Key **Features**

- Docking monitor featuring USB Type-C and Ethernet
- Daisy chain enabled
- Flexible connectivity with HDMI, DP, DP out, USB Type-C, Ethernet, and USB 3.2
- Ergonomic design including 40° tilt, 130mm height adjustment, swivel and pivot
- Three-sided frameless bezel



Product **Description**

The ViewSonic VG2456 monitor is a 24" (23.8" viewable) 1080p IPS Docking monitor featuring USB Type-C and Ethernet. With the built-in USB Type-C port, you can charge and display content through a single cable from your device, enabling connection with your laptop via a single USB cable to keep the workstation tidy while using it as a docking monitor. Additionally, the Ethernet port can provide a fast and stable network connection. The monitor is also equipped with DisplayPort, HDMI, and three USB Type-A ports to expand your efficiency. You can also daisy chain monitors from the Type-C or DP port. The three-sided frameless bezel design lets you enjoy an uninterrupted view of content across multiple monitors. An advanced ergonomic design offers the widest range of adjustments available for maximum comfort; including pivot, swivel, height adjustment, and an impressive 40° tilt, allowing you to use the monitor while standing or having strategic group discussions around the screen. Packaging is environmentally friendly and offers quick and easy out-of-the-box setup, making the VG2456 monitor perfect for business environments.



DISPLAY		VIDEO INPUT	
Display Size (in.):	24	Digital Sync:	TMDS - HDMI (v1.4), PCI-E - DisplayPort (v1.2), Micro-Packet -
Viewable Area (in.):	23.8	J ,	Type Ć
Panel Type:	IPS Technology	ERGONOMICS	
Resolution:	1920 x 1080	Height Adjust (mm):	130
Resolution Type:	FHD	Swivel:	120°
Static Contrast Ratio:	1,000:1 (typ)	Tilt (Forward/Back):	-5° / 40°
Dynamic Contrast Ratio:	50M:1	Pivot (Right/Left):	90° / 90°
Light Source:	LED	WEIGHT (IMPERIAL)	
Brightness:	250 cd/m² (typ)	Net (lbs):	14.1
Colours:	16.7M	Net Without Stand (lbs):	8.8
Colour Space Support:	8 bit (6 bit + A-FRC)	Gross (lbs):	20.7
Aspect Ratio:	16:9	WEIGHT (METRIC)	
Response Time (Typical GTG):	5ms	Net (kg):	6.4
Viewing Angles:	178° horizontal, 178° vertical	Net Without Stand (kg):	4
		Gross (kg):	9.4
Backlight Life (Hours):	30000 Hrs (Min)	DIMENSIONS (IMPERIAL) (WX	(HXD)
Curvature:	Flat	Packaging (in.):	23.4 x 8.3 x 15.6
Refresh Rate (Hz):	60	Physical (in.):	21.2 x 15.99~20.15 x 8
Blue Light Filter:	Yes	Physical Without Stand (in.):	21.2 x 12.6 x 2
Flicker-Free:	Yes	DIMENSIONS (METRIC) (WXH	
Colour Gamut:	NTSC: 72% size (Typ), sRGB: 102% size (Typ)		595 x 210 x 396
Pixel Size:	0.275 mm (H) x 0.275 mm (V)	Packaging (mm):	539 x 406.19~511.9 x 202
		Physical (mm):	
Surface Treatment:	Anti-Glare, Hard Coating (3H)	Physical Without Stand (mm):	539 x 320 x 52
COMPATIBILITY	1000 1000	GENERAL	
PC Resolution (max):	1920x1080	Regulations:	cTUVus, FCC-B, ICES003, Energy Star, EPEAT, CEC, MX-CoC, Mexico
Mac® Resolution (max):	1920x1080 Windows 7/8/8.1/10 certified; macOS		Energy
PC Operating System:	tested		VG2456 x1, 3-pin Plug (IEC C13 / CEE22) x1, DisplayPort Cable (v1.2; Male-Male) x1, USB Type-C Cable
Mac® Resolution (min):	1920x1080	PACKAGE CONTENTS:	(Male-Male) x1, USB A/B Cable (v3.2; Male-Male) x1, Quick Start
CONNECTOR			Guide x1
USB 3.1 Type A:	1	Recycle/Disposal:	Please dispose of in accordance with
USB 3.1 Type B:	1	, , ,	local, state or federal laws.
USB 3.1 Type C:	1	Warranty:	*Warranty offered may differ from market to market
HDMI 1.4:	1	Country Of Origin:	China
Display Port:	1	Power Management:	Energy Star standards, EPEAT
Display Port Out:	1	· ·	
Power in:	3-pin Socket (IEC C14 / CEE22)		
AUDIO			
Internal Speakers:	2Watts x2		
POWER			
Eco Mode (Conserve):			
Leo wode (Conserve).	9.95W		
Eco Mode (optimised):	9.95W 11.68W		
,			
Eco Mode (optimised):	11.68W		
Eco Mode (optimised): Consumption (typical): Consumption (max):	11.68W 13.7W 17.4W		
Eco Mode (optimised): Consumption (typical): Consumption (max): Voltage:	11.68W 13.7W 17.4W AC 100-240V, 50/60 Hz		
Eco Mode (optimised): Consumption (typical): Consumption (max): Voltage: Stand-by:	11.68W 13.7W 17.4W AC 100-240V, 50/60 Hz 0.3W		
Eco Mode (optimised): Consumption (typical): Consumption (max): Voltage: Stand-by: Power Supply:	11.68W 13.7W 17.4W AC 100-240V, 50/60 Hz		
Eco Mode (optimised): Consumption (typical): Consumption (max): Voltage: Stand-by: Power Supply: ADDITIONAL HARDWARE	11.68W 13.7W 17.4W AC 100-240V, 50/60 Hz 0.3W Internal		
Eco Mode (optimised): Consumption (typical): Consumption (max): Voltage: Stand-by: Power Supply: ADDITIONAL HARDWARE Kensington Lock Slot:	11.68W 13.7W 17.4W AC 100-240V, 50/60 Hz 0.3W Internal		
Eco Mode (optimised): Consumption (typical): Consumption (max): Voltage: Stand-by: Power Supply: ADDITIONAL HARDWARE Kensington Lock Slot: Cable Organisation:	11.68W 13.7W 17.4W AC 100-240V, 50/60 Hz 0.3W Internal		
Eco Mode (optimised): Consumption (typical): Consumption (max): Voltage: Stand-by: Power Supply: ADDITIONAL HARDWARE Kensington Lock Slot:	11.68W 13.7W 17.4W AC 100-240V, 50/60 Hz 0.3W Internal		
Eco Mode (optimised): Consumption (typical): Consumption (max): Voltage: Stand-by: Power Supply: ADDITIONAL HARDWARE Kensington Lock Slot: Cable Organisation:	11.68W 13.7W 17.4W AC 100-240V, 50/60 Hz 0.3W Internal		
Eco Mode (optimised): Consumption (typical): Consumption (max): Voltage: Stand-by: Power Supply: ADDITIONAL HARDWARE Kensington Lock Slot: Cable Organisation: CONTROLS	11.68W 13.7W 17.4W AC 100-240V, 50/60 Hz 0.3W Internal 1 Yes Key 1 (eye), Key 2, Key 3, Key 4, Key 5, Key 6 (power) Input Select, Audio Adjust, ViewMode, Colour Adjust, Manual		
Eco Mode (optimised): Consumption (typical): Consumption (max): Voltage: Stand-by: Power Supply: ADDITIONAL HARDWARE Kensington Lock Slot: Cable Organisation: CONTROLS Physical Controls:	11.68W 13.7W 17.4W AC 100-240V, 50/60 Hz 0.3W Internal 1 Yes Key 1 (eye), Key 2, Key 3, Key 4, Key 5, Key 6 (power) Input Select, Audio Adjust,		
Eco Mode (optimised): Consumption (typical): Consumption (max): Voltage: Stand-by: Power Supply: ADDITIONAL HARDWARE Kensington Lock Slot: Cable Organisation: CONTROLS Physical Controls: On Screen Display:	11.68W 13.7W 17.4W AC 100-240V, 50/60 Hz 0.3W Internal 1 Yes Key 1 (eye), Key 2, Key 3, Key 4, Key 5, Key 6 (power) Input Select, Audio Adjust, ViewMode, Colour Adjust, Manual		
Eco Mode (optimised): Consumption (typical): Consumption (max): Voltage: Stand-by: Power Supply: ADDITIONAL HARDWARE Kensington Lock Slot: Cable Organisation: CONTROLS Physical Controls: On Screen Display: OPERATING CONDITIONS Temperature:	11.68W 13.7W 17.4W AC 100-240V, 50/60 Hz 0.3W Internal 1 Yes Key 1 (eye), Key 2, Key 3, Key 4, Key 5, Key 6 (power) Input Select, Audio Adjust, ViewMode, Colour Adjust, Manual Image Adjust, Setup Menu		
Eco Mode (optimised): Consumption (typical): Consumption (max): Voltage: Stand-by: Power Supply: ADDITIONAL HARDWARE Kensington Lock Slot: Cable Organisation: CONTROLS Physical Controls: On Screen Display: OPERATING CONDITIONS	11.68W 13.7W 17.4W AC 100-240V, 50/60 Hz 0.3W Internal 1 Yes Key 1 (eye), Key 2, Key 3, Key 4, Key 5, Key 6 (power) Input Select, Audio Adjust, ViewMode, Colour Adjust, Manual Image Adjust, Setup Menu 32°F to 104°F (0°C to 40°C)		
Eco Mode (optimised): Consumption (typical): Consumption (max): Voltage: Stand-by: Power Supply: ADDITIONAL HARDWARE Kensington Lock Slot: Cable Organisation: CONTROLS Physical Controls: On Screen Display: OPERATING CONDITIONS Temperature: Humidity (non-condensing):	11.68W 13.7W 17.4W AC 100-240V, 50/60 Hz 0.3W Internal 1 Yes Key 1 (eye), Key 2, Key 3, Key 4, Key 5, Key 6 (power) Input Select, Audio Adjust, ViewMode, Colour Adjust, Manual Image Adjust, Setup Menu 32°F to 104°F (0°C to 40°C)		
Eco Mode (optimised): Consumption (typical): Consumption (max): Voltage: Stand-by: Power Supply: ADDITIONAL HARDWARE Kensington Lock Slot: Cable Organisation: CONTROLS Physical Controls: On Screen Display: OPERATING CONDITIONS Temperature: Humidity (non-condensing): WALL MOUNT VESA Compatible:	11.68W 13.7W 17.4W AC 100-240V, 50/60 Hz 0.3W Internal 1 Yes Key 1 (eye), Key 2, Key 3, Key 4, Key 5, Key 6 (power) Input Select, Audio Adjust, ViewMode, Colour Adjust, Manual Image Adjust, Setup Menu 32°F to 104°F (0°C to 40°C) 20% to 90%		
Eco Mode (optimised): Consumption (typical): Consumption (max): Voltage: Stand-by: Power Supply: ADDITIONAL HARDWARE Kensington Lock Slot: Cable Organisation: CONTROLS Physical Controls: On Screen Display: OPERATING CONDITIONS Temperature: Humidity (non-condensing): WALL MOUNT	11.68W 13.7W 17.4W AC 100-240V, 50/60 Hz 0.3W Internal 1 Yes Key 1 (eye), Key 2, Key 3, Key 4, Key 5, Key 6 (power) Input Select, Audio Adjust, ViewMode, Colour Adjust, Manual Image Adjust, Setup Menu 32°F to 104°F (0°C to 40°C) 20% to 90%		

Frequency Vertical:

50 ~ 75Hz