

TD2340

23" 10-Point Projected Capacitive Touch Full HD 1080p Monitor

Intuitive Multi-Touch Design



Overview

Exceptional interactivity comes standard in the ViewSonic® TD2340 Windows® 8 certified 23" 10-point multi-touch IPS monitor. 1920x1080 Full HD resolution with projected capacitive touch technology delivers seamless and accurate touch experience. Stunning color performance with IPS technology and 20,000,000:1 MEGA Dynamic Contrast Ratio. Integrated speakers with SRS Premium Sound® complete the multimedia package. DisplayPort®, HDMI, VGA inputs provide flexible and convenient connectivity. Dual hinge stand design ensures outstanding ergonomic comfort and productivity. Even VESA mountable design for additional convenience. The TD2340 is fully USB HID compliant and certified with Windows 8. This is the gateway to the new world of interactivity.

Features



The New World of Interactivity

With the 10-point projected capacitive touch technology, TD2340 delivers lightning fast, responsiveness to deliver the best multi-touch experience possible. Partnered with the Windows 8 Touch Certification, TD2340 allows anyone to enjoy the best of the interactivity that Windows 8 or any other systems have to offer.

For more product information, visit us at www.viewsoniceurope.com

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ViewSonic®
See the difference™ 

Comfort and Productivity Come Standard

The advanced ergonomic dual hinge stand makes the TD2340 the most flexible 10-point touch monitor in the market. Users can adjust the height, pivot or even lay the monitor flat, tailoring the touch experience to their preference. The TD2340 also comes with a VESA mountable design that allows for wall or display arm mounting options.



Flexible Connectivity

ViewSonic has built in all the connectivity users need. The TD2340 comes with advanced DisplayPort and HDMI connectivity, VGA is also provided for more traditional applications. 2 USB ports provide additional options to connect peripherals.



Stunning Color Performance

Equipped with IPS technology panel, a 1920x1080 Full HD resolution and a 20,000,000:1 MEGA Dynamic Contrast Ratio, brilliant color performance is guaranteed. IPS technology allows super wide viewing angel and delivers accurate color reproduction. With the stunning 23" screen, TD2340 users will enjoy entertainment like never before.



ENERGY STAR® and EPEAT Gold Certified

The TD2340 is environmentally sound with energy-saving LED backlight and Eco-mode. You can save up to 40%* in your energy cost comparing to a regular 22" monitor.



SuperClear™ IPS wide viewing angles for consistent color performance

Get the best view, wherever you are. Industry-leading SuperClear™ IPS technology delivers 178-degrees of vertical and horizontal viewing angles for TD2340. Experience accurate, vivid colors, and consistent brightness levels whether you're looking at the screen from above, below, the front, or the side with no distortion or decay.



Immersive audio with SRS Premium Sound®

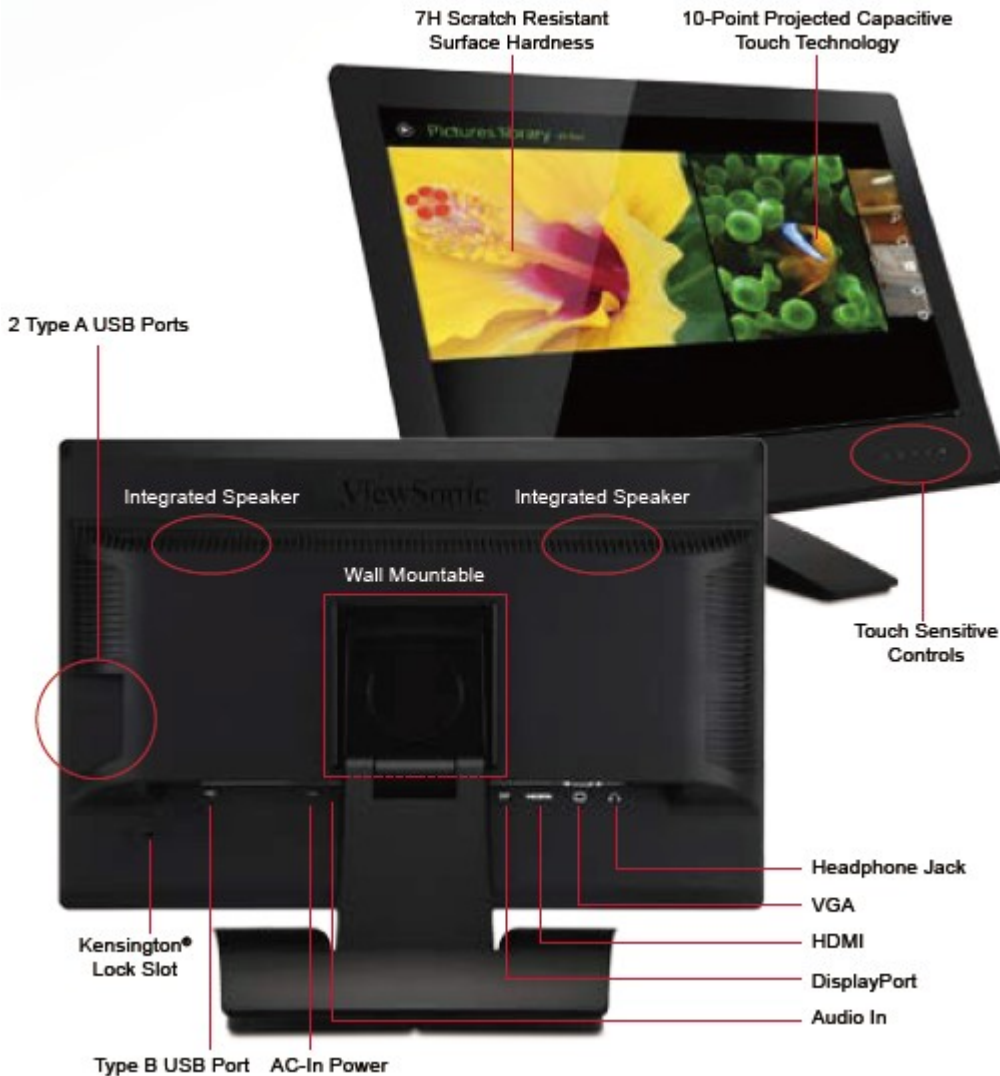
Dual 2W integrated stereo speakers with SRS Premium Sound® delivers

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audiophile quality sound for anyone seeking a supreme audio performance and multimedia experience. SRS Premium Sound® produces deep rich bass and crisp highs with no requirement to connect external speakers, maximizing desk space to let the all-immersive audio journey begin.



Technical Specifications

LCD Type 23" Wide Color TFT Active Matrix LED

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Display Area	20.0" horizontal x 11.3" vertical; 23.0" diagonal
Optimum Resolution	1920x1080
Contrast Ratio	1000:1 (typ.)
Brightness	250 cd/m2 (typ.)
Viewing Angles	178° horizontal, 178° vertical
Response Time	7ms (typ.)
Panel Surface	hard-coating (7H)
Dynamic Contrast Ratio	20,000,000:1
Backlight	White-light LED
Backlight Life	30,000 hours (min.)

VIDEO INPUT

Analogue	RGB analog (0.7 / 1.0 Vp-p, 75 ohms)
Digital	HDMI (TMDS, 100 ohms) / DisplayPort (PCI-E)
Frequency	Fh: 24~83kHz, Fv: 50~76Hz
Sync	Separate Sync

COMPATIBILITY

PC	PC compatibles (VGA up to 1920 x 1080 Non-Interlaced)
Mac®	Power Mac (up to 1920 x 1080)

CONNECTOR

Analog	15-pin mini D-sub (VGA)
Digital	HDMI (v1.4), DisplayPort
Power	Internal power board, 3-pin plug (CEE22)
Audio	Audio In (3.5mm mini-jack) Earphone Out (3.5mm mini-jack)
USB	USB x2, USB Upstream x1

AUDIO OUT

Speakers	2-watt (x2)
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ERGONOMICS

Tilt	50°~-5°
Rotation	90°

CONTROLS

OSD	Auto Image Adjust, Contrast/Brightness, Input Select (D-SUB, HDMI, DisplayPort), Audio Adjust (Volume, Mute), Color Adjust (sRGB, Bluish, Cool, Native, Warm, User Color [R,G,B]), Information, Manual Image Adjust (H/V Position, Horizontal Size, Fine Tune, Sharpness, Dynamic Contrast, Response Time, Aspect Ratio, Eco-mode), Setup Menu (Language Select, Resolution Notice, OSD Position, OSD Timeout, OSD Background, Auto Power Off, Power Indicator), Memory Recall
Front Panel	1, 2, Down, Up, Power

POWER

Voltage	AC 100~240V (universal), 50 / 60Hz
Consumption	w/o audio 22W (typ.) / w/ audio 45W (typ.)
Optimize	23W (typ.)
Conserve	18.5W (typ.)

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OPERATING CONDITIONS	Temperature	32–104° F (0–40° C)
	Humidity	20–90% (non-condensing)
DIMENSIONS	Physical With Stand	22.7 x 17.9 x 12.8 in. / 576.6 x 453.8 x 324.5 mm
	Physical Without Stand	22.7 x 17.9 x 2.6 in. / 576.6 x 453.8 x 66.5 mm
	Packaging	26.4 x 20.1 x 9.2 in. / 671 x 510 x 234 mm
WEIGHT	Gross	26.9 lb. / 12.2 kg
	Net With Stand	20.4 lb. / 9.2 kg
	Net Without Stand	14.5 lb. / 6.6 kg
POWER MANAGEMENT	ENERGY STAR® standards / EPEAT Gold	
VESA® MOUNT	100mm x 100mm	
RECYCLE/DISPOSAL	Please dispose of in accordance with local, state or federal laws.	
WARRANTY	Three-year limited warranty on parts, labor and backlight.	
PACKAGE CONTENTS	TD2340 display, power cable, audio cable, VGA cable, HDMI cable, USB cable, Quick Start Guide, ViewSonic Wizard CD (available in some countries only)	
REGULATIONS	CE, CB, BSMI, PSB, SASO, C-tick, SASO, KC, UL/cUL, FCC-B (including ICES003), Mexico Energy, GOST-R, UkrSEPRO + DoC, TCO 5.2, Erp, CCC, CEL Level1, ENERGY STAR®, EPEAT Gold, WEEE, RoHS, REACH SVHC list & DoC, Windows 7 / Windows 8	

ViewSonic® Limited Warranty



ViewSonic provides customers with the security of a manufacturer's warranty against defected products. The type and duration of the applicable warranty service varies by product type, country of purchase and can also vary on an individual basis according to customer requirements agreed at time of purchase. The warranty will expire after the end of the warranty period.

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