

ViewSonic® LCD DISPLAY VG2756-4K

Key Features

- Integrated USB TypeC and Ethernet
- 4K UHD with two HDMI ports
- Ergonomic design
- vDisplay Manager software for multitasking
- Lower total cost of ownership



Product Description

The ViewSonic VG56 docking monitor series will keep the workstation tidy and productive with USB Type-C and Ethernet connectivity that turn your monitor into a hub for charging, data, network, and devices, while reducing clutter on your desk and simplifying cable management. With a 27" 4K UHD display that delivers larger and stunning visuals, the VG2756-4K monitor expands your productivity, especially if you work in graphic design or software engineering. A range of ergonomic features such as 40-degree tilt, swivel, bi-directional pivot and height adjustment, along with eye-care technology let you stay comfortable at work all day. In addition, the supported vDisplay Manager software for multi-tasking provides efficient on-screen display control. The monitor and quick release stand ship in an eco-friendly, biodegradable package, thus minimizing total cost of ownership.



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DISPLAY

Display Size (in.):	27
Viewable Area (in.):	27
Panel Type:	IPS Technology
Resolution:	3840 x 2160
Resolution Type:	UHD (Ultra HD)
Static Contrast Ratio:	1,000:1 (typ)
Dynamic Contrast Ratio:	80M:1
Light Source:	LED
Brightness:	350 cd/m ² (typ)
Colours:	1.07B
Colour Space Support:	10 bit (8 bit + A-FRC)
Aspect Ratio:	16:9
Response Time (Typical GTG):	5ms
Response Time (GTG w/OD):	5.8ms
Viewing Angles:	178° horizontal, 178° vertical
Backlight Life (Hours):	30000 Hrs (Min)
Curvature:	Flat
Refresh Rate (Hz):	60
Blue Light Filter:	Yes
Flicker-Free:	Yes
Color Gamut:	NTSC: 77% size (Typ) sRGB: 109% size / 100% coverage (Typ)
Pixel Size:	0.155 mm (H) x 0.155 mm (V)
Surface Treatment:	Anti-Glare, Hard Coating (3H)

COMPATIBILITY

PC Resolution (max):	3840x2160
Mac® Resolution (max):	3840x2160
PC Operating System:	Windows 11 certified; macOS tested
Mac® Resolution (min):	3840x2160

CONNECTOR

USB 3.2 Type A Down Stream:	2
USB 3.2 Type B Up Stream:	1
USB 3.2 Type C Up Stream; DisplayPort Alt mode :	1 (90W power charger)
HDMI 2.0 (with HDCP 2.2):	2
DisplayPort:	1
Power in:	3-pin Socket (IEC C14 / CEE22)
Ethernet LAN (RJ45):	1

AUDIO

Internal Speakers:	2Watts x2
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POWER

Eco Mode (Conserve):	16.81W
Eco Mode (optimized):	21.12W
Consumption (typical):	26.35W
Consumption (max):	38.94W
Voltage:	AC 100-240V
Stand-by:	0.5W
Power Supply:	Internal Power Supply

ADDITIONAL HARDWARE

Kensington Lock Slot:	1
Cable Organization:	Yes

CONTROLS

Physical Controls:	Key 1 (eye), Key 2, Key 3, Key 4, Key 5, Key 6 (power)
On Screen Display:	Input Select, Audio Adjust, ViewMode, Color Adjust, Manual Image Adjust, Setup Menu

OPERATING CONDITIONS

Temperature:	32°F to 104°F (0°C to 40°C)
Humidity (non-condensing):	20% to 90%

WALL MOUNT

VESA Compatible:	100 x 100 mm
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INPUT SIGNAL

Frequency Horizontal:	15 ~ 150KHz
Frequency Vertical:	24 ~ 75Hz

VIDEO INPUT

Digital Sync:	TMDS - HDMI (v2.0), PCI-E - DisplayPort (v1.2), Micro-Packet - Type C
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ERGONOMICS

Height Adjust (mm):	130
Swivel:	120°
Tilt (Forward/Back):	-5° / 40°
Pivot (Right/Left):	90° / 90°

WEIGHT (IMPERIAL)

Net (lbs):	16.5
Net Without Stand (lbs):	11.2
Gross (lbs):	23.6

WEIGHT (METRIC)

Net (kg):	7.5
Net Without Stand (kg):	5.1
Gross (kg):	10.7

DIMENSIONS (IMPERIAL) (WXHXD)

Packaging (in.):	27.2 x 16.9 x 8.6
Physical (in.):	24.1 x 15.99-20.99 x 8
Physical Without Stand (in.):	24.1 x 14.2 x 2

DIMENSIONS (METRIC) (WXHXD)

Packaging (mm):	692 x 430 x 218
Physical (mm):	612 x 406.19-533.24 x 202
Physical Without Stand (mm):	612 x 362 x 52

GENERAL

Regulations:	cTUVus, FCC-B, ICES003, Energy Star, EPEAT, CEC, MX-CoC, Mexico Energy, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, TCO 9.0, EAC, UkrSEPRO, UKCA
PACKAGE CONTENTS:	VG2756-4K x1, 3-pin Plug (IEC C13 / CEE22) x1, HDMI Cable (v2.0; Male-Male) x1, USB Type-C Cable (Male-Male) x1, USB A/B Cable (v3.2; Male-Male) 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, EPEAT