

Key **Features**

- Durable and scratch-resistant IP65 front touchscreen
- Highly responsive 10-points PCAP touch technology
- Long-lasting 24/7 usage
- Adaptable to multi-screen orientations
- Ease of installation with VESA-mountable design



Product **Description**

The ViewSonic's TD3207 is the ideal solution for commercial and industrial spaces. Designed for heavy, continuous usage, the open frame series TD3207 delivers a 24/7 long-life.

Resistant to moisture and scratches, the 3mm thick glass screen features an intuitive 10-point PCAP touch technology for maximum interactivity. Featuring SuperClear® AMVA panel technology, the device delivers lifelike imagery, vivid color, and constant brightness of up to 450 nits. Connection options include HDMI and DisplayPort inputs for effortless sharing capabilities and an RS232 allows you to control the device remotely. Equipped with VESA mounting design for any surface and screen orientation, the touch screen is the perfect display for various environments.

Visit Us

www.viewsonic.com

DISPLAY	
Display Size (in.):	32
Viewable Area (in.):	31.5
Panel Type:	VA Technology
Resolution:	1920 x 1080
Resolution Type:	FHD (Full HD)
Static Contrast Ratio:	4,000:1 (typ)
Dynamic Contrast Ratio:	50M:1
Light Source:	LED
Brightness:	450 cd/m² (typ)
Colors:	16.7M
Color Space Support:	8 bit true
Aspect Ratio:	16:9
	5ms
Response Time (Typical GTG):	
Response Time (GTG w/OD):	4.6ms
Viewing Angles:	178° horizontal, 178° vertical
Backlight Life (Hours):	50000 Hrs (Min)
Curvature:	Flat
Refresh Rate (Hz):	60
Blue Light Filter:	Yes
Low Blue Light:	Software solution
Color Gamut:	NTSC: 72% size (Typ) sRGB: 104% size (Typ)
Pixel Size:	0.364 mm (H) x 0.364 mm (V)
Touch Screen:	Projected Capacitive, 10-point multi-touch
Surface Treatment:	Glossy, Hard Coating (7H)
Cover Glass Thickness:	3mm
COMPATIBILITY	
PC Resolution (max):	1920x1080
Mac® Resolution (max):	1920x1080
PC Operating System:	Windows 10/11 certified; macOS tested
Mac® Resolution (min):	1920x1080
CONNECTOR	
USB 2.0 Type B:	1
3.5mm Audio Out:	1
HDMI 1.4:	1
DisplayPort:	1
Power in:	
	DC Socket (Center Positive)
RS232 In:	1
AUDIO	2Watta v2
Internal Speakers:	2Watts x2
POWER	0714
Eco Mode (Conserve):	27W
Eco Mode (optimized):	35W
Consumption (typical):	43W
Consumption (max):	45.5W
Voltage:	AC 100-240V
Stand-by:	0.5W
Power Supply:	External Power Adaptor
CONTROLS	
Physical Controls:	1, 2, Up, Down, Left, Right, Power
On Screen Display:	Contrast/Brightness, Input Select, Audio Adjust, Color Adjust, Information, Manual Image Adjust, Setup Menu,
ODEDATING CONFITIONS	Memory Recall
OPERATING CONDITIONS	0085 1, 40085 (000 ; 5003)
Temperature:	32°F to 122°F (0°C to 50°C)
Humidity (non-condensing):	20% to 90%
WALL MOUNT	
VESA Compatible:	400 x 200; 200 x 100 mm
NPUT SIGNAL	
Frequency Horizontal:	15 ~ 73KHz
	47 ~ 75Hz
Frequency Vertical:	
•	
•	TMDS - HDMI (v1.4), PCI-E - DisplayPort (v1.2)
VIDEO INPUT	TMDS - HDMI (v1.4), PCI-E - DisplayPort (v1.2)
VIDEO INPUT Digital Sync:	TMDS - HDMI (v1.4), PCI-E - DisplayPort (v1.2) N/A° / N/A°
VIDEO INPUT Digital Sync: ERGONOMICS	
VIDEO INPUT Digital Sync: ERGONOMICS Tilt (Forward/Back):	
VIDEO INPUT Digital Sync: ERGONOMICS Tilt (Forward/Back): WEIGHT (IMPERIAL)	N/A° / N/A°

WEIGHT (METRIC)			
	Net (kg):	12.8	
	Net Without Stand (kg):	12.8	
	Gross (kg):	15.5	
	DIMENSIONS (IMPERIAL) (WXHXD)		
	Packaging (in.):	34 x 22.7 x 6.4	
	Physical (in.):	29.4 x 17.8 x 2.5	
	Physical Without Stand (in.):	29.4 x 17.8 x 2.5	
	DIMENSIONS (METRIC) (WXHXD)		
	Packaging (mm):	863 x 577 x 163	
	Physical (mm):	747 x 451 x 64	
	Physical Without Stand (mm):	747 x 451 x 64	
	GENERAL		
	Regulations:	cTUVus, FCC-B, ICES003, Energy Star, CEC, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	
	PACKAGE CONTENTS:	TD3207 x1, 3-pin Plug (IEC C13 / CEE22) x1, HDMI Cable (v1.4; Male-Male) x1, USB A/B Cable (v2.0; Male-Male) x1, AC/DC Adapter x1, Quick Start Guide x1	
	Recycle/Disposal:	Please dispose of in accordance with local, state or federal laws.	
	Warranty:	*Warranty offered may differ from market to market	
	Power Management:	Energy Star standards	