



ThinManager

Includes support for
RELE  ANCE

ACP[®]

ThinManager **Platform 7**

ThinManager
HOW IT WORKS

Simplified delivery of centralized applications and information to virtually any device.



Get unparalleled flexibility for your computer networks by centrally managing every thin client, PC and mobile tablet from one powerful software platform.

ThinManager provides management tools that go beyond your current capabilities and a feature set that will make things you already do, a whole lot easier.



MultiSession Technology

ThinManager offers technology for IT professionals seeking better security and configuration of their thin client networks. Our MultiSession core technology allows multiple sessions running anywhere on the ThinManager network to be viewed through one thin client.



MultiSession allows you to layer multiple applications on the same monitor and easily switch between them. ThinManager can even “tile” these screen views allowing users to view multiple sessions simultaneously. Simply click one of the tiles to enlarge it to full screen view and control that application.

SmartSession Technology

Give your centralized servers a higher IQ and a safety net with server load balancing and auto-configuration. As resources are used, SmartSession decides where to assign terminals to keep the Remote Desktop Servers running at peak efficiency.

SmartSession determines the best server for each client session.

Instant Failover runs sessions on a secondary server(s) to prevent downtime from server failure.



Major Features

MultiMonitor

Increase visualization and expand your view by displaying individual applications on their own monitor or span large applications across several monitors through a single terminal. Span a single session across monitors, display a different session on each monitor, or present a combination of the two.

TermSecure

With TermSecure, an administrator can control user access with a ThinManager user name and password. Set up permission groups so that wherever users go, their applications follow, securely delivering content through user/role-based management.

RELEVANCE

ThinManager Relevance provides mobile environments the ability to deliver the right applications to the right person at the right time. Applications and information can now be delivered based on location.



iTMC

iTMC is a tool for mobile tablets that allows users to connect and access their resources on the move. Run your existing applications through a mobile tablet without writing code.

WinTMC

WinTMC will allow you to manage your PCs just like a thin client by hosting applications on Terminal Servers, simplifying network-wide updates and significantly reducing your TCO.

For more information
on ThinManager »





PLATFORM MAINTENANCE

Free Version Upgrades.
Expert Phone Support.
Exclusive Discounts.

The Platform Maintenance Plan offered by ACP is a full-featured plan to ensure that your ThinManager system evolves with your facilities.

Get the most from your investment and stay productive by always having the latest tools.

Run the numbers...
download our ROI Calculator.

We have created a tool to help you calculate the savings when converting to ThinManager thin client technology. Download the free tool today!

www.thinmanager.com/roi

ThinManager LICENSING

ACP offers several methods to license ThinManager to best fit your facility:

XLI STANDARD

Available in 5-packs, 10-packs and 25-packs.

ENTERPRISE LICENSING

Server Licensing includes licenses for 2 ThinManager servers providing redundancy at a single location with an unlimited number of thin clients and terminal servers on a single network.

Site Licensing provides a single license that can be installed on an unlimited number of ThinManager Servers at a facility. This license provides for redundancy and departmentalization of ThinManager Servers. Enterprise Site extends the enterprise server licensing to all networks at a single facility.

RELEVANCE LOCATION-BASED MOBILE SOLUTION

Easily add location-based functionality to your ThinManager installation.

MUNICI-PACK LICENSING

This licensing model allows for municipalities to allocate their licensing across multiple sites and facilities within a single municipal jurisdiction.

REDUNDANCY

Mirrored Redundancy synchronizes a pair of servers, one acting as a primary server while the other acts as a "view only" interface.

Full-Redundancy uses a redundant pair of servers storing configurations on both with a fully accessible ThinManager GUI.

Automation Control Products

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