

# VERSION 10.0

## WHAT'S NEW

ThinManager 10.0 has added many new features that will increase productivity, visualization, security & mobility



### Productivity

#### Authentication Pass Through

ThinManager can now pass Relevance User credentials natively to supported HMI products using a token-based technology. FactoryTalk View SE will be the first HMI to support this. Capability will be made available to other HMI vendors in subsequent releases.

#### Tiling, Virtual Screen and Camera for WinTMC

WinTMC now supports Tiling, Virtual Screens and Cameras. This is the first of our mobile clients to support these features. Other mobile clients will follow suit in subsequent releases.

#### VNC Support for PanelView 5000



### Visualization

#### Separate ActiveX Events

Previously, an ActiveX event gets raised and the EventCode would determine which event occurred. Now the events will be raised separately, reducing the need for scripting.

#### Support for Wearables

ThinManager 10 includes a new client for the HoloLens that supports 2D content as well as QR Code scanning and Bluetooth beacons.



### Security

#### PIN Authentication

Users can now set up and use a PIN instead of a password.

#### Password Caching

Administrators can now configure a time period for password caching. For example, users can enter a password at start of shift, but then only use a badge for the remainder of their shift.



### Mobility

#### Mobile Device as a Beacon

With ThinManager 10, Bluetooth enabled devices can be used as a beacon for authentication.

#### Additional Location Resolvers

Version 10 will leverage Cisco's HyperLocation and Beacon Point technologies that will improve indoor location resolving.