HP Inc. Unveils New High Performance Zero Client to Deliver World-Class Security
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PALO ALTO, CA--(Marketwired - May 9, 2016) - HP Inc. (NYSE: HPQ) today announced a new addition to its Zero Client family of products with a high performance version designed to protect against security breaches while capable of supporting up to four displays simultaneously. The new book-size, HP t310 Quad-Display Zero Client allows customers to multitask across multiple monitors without adding additional components.

The new HP Zero Client offerings are designed to meet the needs of hospitals, engineering firms, government offices and financial institutions at risk of data breaches by providing computing solutions that have no sensitive data on the devices.

HP Zero Clients require no configuration, have no on-board storage or applications and have boot up speeds of just a few seconds. Zero Clients are immune to viruses, decreasing the overall downtime of the system and increasing the productivity to the end-user. Instead of an operating system, HP Zero Clients offer a highly-tuned processor designed for the PCoIP protocol. HP remains the fastest growing global provider of zero clients -- rising to 45 percent in 2015.[2]

"Our customers want the security Zero Clients deliver, but hunger for workstation performance for multitasking," said Jeff Wood, vice president and general manager, Workstations and Thin Clients, HP Inc. "HP's focus on deploying highly secure zero or thin clients while ensuring an easy-to-navigate ecosystem, simple setup and maintenance is captivating customers."

"We've setup and deployed zero client workspaces across businesses of all sizes for over six years and we're seeing the demand curve rise for multi-monitor workspaces in data-sensitive industries," said Kevin Reyher, owner, Intech Southwest. "A powerhouse PCoIP device like the HP t310 Quad-Display Zero Client can fill this exact need for our energy, public sector and healthcare customers."

The HP t310 Quad-Display Zero Client offers:

- DisplayPort™-enabled multi-display[1] setup to run multiple graphics, modeling, and simulation feeds on two 2560 x 1600 displays or four 1920 x 1200 displays.
- Worry-free security with a Teradici Zero Client that has no OS and transmits pixels instead of data.
- Powerful performance for high-resolution, full-frame rate 3D graphics and HD streaming media across all your displays[1] from the accelerated performance of PCoIP hardware.

Additional features of the HP t310 include:

- Full-blown VDI, video rendering to quad displays[1] or all with a true driverless and stateless Zero Client.
- VMware® Horizon 6[1] to give users an optimized, on-demand, secure virtual workspace for remote desktops, applications, and video streams on a single, efficient platform.
- Compatibility with Amazon WorkSpaces[1] enables easy provisioning of cloud-based desktops so your users can access their documents, applications, resources, and more.
- Support for unified communications (UC) solutions[1] to stay in contact with colleagues.
- Flexible network connectivity with the standard RJ-45 interface or an optional Fiber Optic network adapter.[1]
- Four DisplayPort outputs, four USB 2.0, and audio, mic, and speaker jacks.

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1. Sold separately.

2. Source: IDC 2015Q2 Historical Release; WW Quarterly Enterprise Client Device Tracker published August 13, 2015.

Editorial contact:

Jim Christensen
HP Inc.
jim.christensen@hp.com

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