

10-point touch display for smooth touch experience



TD2335S



The ViewSonic TD2335S delivers great value and performance within a 23" LED touch display. The TD2335S features projected capacitive 10-point multi-touch technology and Windows® 8 certification for a smoother touch experience and access to popular and customizable apps. With its elegant edge-to-edge hardened-glass design, Full HD 1080p resolution, and SuperClear® image enhancement wide-viewing technology, the TD2335S delivers sharp and crisp image performance at any angle. Dual integrated D-sub/DVI inputs create greater connectivity options, while an energy-efficient Eco-mode saves up to 35% in energy costs. Designed for a wide range of settings, the ergonomic bookstand design offers a sturdy base for multiple users to experience interactive applications from a variety of angles. The TD2335S is also ideal for touch-panel kiosk displays in educational, business, and commercial settings.

Projected Capacitive 10-Point Touch

Projected Capacitive is one of the leading touch technologies available and is widely utilized by mobile devices such as smartphones and tablets.

Windows® 8 Compatible with access to your favorite apps

ViewSonic's TD2335S is compatible with Windows® 8, allowing you to use it for MS Office Suite



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With its 10-point multi-touch technology and a durable, scratch-resistant surface, the TD2335S offers a highly accurate and ultra-responsive touch experience—whether for web browsing, gaming, typing, or applications execution.

applications, surfing the internet, and multimedia entertainment. And by accessing the Windows® Store, you can download a variety of fun and useful games, as well as apps for social networking, online chatting, and more.



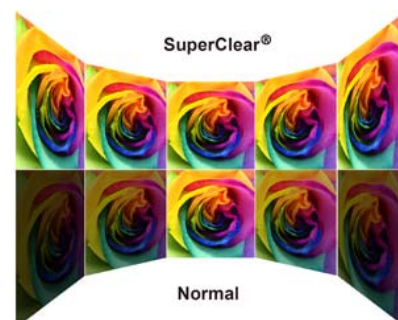
Stunning images in Full HD 1080p

ViewSonic's TD2335S features Full HD 1080p resolution for incredible pixel-by-pixel image performance. You will experience amazing clarity and detail whether you are working, gaming, or enjoying the latest in multimedia entertainment.



SuperClear® Image Enhancement Technology with wide viewing angles

SuperClear® Image Enhancement Technology delivers the best color performance and extends display viewing angles to 178 degrees both horizontally and vertically. You can now experience accurate and vivid colors with consistent levels of brightness from all angles—whether looking at the screen from above, below, the front, or the side—with no color distortion or decay.



Flexible, Comfortable and Sturdy Bookstand Design

The bookstand design of the TD2335S allows the

Energy-Saving LED Backlight with a long lifespan

The TD2335S utilizes an energy-saving LED



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screen to be tilted and adjusted from 15 to 60 degrees, or rest flat on a desk or table. This makes it well suited to a variety of user scenarios in the home, school, or office. The display base is so stable that the screen won't shake when you touch it, allowing for more accurate operation.



backlight that consumes 35% less power than conventional CCFL backlight displays, and has an extended lifespan of up to 30,000 hours. This provides for a lower overall cost of ownership, along with a higher ROI, making this display a great long-term investment.



Eco-mode conserves more energy and cuts costs

ViewSonic's proprietary Eco-mode energy-saving feature is built into all LED displays, offering "Optimize (75%)" or "Conserve (50%)" settings that save up to 25% in electricity costs. In low ambient light, Eco-mode adjusts brightness and improves visibility, while reducing eye fatigue. With Eco-mode, the lifespan of the LED backlighting is also greatly increased.



7H scratch-resistant surface hardness on edge-to-edge glass

The TD2335S touch display is constructed with an edge-to-edge protective glass faceplate with 7H hardness. This provides increased scratch-protection to ensure durability, as well as a consistent, high-quality touch experience in high-traffic areas such as kiosks, educational settings, or other public environments.



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Technical Specifications

LCD	Type	23" Color active matrix
	Display Area	23 inch
	Optimum Resolution	1920x1080
	Contrast Ratio	3000:1, 20,000,000:1 (DCR)
	Brightness	250 cd/m ² (typ)
	Viewing Angles	178° horizontal, 178° vertical
	Response Time	12ms (Typ.)
	Panel Surface	7H
	Light Source	30,000 hrs (Min)
	Colors	16.7 M (6-bits + Adv FRC)
Video Input	Analog	RGB Analog (75 ohms, 0.7 / 1.0 Vp-p)
	Digital	DVI-D (TMDS, 100ohms)
	Frequency	Fh: 24-82KHz; Fv: 50-75Hz
	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	DB-15 x1
	Digital	DVI-D x1
	Power	Internal Power Board , 3-pin plug (CEE22) x1
Power	Voltage	AC 100-240V (Universal); 50/60 Hz



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	Consumption	24W (typ); Optimize:20W (typ); Conserve:16W (typ)
Operating Conditions	Temperature	32°F ~ 104°F / 0°C ~ 40°C
	Humidity	10% to 90% (no condensation)
Dimensions	Physical	575.38mm (width) x 406.06mm (height) x 43.7mm (depth)
Weight	Net	6.2 kg
Regulations		BSMI,PSB,C-tick, MEPS
Wall Mount		100mm x 100mm
Package Contents		LCD Display Power Cable D-Sub Cable DVI cable USB cable Quick Start Guide ViewSonic Wizard CD-ROM *Actual content may differ from market to market

