

Key **Features**

- Intuitive 10-point touchscreen
- Finger, stylus, and glove touch compatible
- Magnetic pen placeholder
- Adjustable back tilt up to 40-degrees
- Scratch-resistant 7H hardness screen



Product **Description**

The ViewSonic® TD2223 is a 22" IR touch display designed for intuitive multi-touch use. Infrared (IR) touchscreen can detect up to 10 points of contact compared to optical touchscreens and can be operated by a stylus, fingers and gloved hands. The multi-touch input is more accurate, and the display is faster. Coupled with an adjustable tilt, you can easily interact with the TD2223 at an ideal position. This monitor features Full HD resolution to give you clear images and is built with scratch-resistant 7H hardness screen to surface damage. To support your work, the TD2223 is equipped with VGA, HDMI, DVI and USB connectivity.



Visit Us — www.viewsonic.com

DISPLAY		WALL MOUNT	
Display Size (in.):	22	VESA Compatible:	100 x 100 mm
Viewable Area (in.):	21.5	INPUT SIGNAL	
Panel Type:	TN Technology	Frequency Horizontal:	24 ~ 82KHz
Resolution:	1920 x 1080	Frequency Vertical:	50 ~ 75Hz
Resolution Type:	FHD	VIDEO INPUT	
Static Contrast Ratio:	1,000:1 (typ)	Digital Sync:	TMDS - DVI-D, TMDS - HDMI (v1.4)
Dynamic Contrast Ratio:	20M:1	Analog Sync:	Separate/Composite/SOG - RGB
Light Source:	LED		Analog
Brightness:	250 cd/m² (typ)	ERGONOMICS	
Colors:	16.7M	Tilt (Forward/Back):	22º / 38º
Color Space Support:	8 bit (6 bit + Hi-FRC)	WEIGHT (IMPERIAL)	• •
Aspect Ratio:	16:9	Net (lbs):	9.9
Response Time (Typical GTG):	5ms	Net Without Stand (lbs):	8.6
	5ms	Gross (lbs):	13.2
Response Time (GTG w/OD):		WEIGHT (METRIC)	4.5
Response Time (Typical Tr+Tf):	5ms	Net (kg):	4.5
Viewing Angles:	170° horizontal, 160° vertical	Net Without Stand (kg):	3.9
Backlight Life (Hours):	30000 Hrs (Min)	Gross (kg):	6
Curvature:	Flat	DIMENSIONS (IMPERIAL) (W	•
Refresh Rate (Hz):	75	Packaging (in.):	22.8 x 15.9 x 6.5
Blue Light Filter:	Yes	Physical (in.):	20.5 x 13.1 x 4
Flicker-Free:	Yes	Physical Without Stand (in.):	20.5 x 12.5 x 2.4
Color Gamut:	NTSC: 72% size (Typ), sRGB: 103% size (Typ)	DIMENSIONS (METRIC) (WX	•
Pixel Size:	0.248 mm (H) x 0.248 mm (V)	Packaging (mm):	580 x 405 x 164
Touch Screen:	IR, 10-point multi-touch	Physical (mm):	521 x 334 x 101
Surface Treatment:	·	Physical Without Stand (mm):	521 x 318 x 61
	Glossy, Hard Coating (7H)	GENERAL	
COMPATIBLITY	2mm	Regulations:	cTUVus, FCC-B, ICES003, Energy Star, EPEAT, CEC, MX-CoC, Mexico
COMPATIBILITY DC Resolution (may):	1920x1080		Energy, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC,
PC Resolution (max):			UkrSEPRO, BSMI, RCM, GEMS,
Mac® Resolution (max):	1920x1080		PSE, CCC, China RoHS, China Energy Label, CECP
PC Operating System:	Windows 10 certified; macOS tested		TD2223 x1, 3-pin Plug (IEC C13 /
Mac® Resolution (min):	1920x1080	PACKAGE CONTENTS:	CEE22) x1, HDMI Cable (v1.4; Male- Male) x1, USB A/B Cable (v2.0;
VGA:	1		Male-Male) x1, Audio Cable (Male- Male) x1, Quick Start Guide x1
		Recycle/Disposal:	Please dispose of in accordance with
USB 2.0 Type A:	2	recycle/bisposal.	local, state or federal laws.
USB 2.0 Type B:	1	Warranty:	*Warranty offered may differ from market to market
3.5mm Audio In:	1	Power Management:	Energy Star standards, EPEAT
3.5mm Audio Out:	1		,
HDMI 1.4:	1		
DVI-D:	1		
Power in:	3-pin Socket (IEC C14 / CEE22)		
AUDIO			
Internal Speakers:	2Watts x2		
POWER			
Eco Mode (Conserve):	8.5W		
Eco Mode (optimized):	10.5W		
Consumption (typical):	12.5W		
Consumption (max):	14W		
Voltage:	AC 100-240V, 50/60 Hz		
Stand-by:	0.5W		
Power Supply:	Internal		
ADDITIONAL HARDWARE			
Kensington Lock Slot:	1		
Cable Organization:	Yes		
CONTROLS			
Physical Controls:	1, 2, Up, Down, Power		
On Screen Display:	Auto Image Adjust, Contrast/Brightness, Input Select, Audio Adjust, Color Adjust, Information, Manual Image Adjust, Setup Menu, Memory Recall		
OPERATING CONDITIONS			
Temperature:	32°F to 104°F (0°C to 40°C)		
Humidity (non-condensing):	20% to 90%		

Copyright © ViewSonic Corporation 2000-2020. All rights reserved.

Humidity (non-condensing):

20% to 90%