

Data sheet

# HP ThinPro Operating System



A modern, secure, and intuitive Linux® computing experience.



Deliver secure desktop virtualization that's as comfortable for IT as it is for end users with the stunningly redesigned HP ThinPro. It has a bold new user interface and workflow refinements that make it a breeze to configure, manage, and use right out of the box.



## Instinctive workflow

Leap forward with a beautifully reimagined operating system that is amazingly easy to navigate and ideal for virtual desktop and web browser applications.

### A refreshing new look

Give users a natural interface with a familiar desktop start menu and navigation, and IT an easy-to-use control panel to adjust and customize configuration settings and limit applications.

### Take advantage of beautiful graphics

Deliver breakthrough video playback, smooth graphics rendering, and high-speed, lag-free performance of your cloud-based content with built-in HP True Graphics<sup>2</sup>, optimized for Citrix® and VMware Blast and designed to support dual 4K displays.

### Virtual desktops and so much more

Whether you deploy virtual desktop environments or provide web-based applications to shared employee workstations, line-of-business terminals or customer-facing kiosks, HP ThinPro gets the job done.



## Simple for IT

Make setup and configuration painless for IT with a streamlined start-up wizard and step-by-step instructions for VDI and cloud configurations. Connect quickly with Citrix®, VMware®, Microsoft® RDP, and a default web browser.

### The right level of control

Use the access panel to customize the user interface and layout or hide options and utilities from view. Lock down the experience to a single application with HP Smart Zero technology. Simplify maintenance with fewer patches and updates.

### Quick and easy setup for IT

Configure language, keyboard, and network connections through the start-up wizard.

### Works with the tools you're already using

Experience seamless integration with your installed printers, USB keys, smart cards, SSO solutions including Imprivata, and legacy solutions with terminal emulation and X Window integrated software. Collaborate over the cloud with support for Skype for Business® and Cisco VXME.



## Naturally secure

Help protect data with a Linux®-based OS that attracts few virus threats and has a locked file system to deter unauthorized updates, customizable user settings and permissions, a built-in firewall, and HP Smart Zero to limit system feature access.

### Tailor your security to match the use case

Help ensure data stays in the right hands by defining access parameters and user privileges and customizing user settings, properties, and permissions.

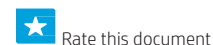
### Enhance a safe environment with more security features

Create a safe setup with HP Smart Zero, which restricts end users to single application access and supports Active Directory user authentication, single sign-on, fingerprint reader, local certificate management, and firewalls.<sup>1</sup>

<sup>1</sup> Sold separately.

<sup>2</sup> HP True Graphics requires an HP Thin Client with an HP ThinPro 5.0 or higher operating system (combo OS with HP Smart Zero Core begins at v5.0), AMD processing technology, and a Citrix® virtual desktop infrastructure—XenApp® or XenDesktop® v7.0 or higher or WES 7E 32-bit/Windows 10 IoT with a Citrix® 4.4 receiver and Citrix® virtual desktop infrastructure—XenApp® or XenDesktop® v7.0 or higher. HP True Graphics is preinstalled on the OS starting with HP ThinPro 5.2. See product QuickSpecs for exact compatibility.

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