

## 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.



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Viewable Area (in.):         21.5         Cable Org           Panel Type:         TN Technology         CONTROI           Resolution:         1920 x 1080         Physical C           Resolution Type:         FHD (Full HD)           Static Contrast Ratio:         1,000:1 (typ)         On Screen           Dynamic Contrast Ratio:         20M:1           Light Source:         LED         OPERATIN           Brightness:         250 cd/m² (typ)         Temperature           Colors:         16.7M         Humidity (           Colors:         16.7M         Humidity (           Color Space Support:         8 bit (6 bit + Hi-FRC)         WALL MC           Aspect Ratio:         16:9         VESA Con           Response Time (Typical GTG):         5ms         INPUT SIC           Response Time (Typical GTG):         5ms         Frequency           Viewing Angles:         170° horizontal, 160° vertical         Digital Syr           Viewing Angles:         170° horizontal, 160° vertical         Digital Syr           Backlight Life (Hours):         30000 Hrs (Min)         Digital Syr           Curvature:         Flat         Analog Sy           Refresh Rate (Hz):         75         ERGONOI           Blue	Auto Image Adjust, Contrast/Brightness, Input Select, Audio Adjust, Color Adjust, Information, Manual Image Adjust, Setup Menu, Memory Recall  NG CONDITIONS  Irre: 32°F to 104°F (0°C to 40°C) Inon-condensing): 20% to 90%  DUNT  Inpatible: 100 x 100 mm  GNAL  I Horizontal: 24 ~ 82KHz  I Vertical: 50 ~ 75Hz  PUT  Inc: TMDS - DVI-D, TMDS - HDMI (v1.4)  Separate/Composite/SOG - RGB
Panel Type: TN Technology  Resolution: 1920 x 1080 Physical C  Resolution Type: FHD (Full HD)  Static Contrast Ratio: 1,000:1 (typ) On Screen  Dynamic Contrast Ratio: 20M:1  Light Source: LED OPERATIN  Brightness: 250 cd/m² (typ) Temperature  Colors: 16.7M Humidity ( WALL MC  Aspect Ratio: 16:9 VESA Com  Response Time (Typical GTG): 5ms  Response Time (Typical GTG): 5ms  Response Time (Typical Tr+Tf): 5ms  Viewing Angles: 170° horizontal, 160° vertical  Backlight Life (Hours): 30000 Hrs (Min)  Curvature: Flat Analog Sy  Refresh Rate (Hz): 75  Blue Light Filter: Yes  Color Gamut: NTSC: 72% size (Typ) sRGB: 103% size (Typ)  Pixel Pitch: 0.248 mm (H) x 0.248 mm (V)  Touch Screen: IR, 10-point multi-touch  Surface Treatment: Glossy, Hard Coating (7H)  Cover Glass Thickness: 2mm  COMPATIBILITY  PC Resolution (max): 1920x1080  PC Operating System: Windows 7/8.1/10/11 certified; macOS tested  Mac© Resolution (min): 1920x1080  Posaksidid  Packaging  Physical (I	Auto Image Adjust, Contrast/Brightness, Input Select, Audio Adjust, Color Adjust, Information, Manual Image Adjust, Setup Menu, Memory Recall  NG CONDITIONS  Irre: 32°F to 104°F (0°C to 40°C) Inon-condensing): 20% to 90%  DUNT  Inpatible: 100 x 100 mm  GNAL  I Horizontal: 24 ~ 82KHz  I Vertical: 50 ~ 75Hz  PUT  Inc: TMDS - DVI-D, TMDS - HDMI (v1.4)  Separate/Composite/SOG - RGB
Resolution:         1920 x 1080         Physical C           Resolution Type:         FHD (Full HD)         Physical C           Static Contrast Ratio:         1,000:1 (typ)         On Screen           Dynamic Contrast Ratio:         20M:1         OPERATIN           Light Source:         LED         OPERATIN           Brightness:         250 cd/m² (typ)         Temperatu           Colors:         16.7M         Humidity (           Colors:         16.7M         Humidity (           Colors:         16.7M         Humidity (           Colors:         16.7M         Humidity (           Color Space Support:         8 bit (6 bit + Hi-FRC)         WALL MC           Aspect Ratio:         16:9         WSA Con           Response Time (Typical GTG):         5ms         Frequency           Response Time (GTG w/OD):         5ms         Frequency           Viewing Angles:         170° horizontal, 160° vertical         UiDEO IN           Digital Syr         Prequency         VIDEO IN           Digital Syr         Frequency           VIDEO IN         Digital Syr           Response Time (Typical Tr+Tf):         5ms         PREGONOI           Resident (Hz):         75         ERGONOI <td>Auto Image Adjust, Contrast/Brightness, Input Select, Audio Adjust, Color Adjust, Information, Manual Image Adjust, Setup Menu, Memory Recall  NG CONDITIONS  Irre: 32°F to 104°F (0°C to 40°C) Inon-condensing): 20% to 90%  DUNT Impatible: 100 x 100 mm  GNAL  PHORIZONAL  PHORIZONAL  ITMDS - DVI-D, TMDS - HDMI (v1.4) Separate/Composite/SOG - RGB</td>	Auto Image Adjust, Contrast/Brightness, Input Select, Audio Adjust, Color Adjust, Information, Manual Image Adjust, Setup Menu, Memory Recall  NG CONDITIONS  Irre: 32°F to 104°F (0°C to 40°C) Inon-condensing): 20% to 90%  DUNT Impatible: 100 x 100 mm  GNAL  PHORIZONAL  PHORIZONAL  ITMDS - DVI-D, TMDS - HDMI (v1.4) Separate/Composite/SOG - RGB
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Touch Screen: IR, 10-point multi-touch  WEIGHT ( Surface Treatment: Glossy, Hard Coating (7H)  Cover Glass Thickness: 2mm  Net Without  COMPATIBILITY  PC Resolution (max): 1920x1080  Mac® Resolution (max): 1920x1080  PC Operating System: Windows 7/8,1/10/11 certified; macOS tested  Mac® Resolution (min): 1920x1080  CONNECTOR  VGA: 1  WEIGHT ( Net (kg):  Net Without  Gross (kg)  DIMENSIC  Packaging  Physical (iii)  Physical (ii	
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VGA: 1 Packaging	Vithout Stand (in.): 20.5 x 12.5 x 2.4
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OOB 2.0 Type A.	·
OSB 2.0 Type B.	Vithout Stand (mm): 521 x 318 x 61
3.5mm Audio In: 1	
3.5mm Audio Out: 1	cTUVus, FCC-B, ICES003, Energy Star, EPEAT, CEC, MX-CoC, Mexico
HDMI 1.4: 1 Regulation	Energy, CE, CE EMC, CB, RoHS, Regulations: ErP, REACH, WEEE, EAC,
DVI-D: 1	UkrSEPRO, UKCA, VCCI, PSE, BIS, CCC, China RoHS, China Energy
Power in: 3-pin Socket (IEC C14 / CEE22)	Label, CECP
AUDIO	TD2223 x1, 3-pin Plug (IEC C13 / CEE22) x1, HDMI Cable (v1.4; Male
Internal Speakers: 2Watts x2 PACKAGE	
POWER	
Eco Mode (Conserve): 8.5W Recycle/D	Male) x1, Audio Cable (Male-Male) x1, Quick Start Guide x1
Eco Mode (optimized): 10.5W	Male) x1, Audio Cable (Male-Male) x1, Quick Start Guide x1  Please dispose of in accordance with
Consumption (typical): 12.5W Warranty:	Male) x1, Audio Cable (Male-Male) x1, Quick Start Guide x1  Please dispose of in accordance with local, state or federal laws.
Consumption (max): 14W Power Man	Male) x1, Audio Cable (Male-Male) x1, Quick Start Guide x1  Please dispose of in accordance with
Voltage: AC 100-240V	Male) x1, Audio Cable (Male-Male) x1, Quick Start Guide x1  Please dispose of in accordance wit local, state or federal laws.  *Warranty offered may differ from market to market
Stand-by: 0.5W	Male) x1, Audio Cable (Male-Male) x1, Quick Start Guide x1  Please dispose of in accordance wit local, state or federal laws.  *Warranty offered may differ from market to market
Power Supply: Internal Power Supply	Male) x1, Audio Cable (Male-Male) x1, Quick Start Guide x1  Please dispose of in accordance wit local, state or federal laws.  *Warranty offered may differ from market to market

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