

V1200-QP Zero Client for VMware and Amazon WorkSpaces TERA2 PCoIP® Portal Processor

Industry Leading VDI Performance

Model Numbers: V1200-QP, V1200-QPS, V1200-QPF

The 10ZiG V1200-QP is part of our V1200 Tera2 PCoIP® Zero Client Series optimized for VMware and Amazon WorkSpaces environments. With no operating system and no local storage, the V1200 Series line provides an ultra-secure yet powerful and easy to manage endpoint that eliminates the chance of viruses and provides extensive USB security and authentication features. With options ranging from dual through quad screen, PoE, Fiber, DVI-I, DVI-D and Internal Smart Card (CAC) with up to 6 USB 2.0 ports as well as 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.

The V1200-QPD model highlighted below supports quad screens and comes equipped with 4 x DVI-D and 4 x USB 2.0, along with an optional Internal (CAC) Smart Card Reader and Fiber. All 10ZiG V1200 Series PCoIP® Zero Clients receive a one-year, free subscription to the Teradici Desktop Access Plan. The Desktop Access Plan includes the Teradici Management Console with a subscription to firmware and security updates as well as tech support.



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V1200-QPD Zero Client

102iG.

Tera2 PCoIP Zero Client Series



SPECIFICATIONS

Power On Indicator Light
Power Button
USB 2.0 (2)
Front Line Out
Mic In
USB 2.0 (2)
RJ45 LAN Port
DVI-D (4)
Kensington Lock
Rear Line Out

11. DC Jack

System Specifications	
Management Utility	Teradici Management
Form Factor	Slim Line
Processor	Teradici PCoIP® Portal Processor - TERA2
Chipset	TERA2140 PCoIP®
Dimensions	
Device	5.22"(D) x 1.76"(W) x 7.21"(H) - 150mm x 130mm x 45mm
Weight	1.81 lbs (0.82 kg)
Connections	
Ports	4 x USB 2.0, 4 x DVI-D, 1 x Mic In, 2 x Line Out, RJ-45 LAN, 1 x DC Jack
Video Resolution	2 Monitors at 2560 x 1600* or 4 Monitors at 1920 x 1200
Networking	
Ethernet	10/100/1000 Base-T
Fiber	Optional SFP Fiber Connector (100/1000Mbps)
Environmental	
Operating Temp.	32-104F (0-40C), 10-90% non-condensing humidity
Power	12 Watts, DC-12V/3A External Power Adapter
Certifications	
CE, FCC, CAN ICES-3/NMB-3, VCCI, UL, TUV-GS, C-Tick, GOST, BSMI, RoHS	

* 2 x 2560 x 1600 requires the Hi-Res Video Cable (Part No: 9017)

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Microsoft



WorkSpaces