes TSX Scan ideal for medical environments.

TSX Scan is licensed for "named clients", which means that every TSX Scan client connecting to your server will automatically reserve a slot for the client. This reservation is as long valid until you delete it manually.

TSX Scan creates a virtual channel within the Remote Desktop session. The scan job is performed on the client side and only the scanned data is transfered to the server to the RDP session.
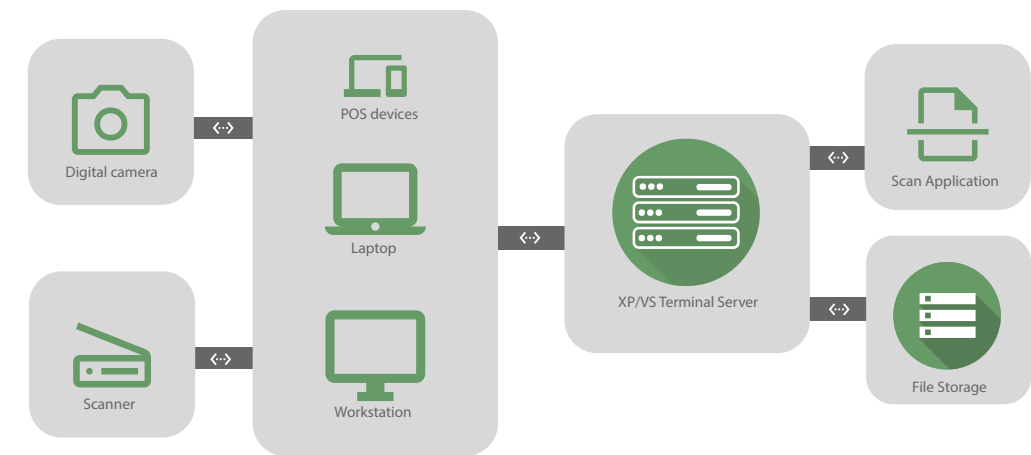
All latest Windows operating systems are supported.

Highly efficient compression to reduce network traffic.

Free 14-day trial version.

Digital camera

POS devices

Laptop

Scanner

Workstation

XP/VS Terminal Server

Scan Application

File Storage

Remote Desktop Host

03

Remote Desktop Host

An affordable single-user Remote Desktop solution for Windows Home using the standard Remote Desktop Protocol (RDP).

Enable Remote Desktop on Windows Home Editions

Access your Windows PC remotely and enjoy all advanced protocol and device redirection features like audio, microphone, disk and printer redirection, media player video acceleration and RemoteFX.

On Windows 11 Home the ability to enable Remote Desktop is not supported by default.

Thinstuff Remote Desktop Host lets you access your device from another location using the Remote Desktop Protocol (RDP) to offer assistance or control a device without being physically present at the location.

You can connect to your computer using any modern Remote Desktop app. Even mobile devices are supported.

Enable Media Player Redirection, Audio Capture and RemoteFX on your Windows Home PC

Enable remote access on your Windows Home PC

Easy configuration of sessions and time limits

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Thinstuff's innovative products and robust support help transform legacy software suites of the past into seamless applications embedded in latest operating systems. My healthcare clients are extremely pleased with the remote app servers!

S. Metha | Solve Healthcare

TSX Gateway

04

TSX Gateway

A secure RDP-VPN solution for Windows which encapsulates the standard Remote Desktop Protocol (RDP) over HTTPS.
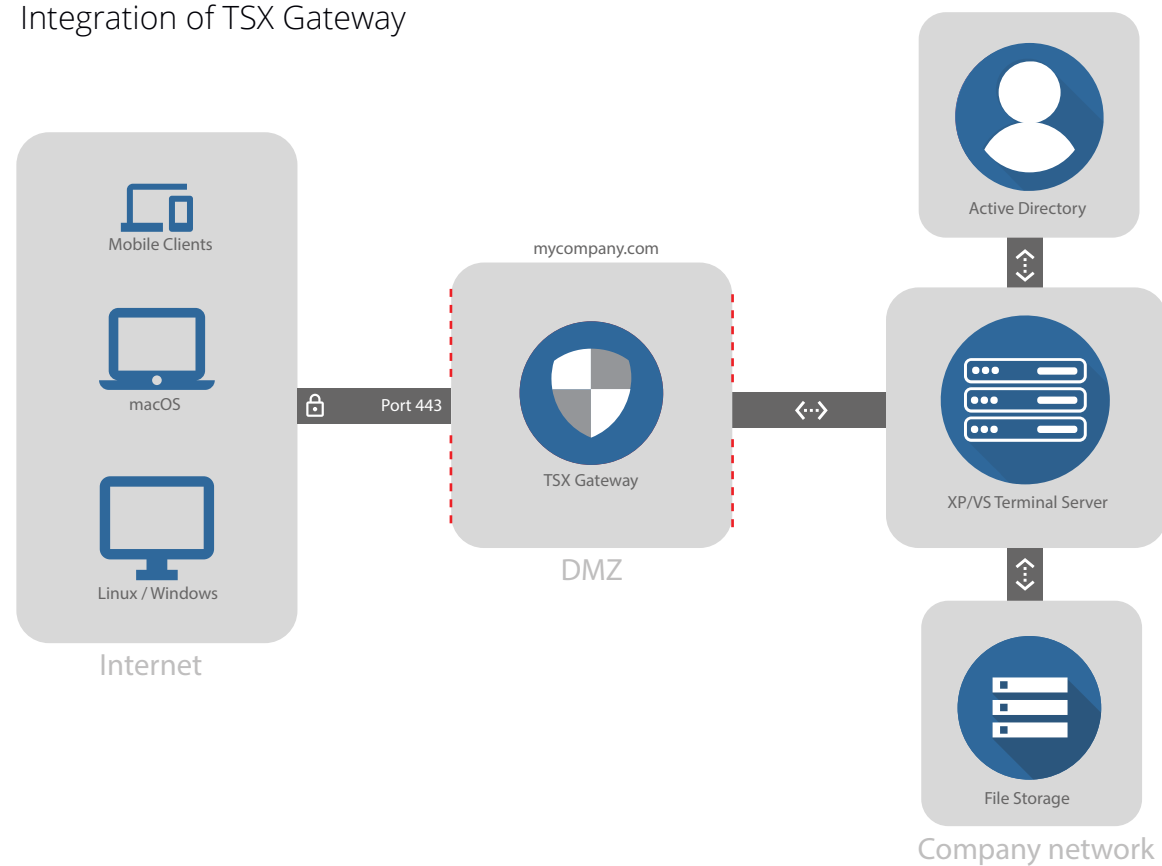
Secure VPN alternative

Deploy Thinstuff TSX Gateway to establish a secure and encrypted connection between remote users on the internet andremote desktop hosts in your local network.

From outside only port 443 is open and the user has to authenticate at the TSX Gateway. As soon as this is done successfully, the RDP connection to the destination host will be established within an encrypted tunnel.

This also increases compatibility with firewalls in public locations such as educational institutions.

Integration of TSX Gateway

The 3 primary purposes of TSX Gateway, in the order of the connection sequence, are:

Establish connection

The external user connects to the TSX Gateway with any modern remote desktop client.

Authenticate

TSX Gateway authenticates the user and ensures permissions to access internal network resources.

Securing network traffic

After verification, the TSX Gateway passes to the user to the destination host through a secure tunnel.

Mobile Clients

macOS

Linux / Windows

Internet

mycompany.com

Port 443

TSX Gateway

DMZ

Active Directory

XP/VS Terminal Server

File Storage

Company network

About us

05

Thinstuff s.r.o.

Thinstuff focuses on affordable remote desktop solutions to enable secure remote access to any Windows system.

A brief history about Thinstuff

Launched in 2005, Thinstuff focuses on affordable remote desktop solutions to enable secure remote access to any Windows system.

With the increasing popularity of home office and work from home concept, small and medium-sized businesses and the educational sectors embrace our simple, affordable and intuitive solutions. Together with its partner company Thincast Technologies, which is the main contributor to the FreeRDP project, Thinstuff is part of the leading software development companies in that field.

We believe that the future demands technology that lets people work together, be flexible in their choice of devices and platforms, while having a focus on latest security updates. Education is the key for a sustainable development. Therefore, we are highly committed to support educational and governmental institutions.

Together with a worldwide partner network and our nearly 20 years of experience in this field, people have collectively used our software in hundred thousands installations where distance, time and budget restrictions would have otherwise prevented them from accomplishing their goals.

Norbert Federa | CEO

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Thinstuff offers great software, which is running stable and reliable for many years and is always up to date. Without exception, all of our customers are very satisfied with the products. In terms of cooperation, competent service and fast support, Thinstuff is our 1st place among all of our suppliers.

Dr. Gallacci | Italian Distributor

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