

Cutting Edge Thin & Zero Clients

V1206-PD Zero Client

Model Numbers: V1206-PD

TERA2 PCoIP[®] Portal Processor

Industry Leading Endpoint for VMware and Amazon Workspaces

The 10ZiG V1206-PD 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 ultrasecure, yet powerful and easy-to-manage endpoint that eliminates the chance of viruses and provides extensive USB security and authentication features. Options ranging from dual through quad screen, PoE, Fiber, DVI-I, DVI-D, 4 DisplayPort and Internal Smart Card (CAC) with up to 6 USB 2.0 ports, as well as standard TAA Compliance.

The V1206-PD model highlighted below supports dual screens and comes equipped with 1 x DisplayPort and 1 x DVI-I and 6 x USB 2.0 along with a Fiber option. All V1200 Series PCoIP[®] Zero Clients by 10ZiG receive one year free of the Desktop Access Subscription. The Desktop Access Subscription includes the PCoIP Management Console with a subscription to firmware and security updates as well as tech support.



| ► TERA2 PCoIP Portal Processor, Tera 2321 PCoIP Chipset |
|---|
| ► 1 x DisplayPort + 1 x DVI-I |
| ► 6 x USB 2.0 |
| Optional Fiber Support (SFP Ready) |
| ► TAA Compliant |
| Optional VESA Mount |
| 1 year free of Desktop Access Subscription |

WorkSpaces

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Americas EMEA APAC DF

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teradici

V1206-PD Zero Client Tera2 PCoIP Zero Client Series





SPECIFICATIONS

- 1. Power Button/Power LED
- 2. USB 2.0 (4)
- 3. Line Out
- 4. Mic In
- 5. USB 2.0 (2)
- 6. RJ45 LAN Port (optional SFP Ready)
- **7.** DVI-I
- 8. DisplayPort
- 9. DC Jack
- 10. Kensington Lock

System Specifications

| Management Utility | PCoIP Management |
|-----------------------|---|
| Processor | PCoIP® Portal Processor - TERA2 |
| Chipset | TERA2321 PCoIP® |
| Dimensions | |
| Device | 5.21" (D) x 1.06" (W) x 6.77" (H) - 132mm x 27mm x 172mm |
| Weight | 2.53lbs (1.15kgs) |
| Connections | |
| Ports | 6 x USB 2.0, 1 x Mic In, 2 x Line Out |
| Video/Resolution | 1 Monitor at 2560 x 1600 or 2 Monitors at 1920 x 1200, 1 x DisplayPort + 1 x DVI-I |
| Networking | |
| Ethernet | 10/100/1000 Base-T |
| Fiber | Optional SFP Fiber Connector (100/1000Mbps) |
| Environmental | |
| Operating Temp. | 32-104F (10-40C) 10-90% non-condensing humidity |
| Power | 8 Watts, DC-12V/3A External Power Adapter |
| Certifications | |
| CE, FCC, CAN ICES-3/N | MB-3, VCCI, UL, TUV-GS, C-Tick, GOST, BSMI, RoHS |

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