

TD2423D - 24" 1080P 10-POINT MULTI IR TOUCH MONITOR WITH HDMI, VGA, AND DP

## Key Features

- 24 Inch Full HD (1920x1080p) LED touch monitor with 75Hz refresh rate
- Robust 10-point (infrared) IR touch technology feature for a natural touchscreen experience
- Freestanding tablet design with muted black finish, stable adjustable stand, and 7H scratch resistant surface
- Enjoy less eye strain and fatigue with flicker-free technology and a built-in blue light filter
- MacOS users can access touch and gesture controls on touch displays connected to their Apple devices using ViewSonic's vTouch driver. Not available for iPhone and iPad
- The TD2423d supports laptops, PCs, Macs and POS Systems with USB, HDMI, DisplayPort and VGA inputs





24 DISPLAY



RESOLUTION



## Product **Description**

**MVA** 

PANEL

Great for public kiosks, POS displays, and other retail and commercial applications, the ViewSonic<sup>®</sup> TD2423d is a 24" touch display with 10-point IR touch technology that lets users pinch, zoom and swipe for fast and intuitive navigation. With Full HD 1920x1080 resolution, 3000:1 static contrast ratio and 7H screen hardness, the TD2423d delivers sharp and bright images combined with durability for high-traffic applications. Flexible connectivity options include HDMI, DisplayPort, VGA, DVI, and a USB hub to connect your peripherals and accessories. VESA-mount compatibility offers additional convenience and flexibility for 3rd party stands and mounts. What's more, ViewSonic's exclusive ViewMode feature provides intuitive presets that deliver optimized screen performance in different applications. In addition, Flicker-Free technology and a Blue Light Filter help to eliminate eyestrain from extended viewing periods for improved productivity. Whether in retail or deployed in a high-traffic commercial setting, its scratch-resistant surface stands up to heavy use and safeguards its high quality touch experience. Combine this display with ViewSonic's Android and Windows media players for a perfect kiosk solution.

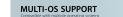
## Specifications

More Information	
UPC	766907011685
Screen Size	24
Viewable Area (in.)	24
Panel Type	MVA
<b>Display Resolution</b>	1920 x 1080
<b>Display Resolution</b>	Full HD (1920x1080)
Static Contrast Ratio	3,000:1
Light Source	LED
Brightness	250 cd/m2
Colors	16.7M
Color Space Support	8 bits
Aspect Ratio	16:9
Response Time (Typical GTG)	7ms
Viewing Angles	178º horizontal, 178º vertical
Backlight Life (Hours)	30,000
USB Type A	2
USB Type B	1
3.5mm Audio In	1
3.5mm Audio Out	1
VGA	1
HDMI 1.4 In	1
DisplayPort	1
Touch Technology	Infrared
<b>Touch Points</b>	10-Point Touch
Internal Speakers	2W (x2)
Eco Mode (Conserve)	14W
Eco Mode (optimized)	16W
Consumption (typical)	18W
Consumption (max)	21.5W
Voltage	AC 100-240V (universal), 50-60Hz
Stand-by	0.5W
Power Supply	Internal
Cable Organization	No

Kensington Lock Slot	1
Physical Controls	1,2,3,4,5,6 (Power)
On Screen Display	Auto Image Adjust, Contrast/Brightness, Input Select, Audio Adjust, Color Adjust, Information, Manual Image Adjust, Advanced Image Adjust, Setup Menu, Memory Recall (See user guide for complete OSD functionality)
Temperature	32-104º F (0 - 40º C)
Humidity (non-condensing)	20-90%
VESA Compatible	100 x 100 mm
Frequency Horizontal	24 ~ 82 KHz
Frequency Vertical	50 ~ 75 Hz
Tilt (Forward/Back)	22º / 38º
Net (lbs)	11.5
Net Without Stand (lbs)	10.3
Gross (lbs)	15.4
Net (kg)	5.2
Net Without Stand (kg)	4.7
Gross (kg)	7.0
Packaging (in.)	25.4 x 16.6 x 6.5
Physical (in.)	22.5 x 13.7 x 4.0
Physical Without Stand (in.)	22.5 x 13.7 x 2.4
Packaging (mm)	6445.0 x 422.0 x 166.0
Physical (mm)	571.0 x 348.0 x 101.0
Physical Without Stand (mm)	571.0 x 348.0 x 61.0
Regulations	cTUVus, FCC-B, ICES003, Energy Star, EPEAT, MX-CoC, Mexico Energy
Package Contents	TD2423d, Power Cable, HDMI cable, USB Type B Uplink Cable, Quick Start Guide
Recycle/Disposal	Please dispose of in accordance with local, state or federal laws.
Warranty	Three-year limited warranty on parts, labor and backlight
UPC: 766907011685	









\*MacOS users can now access a full range of touch and gesture controls on ViewSon external touch displays via the vTouch driver

## Contact Sales ViewSonic.com

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