

## Key **Features**

- Ultralight 1kg design with sleek metal casing
- Adjustable kickstand from 0 to 62 degree
- AMD FreeSync Premium
- 144Hz Refresh Rate
- Diverse connectivity with USB Type-C and mini-HDMI



## Product **Description**

The ViewSonic VX1755 Full HD IPS-panel portable monitor is the latest in portable gaming displays. With AMD FreeSync Premium and a 144 Hz refresh rate, gamers on the go can get the best experience wherever they play. A versatile kickstand makes it easy to set up anywhere for single-player and multiplayer sessions. The ultralight 1 kg design is supremely portable while a robust metal casing will make sure the screen survives the trip. Having both USB-C and mini-HDMI ports enable use with gaming devices ranging from consoles to laptops, connecting to both data and power easily.

**Visit Us** www.viewsonic.com

DISPLAY		ERGONOMICS	
Display Size (in.):	17	Tilt (Forward/Back):	20° / 62°
Viewable Area (in.):	17.2	WEIGHT (IMPERIAL)	
Panel Type:	IPS Technology	Net (lbs):	2.2
Resolution:	1920 x 1080	Net Without Stand (lbs):	2.2
Resolution Type:	FHD (Full HD)	Gross (lbs):	4.9
Static Contrast Ratio:	800:1 (typ)	WEIGHT (METRIC)	
Dynamic Contrast Ratio:	80M:1	Net (kg):	1
Light Source:	LED	Net Without Stand (kg):	1
Brightness:	250 cd/m² (typ)	Gross (kg):	2.2
Colors:	16.7M	DIMENSIONS (IMPERIAL) (WX	(HXD)
Color Space Support:	8 bit (6 bit + FRC)	Packaging (in.):	19.5 x 15.6 x 3
Aspect Ratio:	16:9	Physical (in.):	15.6 x 9.7 x 0.7
Response Time (Typical GTG):	4ms	Physical Without Stand (in.):	15.6 x 9.7 x 0.7
Viewing Angles:	170° horizontal, 170° vertical	DIMENSIONS (METRIC) (WXH	XD)
Backlight Life (Hours):	15000 Hrs (Min)	Packaging (mm):	495 x 395 x 77
Curvature:	Flat	Physical (mm):	396 x 247 x 17
Refresh Rate (Hz):	144	Physical Without Stand (mm):	396 x 247 x 17
. ,		GENERAL	
Adaptive Sync:	FreeSync		cTUVus, FCC-B, ICES003, Energy
Blue Light Filter:	Yes	Regulations:	Star, CEC, NRCan, NOM, Mexico Energy, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO, UKCA
Color Gamut:	NTSC: 45% size (Typ) sRGB: 64% size (Typ)		
Pixel Size:	0.199 mm (H) x 0.199 mm (V)		VX1755 x1, mini HDMI to HDMI
Surface Treatment:	Anti-Glare, Hard Coating (3H)	PACKAGE CONTENTS:	Cable (v1.4; Male-Male) x1, USB Type-C Cable (Male-Male) x1, USB Type-C to Type-A 3.2 Gen1 Cable (Male-Male) x1, AC/DC Adapter x1, Quick Start Guide x1, Protect cover x1
COMPATIBILITY			
PC Resolution (max):	1920x1080		
Mac® Resolution (max):	1920x1080		Please dispose of in accordance with
PC Operating System:	Windows 11 certified; macOS tested	Recycle/Disposal:	local, state or federal laws.
Mac® Resolution (min):	1920x1080	Warranty:	*Warranty offered may differ from market to market
CONNECTOR		Power Management:	
		Power Management.	Energy Star standards
USB 3.2 Type C DisplayPort Alt mode only :	1		
	1		
mode only:			
mode only : 3.5mm Audio Out:	1		
mode only: 3.5mm Audio Out: Mini HDMI:	1		
mode only: 3.5mm Audio Out: Mini HDMI: Power in:	1		
mode only: 3.5mm Audio Out: Mini HDMI: Power in: AUDIO	1 1 USB Type C (power only)		
mode only: 3.5mm Audio Out: Mini HDMI: Power in: AUDIO Internal Speakers:	1 1 USB Type C (power only)		
mode only: 3.5mm Audio Out: Mini HDMI: Power in: AUDIO Internal Speakers: POWER	1 USB Type C (power only) 0.8Watts x2		
mode only: 3.5mm Audio Out: Mini HDMI: Power in: AUDIO Internal Speakers: POWER Eco Mode (Conserve):	1 USB Type C (power only) 0.8Watts x2		
mode only: 3.5mm Audio Out: Mini HDMI: Power in: AUDIO Internal Speakers: POWER Eco Mode (Conserve): Eco Mode (optimized):	1 USB Type C (power only) 0.8Watts x2 10W 11W		
mode only: 3.5mm Audio Out: Mini HDMI: Power in: AUDIO Internal Speakers: POWER Eco Mode (Conserve): Eco Mode (optimized): Consumption (typical):	1 USB Type C (power only)  0.8Watts x2  10W 11W		
mode only: 3.5mm Audio Out: Mini HDMI: Power in: AUDIO Internal Speakers: POWER Eco Mode (Conserve): Eco Mode (optimized): Consumption (typical): Consumption (max):	1 USB Type C (power only)  0.8Watts x2  10W 11W 12W		
mode only: 3.5mm Audio Out: Mini HDMI: Power in: AUDIO Internal Speakers: POWER Eco Mode (Conserve): Eco Mode (optimized): Consumption (typical): Consumption (max): Voltage: Stand-by:	1 USB Type C (power only)  0.8Watts x2  10W 11W 12W 13W AC 100-240V 0.5W		
mode only: 3.5mm Audio Out: Mini HDMI: Power in: AUDIO Internal Speakers: POWER Eco Mode (Conserve): Eco Mode (optimized): Consumption (typical): Consumption (max): Voltage: Stand-by: Power Supply:	1 USB Type C (power only)  0.8Watts x2  10W 11W 12W 13W AC 100-240V		
mode only: 3.5mm Audio Out: Mini HDMI: Power in: AUDIO Internal Speakers: POWER Eco Mode (Conserve): Eco Mode (optimized): Consumption (typical): Consumption (max): Voltage: Stand-by:	1 USB Type C (power only)  0.8Watts x2  10W 11W 12W 13W AC 100-240V 0.5W		
mode only: 3.5mm Audio Out: Mini HDMI: Power in: AUDIO Internal Speakers: POWER Eco Mode (Conserve): Eco Mode (optimized): Consumption (typical): Consumption (max): Voltage: Stand-by: Power Supply: CONTROLS	1 USB Type C (power only)  0.8Watts x2  10W 11W 12W 13W AC 100-240V 0.5W External Power Adaptor  Key 1 (favorite), Key 2, Key 3, Key 4,		
mode only: 3.5mm Audio Out: Mini HDMI: Power in: AUDIO Internal Speakers: POWER Eco Mode (Conserve): Eco Mode (optimized): Consumption (typical): Consumption (max): Voltage: Stand-by: Power Supply: CONTROLS Physical Controls:	1 USB Type C (power only)  0.8Watts x2  10W 11W 12W 13W AC 100-240V 0.5W External Power Adaptor  Key 1 (favorite), Key 2, Key 3, Key 4, Key 5 (power) Input Select, Audio Adjust, ViewMode, Color Adjust, Manual		
mode only: 3.5mm Audio Out: Mini HDMI: Power in: AUDIO Internal Speakers: POWER Eco Mode (Conserve): Eco Mode (optimized): Consumption (typical): Consumption (max): Voltage: Stand-by: Power Supply: CONTROLS Physical Controls:	1 USB Type C (power only)  0.8Watts x2  10W 11W 12W 13W AC 100-240V 0.5W External Power Adaptor  Key 1 (favorite), Key 2, Key 3, Key 4, Key 5 (power) Input Select, Audio Adjust, ViewMode, Color Adjust, Manual		
mode only: 3.5mm Audio Out: Mini HDMI: Power in: AUDIO Internal Speakers: POWER Eco Mode (Conserve): Eco Mode (optimized): Consumption (typical): Consumption (max): Voltage: Stand-by: Power Supply: CONTROLS Physical Controls: On Screen Display:	1 USB Type C (power only)  0.8Watts x2  10W 11W 12W 13W AC 100-240V 0.5W External Power Adaptor  Key 1 (favorite), Key 2, Key 3, Key 4, Key 5 (power) Input Select, Audio Adjust, ViewMode, Color Adjust, Manual Image Adjust, Setup Menu		
mode only: 3.5mm Audio Out: Mini HDMI: Power in: AUDIO Internal Speakers: POWER Eco Mode (Conserve): Eco Mode (optimized): Consumption (typical): Consumption (max): Voltage: Stand-by: Power Supply: CONTROLS Physical Controls: On Screen Display: OPERATING CONDITIONS Temperature:	1 USB Type C (power only)  0.8Watts x2  10W 11W 12W 13W AC 100-240V 0.5W External Power Adaptor  Key 1 (favorite), Key 2, Key 3, Key 4, Key 5 (power) Input Select, Audio Adjust, ViewMode, Color Adjust, Manual Image Adjust, Setup Menu  32°F to 104°F (0°C to 40°C)		
mode only: 3.5mm Audio Out: Mini HDMI: Power in: AUDIO Internal Speakers: POWER Eco Mode (Conserve): Eco Mode (optimized): Consumption (typical): Consumption (max): Voltage: Stand-by: Power Supply: CONTROLS Physical Controls: On Screen Display: OPERATING CONDITIONS Temperature: Humidity (non-condensing):	1 USB Type C (power only)  0.8Watts x2  10W 11W 12W 13W AC 100-240V 0.5W External Power Adaptor  Key 1 (favorite), Key 2, Key 3, Key 4, Key 5 (power) Input Select, Audio Adjust, ViewMode, Color Adjust, Manual Image Adjust, Setup Menu  32°F to 104°F (0°C to 40°C)		
mode only:  3.5mm Audio Out:  Mini HDMI: Power in:  AUDIO Internal Speakers: POWER Eco Mode (Conserve): Eco Mode (optimized): Consumption (typical): Consumption (max): Voltage: Stand-by: Power Supply: CONTROLS Physical Controls: On Screen Display: OPERATING CONDITIONS Temperature: Humidity (non-condensing): INPUT SIGNAL	1 USB Type C (power only)  0.8Watts x2  10W 11W 12W 13W AC 100-240V 0.5W External Power Adaptor  Key 1 (favorite), Key 2, Key 3, Key 4, Key 5 (power) Input Select, Audio Adjust, ViewMode, Color Adjust, Manual Image Adjust, Setup Menu  32°F to 104°F (0°C to 40°C) 20% to 90%  mini HDMI (v2.0): 24 ~ 165KHz, Type		
mode only: 3.5mm Audio Out: Mini HDMI: Power in: AUDIO Internal Speakers: POWER Eco Mode (Conserve): Eco Mode (optimized): Consumption (typical): Consumption (max): Voltage: Stand-by: Power Supply: CONTROLS Physical Controls: On Screen Display: OPERATING CONDITIONS Temperature: Humidity (non-condensing): INPUT SIGNAL Frequency Vertical:	1 USB Type C (power only)  0.8Watts x2  10W 11W 12W 13W AC 100-240V 0.5W External Power Adaptor  Key 1 (favorite), Key 2, Key 3, Key 4, Key 5 (power) Input Select, Audio Adjust, ViewMode, Color Adjust, Manual Image Adjust, Setup Menu  32°F to 104°F (0°C to 40°C) 20% to 90%  mini HDMI (v2.0): 24 ~ 165KHz, Type C: 165 ~ 165KHz mini HDMI (v2.0): 48 ~ 144Hz, Type		
mode only:  3.5mm Audio Out:  Mini HDMI: Power in:  AUDIO Internal Speakers: POWER Eco Mode (Conserve): Eco Mode (optimized): Consumption (typical): Consumption (max): Voltage: Stand-by: Power Supply: CONTROLS Physical Controls: On Screen Display: OPERATING CONDITIONS Temperature: Humidity (non-condensing): INPUT SIGNAL Frequency Horizontal:	1 USB Type C (power only)  0.8Watts x2  10W 11W 12W 13W AC 100-240V 0.5W External Power Adaptor  Key 1 (favorite), Key 2, Key 3, Key 4, Key 5 (power) Input Select, Audio Adjust, ViewMode, Color Adjust, Manual Image Adjust, Setup Menu  32°F to 104°F (0°C to 40°C) 20% to 90%  mini HDMI (v2.0): 24 ~ 165KHz, Type C: 165 ~ 165KHz mini HDMI (v2.0): 48 ~ 144Hz, Type		

Copyright © ViewSonic Corporation 2000-2022. All rights reserved.