





Trusted Zero Clients

The Zero Client user experience in the Zero Trust world

Benefits and Features

Amulet Hotkey DXZ series

- Designed for HP Trusted Zero Client
 AMD Embedded CPI Is with long
- AMD Embedded CPUs with long availability
- Fanless, passive cooling
- TAA Compliant supply chain

DXZ130

- Dual Displays at 4k
- Copper RJ45 or Fiber SFP Network options
- Compact design

DXZ160-R

- Quad displays at 4k
- Rugged, all-metal enclosure
- IP5X protection against dust ingress
- Ambient temperatures upto 45 degC

Learn More

EMEA Sales

+44 (0)20 7960 2400 emeasales@amulethotkey.com **N America Sales** +1 (212) 269 9300 ussales@amulethotkey.com **APJ Sales** +61 409 930 884 apsales@amulethotkey.com

Simple and easy to use

Amulet Hotkey Trusted Zero Clients maintain the same intuitive user experience as the DXZC and DXZ4 zero clients, making it easy to connect to virtual or physical remote desktops. The remote session can be established using either PCoIP to a host running HP Anyware or VMware Blast to a host running Horizon.

Ready for Zero Trust

The DXZ130 and DXZ160-R clients regularly check in with the HP Anyware Trust Center to provide continuous, real-time authentication of client firmware, configuration and security policy.

Strongly managed client solution

With a single pane of glass for displaying the status of all clients, it's easy to manage configuration, security policies and firmware updates from a central location ensuring that all users and clients are in compliance and up to date.



Designed for security

Based on many years of experience with DXZC And DXZ4 Zero Clients, Amulet Hotkey Trusted Zero Clients are based on a minimal, hardened Linux firmware dedicated to remote access with no route for users to install applications. No user data is stored on the client at any time and only pixel data is sent over the wire between the remote desktop and the client.





Trusted Zero Client Brief - May 2024

©2024 Amulet Hotkey Ltd (AHK). All rights reserved. Contents must not be reproduced without prior permission. Information in this document is subject to change. AHK may have patents, patent applications, trademarks, copyrights or other intellectual property rights covering subject matter in this document. AHK is a registered trademark of Amulet Hotkey Ltd. Other product names and company names listed within this document may be trademarks of their respective owners.

000 AMULET HOTKEY