

Part Number: V1200-PD, V1200-QPD - Display Port
(10/100/1000 Base-T Gigabit Ethernet)

V1200 Series Zero Clients for VMware Next-Generation Tera2 PCoIP Portal Processor

The V1200 Series is 10ZiG's next-generation TERA2 PCoIP Zero Client. This device supports the efficiency and security of centralized computing and offers an uncompromised desktop experience. The V1200's latest chip set (TERA2 PCoIP Portal Processor) provides a powerful, secure and easy to manage PCoIP Zero Client. The Zero Client offers a seamless solution with dynamic features and a performance that will meet the needs of any expanding VDI environment.

Specifically designed with a small footprint, the V1200 Series only consumes between 6-12 Watts of power. This is half the power of the previous generations, thus helping any organization lower their power consumption and general virus exposure resulting in a much lower total cost of ownership.

The Zero Client eliminates the need for running, managing, maintaining or securing enterprise desktops while still delivering high end user elements. With four USB ports, rich multimedia playback, HD audio and multiple monitor support, the V1200 is the perfect fit for any VMware VDI environment.

▶ TERA2 PCoIP Portal Processor	▶ 2x 2560x1600 Res 4x 1920x1200 Res
▶ Digital Fiber Connections	▶ VESA Mounting capability
▶ Dual/Quad - Display Ports	▶ Free Centralized Management



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Learn More

TERA2 PCoIP Zero Clients With Fiber Connectivity

V1200-PD and V1200-QPD

System	V1200-PD	V1200-QPD
Management	Teradici Management	Teradici Management
Form Factor	Slim Line	Slim Line
Processor	Teradici PCoIP™ Portal Processor -TERA2	Teradici PCoIP™ Portal Processor-TERA2
Chipset	TERA2321 PCoIP™	TERA2140 PCoIP™

Dimensions

Device	6.89" (Height) x 5.20" (Length) x 1.42" (Thickness)	7.21" (Height) x 5.22" (Length) x 1.76" (Thickness)
Weight	1.0lbs - 0.4kgs	1.25lbs - 0.6kgs

Connections

Ports	4 Display Ports - 4 External USB 2.0 Ports (2 Front, 2 Back) DVI-I x 1, DVI-D x 1*, Mic-In x 1, Line-Out x 1	4 Display Ports - 4 External USB 2.0 Ports (2 Front, 2 Back) DVI-I x 1, DVI-D x 1*, Mic-In x 1, Line-Out x 1
Video	1 x (2560 x 1600) - 2 x (1920 x 1200)	2 x (2560 x 1600) - 4 x (1920 x 1200)
Imaging	50 Mpps (VDI) - 150 Mpps (WS)*	50 Mpps (VDI) - 300 Mpps (WS)*

Network

Connectivity	10/100/1000 Base-T Gigabit Ethernet	10/100/1000 Base-T Gigabit Ethernet
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Environmental

Operating Temp.	50~104F (10~40C), 10-95% non-condensing humidity	50~104F (10~40C), 10-95% non-condensing humidity
Power	6 Watt Consumption, 36 Watt, DC-12V/3A Input	12 Watt Consumption, 36 Watt, DC-12V/3A Input