



Why PCoIP® Zero Clients by 10ZiG are ideal for Amazon WorkSpaces

Amazon WorkSpaces is a fully managed, secure Desktop-as-a-Service (DaaS) solution that provides users access to virtual, cloud-based desktops.

Amazon WorkSpaces incorporates PCoIP technology from HP Teradici. The PCoIP remoting protocol is used between end users' devices and their WorkSpaces in the cloud. The PCoIP protocol compresses, encrypts, and encodes the users' WorkSpaces computing experience in the cloud and transmits only pixels across any standard IP network to PCoIP Zero Clients by 10ZiG. The PCoIP® Zero Clients by 10ZiG receive encrypted pixels from the host and perform image decompression and decoding at the desktop.

10ZiG offers a vast selection of PCoIP Zero Clients. The 10ZiG V1200 Series are highly secure, are easy to manage, and provide the perfect endpoint solution for an Amazon WorkSpaces environment.

- ✓ **Low maintenance:** No operating system, application, driver, anti-virus or codec updates required, resulting in less IT support.
- ✓ **Intrinsic security:** PCoIP technology provides extensive USB security and authentication features allowing for the highest security of data.
- ✓ **Lower IT costs:** Operational costs are drastically lower when comparing to PCs as well as no need to constantly upgrade, allowing for an extended life span.
- ✓ **High performance true computing experience:** PCoIP Zero Clients by 10ZiG provide high resolution and high definition media over high latency networks, delivering a rich uncompromised user experience.

V1200 Series PCoIP® Zero Clients for Amazon WorkSpaces

The V1200 Series PCoIP® Zero Client by 10ZiG lineup provides an ultra-secure yet powerful and easy to manage endpoint well-suited for an Amazon WorkSpaces environment. With no operating system and no local storage, these endpoints eliminate the chance of viruses and the PCoIP technology also provides extensive USB security and authentication features. With options ranging from dual through quad screen, PoE, Fiber, DVI-I, DVI-D, 4 DisplayPort and Internal Smart Card (CAC) with up to 6 USB 2.0 ports, and standard TAA Compliance on all V1200 Series Zero Clients, you can be confident in finding a device that will fit your ideal use case environment.

V1200-QPD



V1206-PD



V1206-PDS



Key Features

- ✓ **V1200-QPD** Tera 2140 Processor, 4 x DVI or 4 x DisplayPort, 4 x USB, Optional Internal (CAC) Smart Card Reader
- ✓ **V1206-PD** Tera 2321 Processor, 1 x DisplayPort + 1 x DVI, 6 x USB
- ✓ **V1206-PDS** Tera 2321 Processor, 1 x DisplayPort + 1 x DVI, 6 x USB, Internal (CAC) Smart Card Reader

10ZiG also offers Windows 10 IoT Thin Clients for Amazon WorkSpaces. Please reach out for more information.

**Get your free Amazon WorkSpaces demo unit today at
www.10ZiG.com**

