Key **Features**

165Hz refresh rate | NVIDIA G-Sync™ Technology | Rapid Response Time | Black stabilization for ultimate visibility | Game Mode Hotkey



Product **Description**

The ViewSonic* XG2760 is the ideal display for hardcore gamers who always crank their graphics settings to Ultra. This 27" monitor renders every frame your GPU can output in breathtaking detail. Featuring an incredible 165Hz refresh rate with improved ULMB (Ultra Low Motion Blur) technology, as well as NVIDIA's G-Sync Technology[™], and a 1ms response rate, this monitor virtually eliminates screen tearing and stuttering so you can react instantly and in the moment. For a game-winning competitive edge, a Game Mode feature optimizes visuals for FPS, RTS and MOBA. On top of that, a black stabilization function helps you target enemies lurking in the dark, while the monitor maintains brilliantly rich colors and contrast. With a gamer-inspired ergonomic stand that features an integrated headphone hook and cable management functionality, the XG2760 has all you need to conquer your gaming and entertainment quests.



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Display:		Operating Conditions:	
Display Size (in.):	27	Temperature:	32-104° F (0 - 40° C)
Viewable Area (in.):	27	Humidity (non-condensing):	20-90%
Panel Type:	TN	Mount:	
Resolution:	2560 x 1440	VESA Compatible:	100 x 100 mm
Resolution Type:	1440p	Video Signal:	
Static Contrast Ratio:	1,000:1	Frequency Horizontal:	HDMI: 30~140KHz, DisplayPort: 34~222KHz
Dynamic Contrast Ratio:	120,000,000:1	Frequency Vertical:	HDMI: 24~60KHz, DisplayPort: 30~165KHz
Light Source:	WLED	Video Input:	
Brightness:	350 cd/m2	Digital Sync:	TMDS for HDMI, PCI-E for DisplayPort
Colors:	16.7M	Ergonomics:	
Color Space Support:	RGB 8-bit	Height Adjust (mm):	100
Aspect Ratio:	16:9	Swivel:	900
Response Time (Typical GTG):	5ms	Pivot (Right/Left):	90° / 0°
Response Time (GTG w/OD):	1ms	Tilt (Forward/Back):	15° / 5°
Viewing Angles:	170° horizontal, 160° vertical	Weight (imperial):	
Backlight Life (Hours):	30.000	Net (lbs):	13.9
Panel Surface:	Anti-glare, Hard coating (3H)	Net Without Stand (lbs):	6.6
Refresh Rate (Hz):	165	Gross (lbs):	19.8
Adaptive Sync:	NVIDIA G-Sync	Weight (metric):	
Compatibility:	NVIDIA G-SYIIC	Net (kg):	6.3
PC Resolution (max):	2560x1440	Net Without Stand (kg):	3.0
Mac® Resolution (max):	2560x1440	Gross (kg):	9.0
Connector:		Dimensions (imperial) (WxHxD):	
USB 2.0 Type A(2), USB 3.0 Type A(2), USB 3.0 Type B(1), 3.5mm Audio Out(1), HDMI 1.4(1), Display Port(1)		Packaging (in.):	28.6 x 18.9 x 9.2
		Physical (in.):	24.6 x 17.1 x 10.3
Power:		Physical Without Stand (in.):	24.6 x 15.1 x 2.9
Eco Mode (Conserve):	31	Dimensions (metric) (WxHxD):	
Eco Mode (optimized):	38	Packaging (mm):	727.0 x 479.0 x 233.0
Consumption (typical):	44	Physical (mm):	624.4 x 434.6 x 260.5
Consumption (max):	80	Physical Without Stand (mm):	624.4 x 393.6 x 73.6
Voltage:	AC 100-240V (universal), 50-60Hz	General:	
Stand-by:	0.5	Regulations: cULus, FCC-B, ICES003, NRCan, Mexico-CoC, Mexico Energy	
Power Supply:	External	PACKAGE CONTENTS: XG2760 Display, AC/DC Adapter, Power Cable, DisplayPort Cable, USB 3.0 Cable, Quick Start Guide	
Additional Hardware:		Recycle/Disposal: Please dispose of in accordance with local, state or federal laws.	
Kensington Lock Slot:	1	Warranty: Three-year limited warranty on parts, labor and backlight	
Controls:		UPC: 766907980615	
Physical Controls:	1,2,3,4,5,Power	Accessories:	
On Screen Display:	Auto Image Adjust, Contrast/Brightness, Input Select, Audio Adjust, Color Adjust, Information, Manual Image Adjust, Advanced Image Adjust, Setup Menu, Memory Recall (See user guide for complete OSD functionality)	CB-00009950, CB-00010684, CB-00010958, LCD-CMK-001, LCD-DMA-001, LCD-DMA-002, LCD-WMK-001, VX2757-mhd, VX2758-C-mh, ViewSplit, XG2700-4K, XG2702, XG2703-GS, XG2730	

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