VXL Instruments

lenovo®

VTONA V200

Zero Client Desktop for PCoIP®

VTONA V200

Key Features

- Teradici TERA2321 PCoIP® Processor for a rich multi media experience

- Dual DVI with resolution up to 1920x1200

- Onboard 512 MB DDR3 memory

- Very small footprint - 142mm (H) x 133mm (D) x 42mm (W)

- Highly reliable fanless design - very low power consumption

- 4 USB 2.0 ports (2 Front / 2 Rear)

- In-built RJ45 10/100/1000 Ethernet connector

Green Credentials

With very low average power consumption of 6.5 watts, the VTONA V200 is far more efficient than a PC.

The VXL VTONA V200 zero client delivers a complete desktop experience for even the most advanced end user. Incorporating the Teradici TERA2321 PCoIP® Processor, the VXL VTONA V200 ensures a rich multi-media experience supporting 3D graphics, CAD, video and more.

Designed to support VMware View™, the VTONA V200 has no operating system and is simplicity itself to implement as well as manage. Offering enhanced security, the VTONA V200 is also risk free from viruses and malware for added peace of mind.

Energy efficient and with a small desktop footprint, the fully-featured VTONA V200 comes complete with full USB and audio peripheral connectivity, Dual DVI for multi monitor support and is equipped with 1920 x 1200 maximum screen resolution.

Backed by VXL's comprehensive worldwide support network, the VTONA V200 also comes with an impressive three year warranty as standard.

Vtona

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About VXL

VXL is one of the world's largest suppliers of thin clients. Established in 1976, VXL has over three hundred people worldwide – with offices in Germany, France, Singapore, India, the United States and the United Kingdom. The company's headquarters are in Bangalore, India.

VTONA V200

Model

VTONA V200 Zero Client

Processor

- Teradici TERA2321 PCoIP®

System Memory

- RAM: Onboard 32-bit DDR3-1333 512MB SDRAM

Display Support

- Dual DVI with resolution up to1920x1200 pixels and imaging performance up to 150 Mpps

Interfaces

- 4 x USB 2.0 ports (2 Front / 2 Rear)
- DVI-I
- DVI-D

Networking

- Autosensing, RJ-45 10/100/1000 Ethernet connector or Fibre Optic at 100 / 1000 Mbps
- Wake On Lan

Audio

- 3.5 mm Headphone jack
- 3.5 mm Microphone jack
- 3.5 mm Speaker jack

Environmental

- Temperature Range : Operation: 0 - 40 ˚C Storage: -20° to 60° C
- Humidity : 20% to 80% non-condensing

Physical Characteristics

- DC 12V/2A External power adapter with full range autosensing AC adapter (100/240 V) for worldwide usage Power consumption: 6.5 watts
- Device dimensions without stand :
- Height: 142 mm
- Depth: 133 mm
- Width: 42 mm
- Weight: TBC
- Kensington Security Slot

Regulatory Compliance

- CE, FCC CLASS B, GS TUV, UL, VCCI, Energy Star, RoHS, BSMI, EnP`(EuP)' directive, CCC, C-Tick, KCC, GOST

Warranty

- Three years limited warranty

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