ViewSonic® See the difference™

TD2220

22" Full HD 1080p Optical Touch Display
Intuitive Multi-Touch Design for Convenience and Better Working Efficiency

Viewsonic's 22" display, the TD2220, is Windows® 8 compatible and boasts instant multi-touch functions via a USB connection. The advanced optical multi-touch technology allows for an intuitive operating experience regarding zooming in and out, level traversing and other touch operations which enhance work efficiency. With finger touch, stylus, and support for use of other tools for screen inputs, the TD2220 allows responsive and fluent panel navigation as well as flexible user demands. The Full HD 1080p resolution displays true color and delivers high quality multimedia entertainment content. With SRS Premium Sound® effects and a set of 2W speakers, users will experience the all-immersive audiovisual entertainment. Two built-in USB ports allow easy access to storage devices or multimedia devices connections for expansion demands. The TD2220 uses a topaz-class 8H hardness protective glass, providing a robust and safe usage scenario to avoid damage or scratches. With all these benefits, The TD2220 is a perfect choice for public navigation systems, POS, and multimedia educational applications for the most convenient and efficient touch functions.

Two-point optical touch
Intuitive operation for enhanced working efficiency

The all-new TD2220 uses the latest optical touch technology, featuring high light transmission advantages to perfectly present true image colors for both video and images. Two-point touch support not only replaces mouse, but it allows sliding, rotating, zooming other intuitive operation. The high stability and responsiveness of this touch panel further enhances operation for better work efficiency. Whether using a finger, object, or gloved hand, The TD2220 can be operated with fluency and meet diverse demands.

Topaz-class 8H hardness protective glass
Strengthen the ability of anti-wear and increase durability

The optical touch display TD2220 uses an 8H hardness topaz-class protective glass as a panel surface to offer strong anti-wear and high durability as well as withstand impacts from other objects or scratches of finger nails and pencils. Perfect for public spaces or educational institution, the TD2220 high harness provides the safest and most durable touch display effects.

Full HD 1080p for superlative pixel performance

The TD2220 features a Full HD 1920 x 1080p resolution for unbelievable pixel-by-pixel image performance. You'll experience the most amazing clarity and detail whether it be for working, gaming, or enjoying the latest in multimedia entertainments. A 16:9 widescreen ratio minimizes eye fatigue even after hours of viewing and is perfectly compatible with multi-window viewing without toggling.

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Support USB HID for easy plug-and-play
Two sets of USB ports for expanded device flexibility

TD2220 is Windows® 8 compatible and boasts USB HID (Human Interface Device) for plug-and-play. TD2220 can be connected through USB for instant two-point touch operation, experiencing easy navigation through intuitive touch operation. Built-in two USB ports provide easy connectivity with any high-speed transmission storage device or peripheral multimedia devices to greatly enhance expansion flexibility and higher convenience.
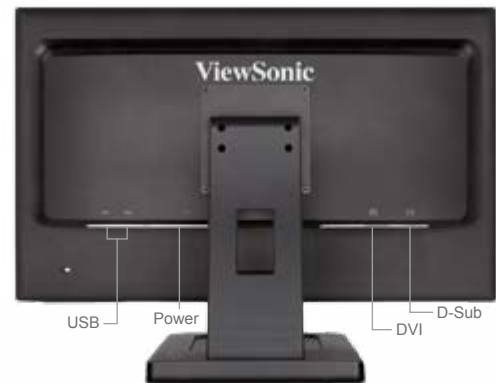
SRS Premium Sound® effect
High quality audio effect fo audiovisual enjoyment

Built-in SRS Premium Sound® effects and a set of 2W speakers offer users true-to-life audio effects for multimedia content, whether it be educational software applications, corporate imaging or advertisement promotions, users can avoid the inconvenience of connecting extra speakers and realized a wider space on desk as well as better audiovisual enjoyment.

Exclusive Eco Mode conserves energy up to 50%

ViewSonic's proprietary Eco Mode function is built into all LED displays, offering options to "Optimize (75%)" and "Conserve (50%)". Both modes reduce display brightness and conserve up to 25% energy. Especially in a low ambient light, Eco Mode adjusts brightness and improves visibility while reducing eye fatigue and prolonging the display lamp lifetime. With Eco Mode, lamp replacement expenditures are reduced while practicing eco-friendliness.

USB   Power   DVI   D-Sub

Specifications

LCD Panel				Audio in	3.5mm Jack (Green)
	Display Area	21.5" Wide		Power	Internal Power Board, 3-pin Plug (CEE22) *1
	Optimum Resolution	1920 x 1080	Ergonomics	Tilt	20° ~ -5°
	Brightness	200 cd / m²	Power	Voltage	AC 100 - 240V (Universal); 50 / 60 Hz
	Contrast Ratio	1,000:1		Consumption (ECO Mode)	Standard: 36W Optimize: 21W Conserve: 18W
	Dynamic Contrast Ratio	20,000,000:1			
	Viewing Angles	170° / 160°	Operating Conditions	Temperature	32° F to 104° F (0° C to 40° C)
	Response Time	5ms		Humidity	20% to 90% (No condensation)
	Pixel Arrange	0.24825 mm x 0.24825 mm	Dimensions W/ Stand	W x H x D(mm)	511 x 365 x 240
	Panel Surface	8H Hardness		W x H x D(inch)	20.11" x 14.37" x 9.45"
	Backlight	White-light LED	Dimensions W/O Stand	W x H x D(mm)	511.46 x 310.44 x 66.45
	Backlight Life	40,000 Hrs (Min.)		W x H x D(inch)	20.14" x 12.22" x 2.62"
Input Signal	Analog	RGB Analog (75Ω, 0.7 / 1.0 Vp-p)	Weight	W / Stand	10.85 lbs (4.92Kg)
	Digital	DVI-D (TMDS, 100Ω)		W / O Stand	8.73 lbs (3.96Kg)
	Sync	Separate Sync / Composite Sync / SOG	Regulations		CE, CB, BSMI, PSB, SASO, C-tick, e-standby, KC, UL/cUL, FCC-B (including ICES003), UL CoC, Mexico, Energy ,GOST-R/Hygienic, UkrSEPRO, TCO 5.2, Erp, CCC, China Energy, Energy Star, EPEAT Silver, WEEE, RoHS, SVHC list
	Frequency	Fh = 24 ~ 83 kHz ; Fv = 50 ~ 76 Hz			
Compatibility	PC	VGA up to 1920 x 1080			
	MAC	MAC up to 1920 x 1080			
Connector	Video	Analog: D-sub *1			
		Digital: DVI *1	VESA® Mount		100mm x 100mm
	USB	Up Stream: Type B *1			
		Down Stream: Type A *2			

What's in the box?

Power Cable *1, D-Sub Cable *1, Audio Cable * 1, USB Cable *1, Quick Start Guide *1, ViewSonic Wizard CD-ROM *1

*Specifications are subject to change without notice.