10ZiG_®

V2400 Trusted Zero Client Series

AMD® Ryzen™ V1605B Embedded, featuring AVX2 Support



Industry Leading Trusted Zero Client by 10ZiG with PCoIP® Ultra Performance

The V2400 Series is part of the V2000 Trusted Zero Client lineup by 10ZiG with HP PCoIP® Ultra performance with support for quad display. The TAA Compliant V2400 Series provides an "ultra" secure, yet powerful and easy to manage endpoint that eliminates the chance of viruses with extensive security and authentication features. With 8GB of DDR4 RAM and supportive of 4 x DisplayPort, 6 external USB, headphone, microphone, and internal speaker, the V2400 Series delivers a winning user experience. Options include Fiber, Wireless, Smart Card, and Vesa Mount.

Each Trusted Zero Client comes with a year of the HP Anyware Trust Center Subscription. The Anyware Trust Center Subscription enables enhanced Anyware Trust Center features, allows Trusted Zero Client firmware to be updated, and includes support from HP. Trusted Zero Clients have the ability to connect to HP Anyware, Amazon Workspaces, and VMware Horizon* platforms. Trusted Zero Clients can also be managed by the FREE 10ZiG Manager™ with unlimited licenses.*





*Requires HP Anyware Trust Center Subscription **VESA Mounting Bracket required and sold separately

Amazon Workspaces | Azure Virtual Desktop | Citrix | Omnissa (formerly VMware) | Windows 365 Cloud PC | HP Teradici |
Nerdio | Parallels | Dizzion Frame | Inuvika | Leostream | Apporto | Workspot | Controlup | Liquidware | Imprivata | ThinPrint | 90Meter | FabulaTech



System	
Support Subscriptions	HP Anyware Trust Center
Processor Graphics	AMD V1605B Dual Core, 2.0GHz (3.60GHz Burst)
Chipset	Radeon Vega 8, AVX2, H.264, H.265 (HEVC)
Dimensions	
Device	7.181" x 7.161" x 1.89" (w/out base)
Weight	1.58 lbs. (0.715 kg.)
Connections	
Ports on Device	$4\times$ DisplayPort, $2\times$ USB 2.0, $3\times$ USB 3.2 Gen 1, $1\times$ USB 3.2 Gen 2, Smart Card Option, $1\times$ Mic In, $1\times$ Line Out
Video Resolution	4 x (3840 x 2160) @ 60Hz UHD via DisplayPort (4 Monitors at UHD)
Networking	
Wireless	Optional (802.11ax)
Ethernet	10/100/1000 Base-T, RJ45 LAN
Fiber	Optional SFP Fiber Connector (100/1000Mbps)
Environmental	
Operating Temp	0-40°C, 10-90% non-condensing humidity
Power	12-25 Watts, 19V DC Power Jack
Certifications	
	CE, FCC, IC & CAN ICES-3(B)/NMB-3(B), TELEC & VCCI, UL, A-Tick/RCM, GOST/EAC/CU, BSMI & NCC, RoHS

