

10-point multi-touch screen delivers a top-of-the-line touch experience.



TD2240



ViewSonic's TD2240 is a 22" 10-point projective capacitive touch display with 1920 x 1080 Full HD resolution. Windows® 8 compatible, it delivers a smooth, responsive touch experience for a variety of Windows® 8 home entertainment, office work, education, and custom commercial applications. MHL certification allows you to display the multimedia contents of your smartphone or tablet onto the screen of the TD2240 for a PC-free visual experience. The TD2240 is ergonomic as well, with its dual-hinge design, SuperClear® technology and sturdy base. Plus, it has versatile input options that include D-Sub, HDMI, DisplayPort and 4 USB ports that offer flexible connectivity for HD multimedia, peripheral, and storage devices.

Projective capacitive 10-point touch

Projected-capacitive touch technology is already widely used for mobile devices such as smartphones and tablets. Now with 10-point multi-touch capability and a durable, scratch-resistant surface, the TD2240 offers a highly accurate and ultra-responsive touch

Windows® 8 Compatible with access to your favorite apps

ViewSonic's TD2240 display is compatible with Windows® 8, allowing you to use MS Office Suite applications, surf the internet, and watch multimedia entertainment. Use it to access the Windows® Store,



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experience—whether for web browsing, gaming, typing, or applications execution.

where you can download a variety of fun and useful games, as well as apps for social networking, online chatting, and more.

MHL functionality for easy playback of mobile-device content

Integrated with Mobile High-Definition Link (MHL), the TD2240 enables users to connect compatible mobile devices, such as smartphones and tablets, directly to the TD2240 display. This allows digital content from mobile devices to be viewed in stunning Full HD resolution on the 22-inch screen of the TD2240. For additional convenience, the batteries of mobile devices are charged while connected to the TD2240 via MHL.



Stunning images displayed in Full HD

ViewSonic's TD2240 features Full HD 1080p resolution for incredible pixel-by-pixel image performance. You will experience amazing image clarity and detail whether you are working, gaming, or enjoying the latest multimedia entertainment.



SuperClear® Technology

You can now experience true colors at 178-degree viewing angles with the TD2240's VA panel. Its SuperClear® technology eliminates image distortion and color shifting for more consistent color performance—even at extreme angles.

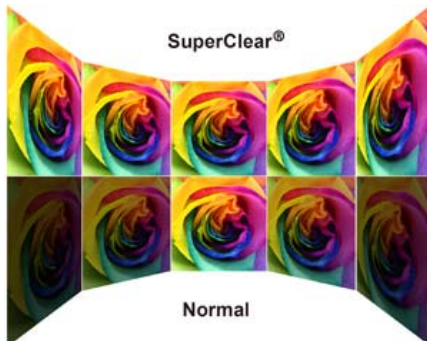
Flexible, sturdy ergonomic dual-hinge design

Sporting an ergonomic dual-hinge stand, the TD2240's screen can be tilted and adjusted from -5 to 22 degrees or made to rest flat on a table. This display's base is so stable that the screen won't shake when you touch it, allowing for more accurate operation. Flexible and sturdy, this display is well suited to a variety of user scenarios in the home, school or office.



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4-port USB 3.0 hub provides more flexible connectivity

ViewSonic's TD2240 features a 4-port USB 3.0 hub to provide more flexible connectivity for a wide range of storage devices, computer peripherals and high-definition electronics.



High-performance HDMI & DisplayPort connectivity

ViewSonic's TD2240 is equipped with an HDMI port to support signals from set-top boxes, Blu-ray players, and Full HD camcorders. Plus, with a DisplayPort digital interface, it's perfect for graphic designers and video producers. DisplayPort transmits QHD, 12-bit color images, and supports all multimedia types for maximum compatibility during graphic design, video production and more.



Scratch-resistant 7H surface hardness

Built to last, the TD2240 touch display is constructed using 7H-hardness protective glass. This provides increased scratch-protection and superior durability



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for a consistent, high-quality touch experience, making this device perfect for heavy use in high-traffic areas such as kiosks, classrooms and other public environments.



DISPLAYPORT 7H HARDNESS

Technical Specifications

LCD	Type	22" (21.5" viewable)
	Display Area	21.5 inch
	Optimum Resolution	1920x1080
	Contrast Ratio	3000:1, 20,000,000:1 (DCR)
	Brightness	200 cd/m ² (typ)
	Viewing Angles	178° horizontal, 178° vertical
	Response Time	25ms (Tr + Tf)
	Panel Surface	Hard coating (3H Glass treatment) ; Touch Glass Surface Hardness (7H)
	Light Source	30000 Hrs (Min)



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	Colors	16.7 M (6-bits + Adv FRC)
Video Input	Analog	RGB Analog (75 ohms, 0.7 / 1.0 Vp-p)
	Digital	HDMI (MHL2.0) / DisplayPort (PCI-E)
	Sync	Separate Sync/ Composite Sync/ Sync on Green
Compatibility	PC	PC Compatibles (VGA up to 1920x1080 Non-Interlaced)
	Mac	Power Mac (up to 1920x1080) (Touch function not compatible)
Connector	Analog	15-pin D-sub (VGA)
	Digital	HDMI(MHL2.0)/DisplayPort x1 (v1.2 compatible)
	USB	USB Port X2 (V3.0, 1-up/4-down)
	Audio	Audio in x1(3.5mm plug, green), Earphone out x1(3.5mm plug, blue)
	Power	Internal Power Board , 3-pin plug (CEE22) x1
Audio	Speakers	2W x 2
	Amplifier	2W
Power	Voltage	AC 100-240V (Universal); 50/60 Hz
	Consumption	Standard: 23W; Optimize: 20 W (typ); Conserve: 16 W (typ)
Operating Conditions	Temperature	32°F to 104°F (0°C to 40°C)
	Humidity	10% to 90% (no condensation)
Dimensions	Physical	522.44mm (width) x 396.96mm (height) x 239.95mm (depth)
Weight	Net	6.4 kg
Regulations		WEEE, RoHS, CE,CB Windows 8, Window7, BSMI,PSB,C-tick, SASO
Wall Mount		VESA® 100mm x 100mm
Package Contents		TD2240 LCD display/ Power cable/D-sub cable/MHL cable/USB cable/Quick start guide/ViewSonic Wizard CD-ROM

