

# HP Anyware

## Secured Digital Workspaces



### Overview

HP Anyware is the enterprise software IT needs to keep people productive with secure access to their digital workspaces. It future proofs against ever-evolving infrastructure, network, and hybrid workforce demands with deployment flexibility for virtually any<sup>2</sup> host environment or workload.

HP Anyware enables both simple and complex remoting workflows for top government agencies, media conglomerates, production studios, financial firms, educational institutions, and design houses. The remoting software meets top-secret security requirements while delivering highly responsive, color-accurate, lossless, and distortion-free graphics performance to and from anywhere<sup>1</sup> there is network access.

Built on the same technology that won both Teradici and HP Engineering Emmys in 2020, HP Anyware creates a seamless experience for teams to interact with their digital workspaces from wherever they work best<sup>2</sup>. Replacing slow and outdated VPN file transfers, HP Anyware leverages the PCoIP<sup>®</sup> protocol to stream highly interactive desktop displays between virtually any<sup>1</sup> host and end user device without any data ever leaving the safety of your network.

### Software benefits

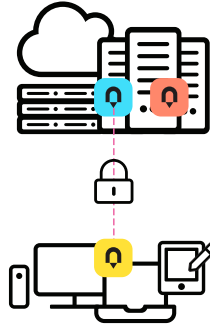
- Deploys on virtually any<sup>2</sup> IT infrastructure
- Keeps data safe within your network
- Delivers world-class remoting performance

### Software highlights

- AES-256 encryption of PCoIP<sup>®</sup> traffic in the form of pixels
- No VPN required
- Color-accurate, lossless, and distortion-free experience

## Deployment options

Have it your way with flexibility to make digital workspaces a reality for virtually any<sup>2</sup> IT infrastructure through the three lightweight software components of HP Anyware.



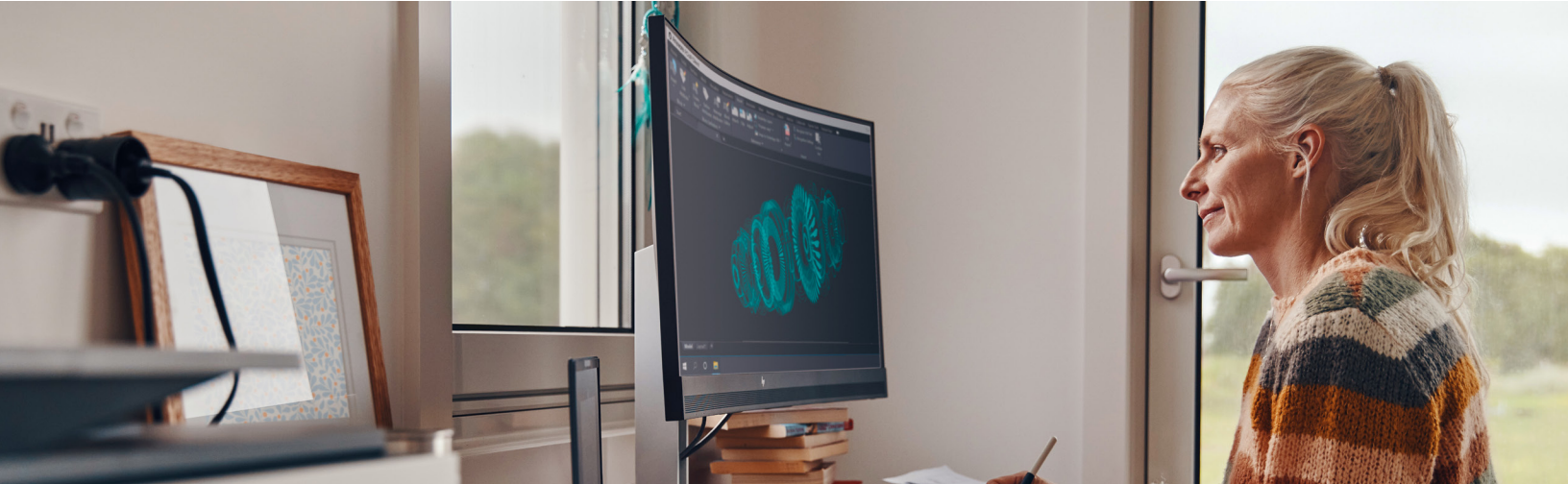
**Anyware Agents** can be installed in a Windows®, Linux® or macOS® host environment, including workstations or virtual machines running on the edge, a datacenter, a private or public cloud, multiple clouds or as part of a hybrid environment.

**Anyware Clients** can be installed on a Windows®, Linux®, Android®, macOS®, iOS® and Chrome OS® end user device, including a PC, Mac, laptop, tablet, Chromebook® or Thin Client.

**Anyware Manager** can be installed in your host environment or accessed as a service for IT Administrators to easily provision and monitor PCoIP® connections and manage user-access to shared digital workspaces.

## How to buy

Through a single subscription<sup>3</sup>, you get support and updates for HP Anyware and Anyware Manager. The HP Anyware subscriptions<sup>3</sup> allow you to scale based on your internal demand for remote desktops and workstations. Your subscription is based on the number of concurrent PCoIP® connections used (minimum 5). Another way to think about it is you pay for the connection, not the software.



## For more information

visit: [hp.com/Anyware](https://hp.com/Anyware)



1. HP Anyware supports Windows®, Linux® and macOS® host environments and Windows, Linux, macOS, iOS®, Android®, and Chrome OS® end-user devices. For more on the system requirements for installing HP Anyware, refer to the Admin Guides at: [anyware.hp.com](https://anyware.hp.com)  
 2. HP Anyware requires network access.  
 3. HP Anyware is based on the Teradici CAS software and licensing platform and is available through a 1- and 3-year subscription. HP Anyware subscriptions are based on the number of concurrent PCoIP® connections used (pay for the number of host connections, not the software) with a minimum order quantity of 5. HP Anyware subscriptions gives you a license key to activate a connection to a hosted desktop as well as support and updates to the Anyware Agents, Anyware Clients and Anyware Manager available for download here: [anyware.hp.com](https://anyware.hp.com). For a limited time, an HP Anyware subscription also includes access and support for ZCentral Remote Boost and ZCentral Connect and is available for purchase through an HP Teradici seller or by contacting sales at: [hp.com/anyware](https://hp.com/anyware)

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