

Vtona

Zero Client Desktop for PCoIP™



Vtona

Key Features

- Teradici 1100 PCoIP™ Portal Processor for a rich multi media experience
- Two single link DVI-I connectors for dual display supports upto 1920 x 1200.
- 128 MB RAM
- Very small footprint - 6.5cm high x 12.8cm deep x 11.4cm width
- Highly reliable fanless design - very low power consumption
- 4 USB 2.0 ports*
- In-built 10/100/1000 Networking
- 24 Bit graphics

Green Credentials

With very low average power consumption of 12 watts, the Vtona is far more efficient than a PC. It is also substantially lower than the majority of its competitors.

The VXL Vtona zero client delivers a complete desktop experience for even the most advanced end user. Incorporating the Teradici 1100 PCoIP™ Portal processor, the VXL Vtona ensures a rich multi-media experience supporting 3D graphics, CAD, video and more.

Designed to support VMware View™, the Vtona has no operating system and is simplicity itself to implement as well as manage. Offering enhanced security, the Vtona 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 comes complete with full USB and audio peripheral connectivity, two single link DVI-I connectors for multi monitor support and is equipped with 1920 x 1200 maximum screen resolution.

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



About VXL

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



Vtona

Ordering Code

Vtona - FOR3 0 MB Flash / 128 MB RAM

Model

Vtona Zero Client

Chip

- Teradici 1100P PCoIP™

System Memory

- RAM: 128 MB

Display Support

- VESA monitor support with Display Data Control for automatic setting of resolution and refresh rate.
- Two independent full resolution frame buffers
- Single and dual: 1920 x 1200 @ 60 Hz, Color Depth: 8,15,16 & 24 bpp.

Interfaces

- 4 x USB 2.0 ports*
- 2 x single link DVI-I connectors
- Built-in Kensington Security Slot

(* USB 2.0 compatibility added with firmware 3.5.0 or higher - See the release notes for the compatibilities.)

Networking

- Autosensing, 10/100/1000 Ethernet, RJ-45
- Wake On Lan

Audio

- Mic in / Line out
- Stereo Audio, Headphone

Environmental

- Temperature Range : Powered on: 5 - 40 °C
- Humidity : 20% to 80%

Physical Characteristics

- External power adapter with full range autosensing AC adapter (100/240 V) for worldwide usage
- Height: 65 mm
- Depth: 128 mm
- Width: 114 mm
- Weight: Approx 574g

Regulatory Compliance

- German EKI-ITB 2000, ISO 9241-3/-8
- cULus 60950, TUV-GS, EN 60950
- FCC class B, CE, C-Tick, WEEE, RoHS compliant

Warranty

- Three years limited warranty



Head Office: 'House of Excellence', No 17 Electronics City, Hosur Road, Bangalore 560 100, India

Tel: +91 80 28523252/3 **Fax:** +91 80 28520095 **E-mail:** sales@vxl.net **Web:** www.vxl.net

European Headquarters: Carrington Business Park, Carrington, Manchester, UK M31 4DD

Tel: +44 (0) 16 17 75 47 55 **Fax:** +44 (0) 16 17 75 48 66 **E-mail:** sales@vxl.net

Regional Offices

France

Tel: +33 (0) 1 42 17 00 03
E-mail: sales@vxl.net

Germany

Tel: +49 (0) 8761 1093
E-mail: sales@vxl.net

United States

Tel: +1 281 305 1800
E-mail: sales@vxl.net