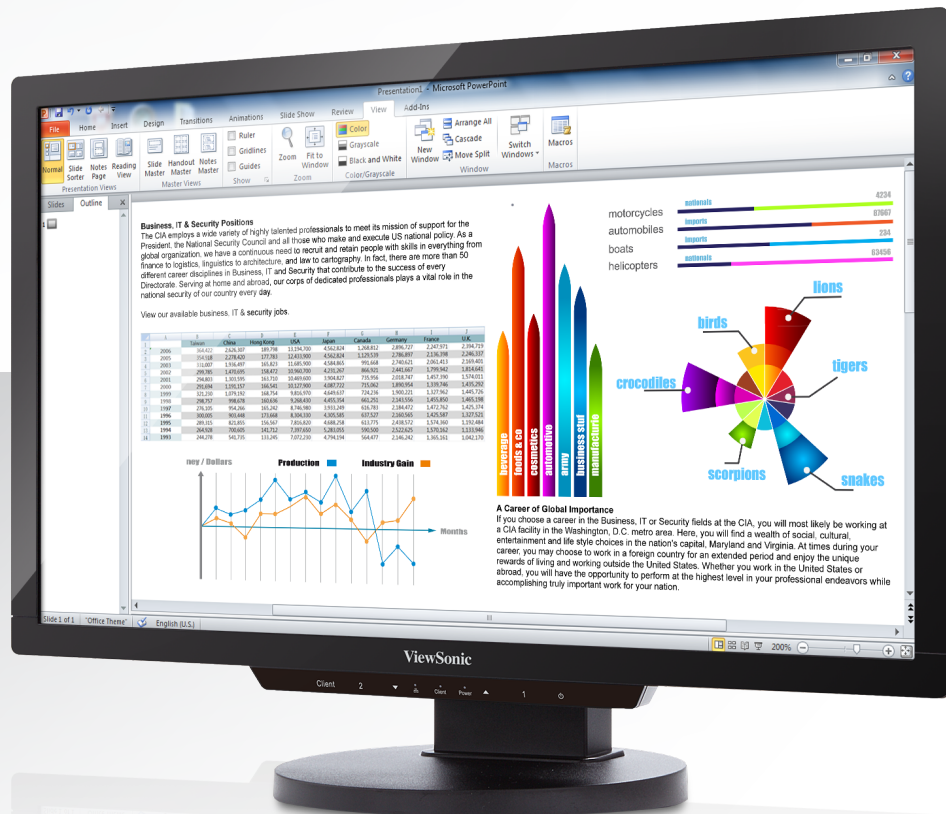


22" (21.5" viewable) Integrated Thin Client Display

Flexible, Secure, and Manageable Virtual Desktop

SD-T225



The ViewSonic® SD-T225 is a 22" (21.5" viewable) integrated thin client display that is perfect for any organization seeking cost-effective and flexible solutions for their virtual desktop computing needs. Equipped with a TI 1GHz ARM® Cortex®-A8 CPU and ARM Linux, the SD-T225 is optimized for all major remote networking protocols including Microsoft® RDP with RemoteFX®, Citrix® HDX, and PCoIP® for VMware View—making it a versatile virtualization solution with endless possibilities. With the additional DVI output, flexible support is provided for dual monitor productivity. The eco-friendly design with LED display also consumes up to 80% less energy than standard PCs. ViewSonic thin clients are the smart choice for your virtual desktop deployments.

All-in-one Integrated Thin Client Display with PC-like Functionality

As a virtual desktop computing endpoint, the SD-T225 offers users full PC-like functionality while providing access to data from a networked cloud server.

Powerful Computing Combination

An embedded TI 1GHz ARM® Cortex® -A8 CPU and ARM Linux OS is perfect for organizations deploying a mixture of remote networking protocols, with support for Microsoft RDP/RemoteFX, Citrix HDX, and VMware PCoIP.

Enterprise-class Virtualization

Whether running Citrix XenDesktop, VMware View, or Microsoft-based VDI, the SD-T225 is the most flexible solution to handle all of your VDI-based virtualization and traditional computing needs.

Dual-Display Productivity

With an integrated DVI output, this integrated thin client display can be easily attached to a secondary display for increased work productivity.



22" (21.5" viewable) Integrated Thin Client Display

SD-T225

Simplified and Secure Management

The bundled ViewSonic Device Manager Pro software provides IT administrators with a powerful interface for easier, faster deployment. This client-side software also makes it easy to centrally control up to thousands of deployed devices, providing better management of software license renewals, compliance, and security.

Low Total Cost of Ownership

With easier and faster deployment, simplified management, and increased reliability and security, the benefits and efficiency of the SD-T225 lead to a lower cost of ownership.

Ergonomic Design for Comfort and Productivity

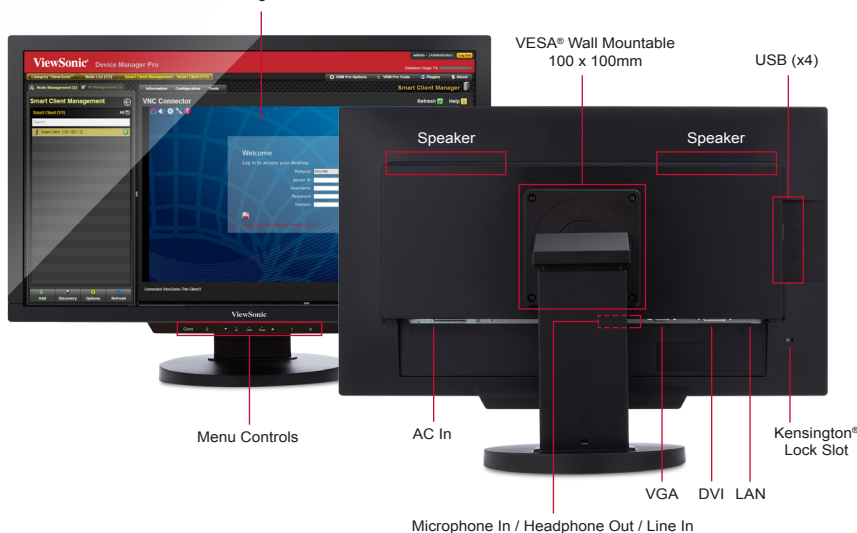
With advanced ergonomic features, ViewSonic displays are designed to provide a greater range of adjustment for increased productivity and comfort. Users can reduce eyestrain and physical fatigue by adjusting the monitor via swivel, pivot, tilt, and height adjust options.



Optional Accessories

- USB Keyboard & Mouse.....VMP10B_KM1US05
- USB Wireless Adapter.....WPD-100

ViewSonic® Device Manager Pro Software Included



Specifications

PART #	SD-T225_BK_US0	
CORE	CPU Processor Type	TI DM8148, Cortex A8
	CPU Processor Speed	1.0 GHz
GRAPHICS	Graphic Chipset	None
	Resolution	1920x1080 (for single display)
MEMORY	System Storage	DDR3 1GB @ 1066MHz eMMC, 4GB
SOFTWARE	OS Management Protocols	Linux ViewSonic Device Manager Pro Citrix Receiver HDX 12.5.1, VMware PCoIP, RDP 7.1 with RemoteFX
COMMUNICATION	Ethernet	10/100/1000 Mbps
DISPLAY	Type	Color active matrix TFT LCD
	Display Area	18.8" horizontal x 10.6" vertical; 21.5" diagonal
	Optimum Resolution	1920x1080
	Brightness	250 cd/m ² (typ.)
	Contrast Ratio	1000:1 (typ)
	Dynamic Contrast Ratio	20,000,000:1
	Viewing Angles	170° horizontal, 160° vertical
	Response Time	5ms
	Backlight	LED
	Backlight Life	30,000 hrs. (min.)
	Panel Surface	Anti-glare, hard coating (3H)
VIDEO INPUT	Analog	RGB Analog (0.7 / 1.0 Vp-p, 75 ohms)
	Frequency	Fh: 24~82kHz, Fv: 50~75Hz
	Sync	Separate Sync
AUDIO	Speakers	2-watt (x2)
COMPATIBILITY	PC	PC compatibles (VGA up to 1920x1080 non-interlaced)
	Mac®	Up to 1920x1080
CONNECTOR	USB	USB 2.0 (x4)
	Video In	15-pin mini D-sub (VGA)
	Video Out	DVI-D
	LAN	RJ45 (x1)
	Microphone In	3.5mm mini jack (red)
	Headphone Out	3.5mm mini jack (green)
	Line In	3.5mm mini jack (black)
	Power	AC In

CONTROLS	Basic OSD	Client, 2, Down, Up, 1, Power Auto Image Adjust, Contrast/Brightness, Input Select, Audio Adjust, Color Adjust, Information, Manual Image Adjust, Setup Menu, Memory Recall (See user guide for complete OSD functionality)
POWER	Voltage Consumption Optimize Conserve	AC 90-240V (universal), 50-60Hz 26W (typ) 20W (typ) 18W (typ)
ERGONOMICS	Tilt Swivel Pivot Height Adjust	Forward -5° / Back 25° 340° 90° 0-3.9 in. / 0-100 mm
OPERATING CONDITIONS	Temperature Humidity	32-95° F (0-35° C) 15-90% (non-condensing)
DIMENSIONS (W x H x D)	Physical with stand Physical without stand Packaging	20.17 x 14.46 x 8.01 in. / 512.4 x 367.4 x 204.3 mm 20.17 x 11.96 x 2.1 in. / 512.4 x 303.8 x 53.1 mm 22.48 x 15.35 x 6.73 in. / 571 x 390 x 171 mm
WEIGHT	Net with stand Net without stand Gross	10.8 lbs / 4.9 kg 7.2 lbs / 3.3 kg 13.9 lbs / 6.3 kg
WALL MOUNT	VESA®	100 x 100 mm
REGULATIONS		CB, FCC, cTUVus, CE, WEEE, RoHS Compliant, REACH Compliant
RECYCLE/DISPOSAL		Please dispose of in accordance with local, state, or federal laws
WARRANTY		3-year limited warranty on parts, labor and backlight

What's in the box?

SD-T225 integrated thin client display, power cord, VGA cable, Quick Start Guide, ViewSonic Wizard CD (User Guide and software)



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