

V240 'Zero' Client

Zero Client for PCoIP® Thin Computing



Front View

Rear Panel

The Vtona V240 incorporates the powerful Teradici TERA2140 PCoIP® Processor, quad display ports and delivers a rich multi-media experience supporting 3D graphics, CAD, video and more.

Designed to support VMware Horizon View™, the Vtona V240 has no operating system and is simple to implement and manage with enhanced security protection from viruses and malware.

Energy efficient and with a small desktop footprint, the Vtona V240 comes complete with full USB and audio peripheral connectivity, quad display ports for 4x multi-monitor support and is capable of a maximum screen resolution of 1920 x 1200.

Backed by VXL's comprehensive worldwide support network, the Vtona V240 also comes with an impressive standard three-year warranty.

The Vtona V240 represents an unbeatable combination of affordability, quality, performance and service.

Key Features

- Teradici TERA2140 PCoIP® Processor for a rich multimedia experience
- Quad Display Ports with resolution up to 1920x1200 for each display or Dual Display Ports with resolution up to 2650x1600 for each display
- Onboard 512 MB DDR3 memory
- Very small footprint -183mm (H) x 133mm (D) x 45mm (W) (Without stand)
- Highly reliable fanless design - very low power consumption
- 4 USB 2.0 ports (2 Front / 2 Rear)
- Built-in Gigabit RJ45 Ethernet



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Technical specification

Processor

- Teradici TERA2140 PCoIP®

System Memory

- RAM : Onboard 512MB DDR3-1333

Display Support

- Supports up to:
Two ultra high-resolution 2560x1600 using Two Dual-link DVI-D with adapters Cable or Four single high-resolution 1920x1200 video

Rear Panel

- 2 x USB 2.0
- Ethernet Port
- 4 x Single Link Display Ports
- Kensington Security Slot
- 1 x 3.5 mm Speaker jack
- DC power input

Front Panel

- Power button
- 2 x USB
- 1 x 3.5 mm Headphone port
- 1 x 3.5 mm Microphone port

External Power Adapter

- Worldwide auto-sensing 100-240 V AC
- DC output 12V, 2A

Power Consumption

- Idle state : 12 W

Networking

- Auto-sensing 10/100/1000 Mbps Gigabit LAN
- Wake On LAN
- Wake On USB

Operating Environment

- Operating Temperature: 0 to 40°C
- Storage Temperature: -20 to 60°C
- Humidity: 20% to 80% maximum,
• non-condensing

Optional Accessories

- Two Dual-link DVI-D with adapters Cable
- Power cord (country specific)

Physical Characteristics

- Dimension (HxDxW): 183 x 133 x 45 mm
- Weight : 1.5 kg

Regulatory Compliance

Safety and EMC:

- CE, FCC, cULus, TUV-GS

Energy and Environment:

- WEEE, RoHS

Warranty

- Three years limited warranty