

VG2732m-LED

27'' 16:9 Widescreen LED Monitor

The huge step of ergonomics : 360 degree viewing angle



- > 27 inch LED Display, Full HD 1080p, Maximum 1920*1080 Resolution
- > Adjustable Pivot Knot Design for Viewing Flexibility
Brand-new Pivot feature turns the screen 90 degree sideways. You can freely switch between landscape or portrait display for different tasks, efficiency increases when the vision is right.
- > Flexible Heights and Viewing Angles
You can also move the screen up and down with the flexible base that allows 135mm height adjustment and 360 degree viewing angle.
- > Great Output Integration by USB Hub
Built-in USB hub provides connection to four or more output devices, making VG2732m—LED the most powerful display of information.
- > 20,000,000:1 Dynamic Contrast Ratio
The exclusive visual chips maximizes contrast ratio to 20,000,000:1 and enables accurate color reproduction when displaying images with extreme differences between light and dark. Auto-adjustment of contrast corresponds to the environment, saving energy while presenting excellent image quality in any physical setting.
- > Silver-free LED Production
Viewsonic cares for our planet and you. The production of LED screens is completely silver-free and meets strict environmental and energy standards.
- > Ultra-slim Frame Design
When you multitask with different job windows, you might need multiple monitors to work the magic. With the stylish and slim body of VG2732m—LED, arrangement of monitors can be seamlessly beautiful and fit into most physical settings.
- > Advanced Displayport Interface
The VESA certified Displayport Interface provides great functionality and connectivity with mainstream electronic devices. Enjoy multi-screen display and sound with only one Displayport cable.

Model Name	VG2732m-LED	
LCD	Size	27" Widescreen
	Optimum Resolution	1920x1080
	Brightness	300 cd/m ² (Typ.)
	Contrast Ratio	1200 :1 (Typ.)
	Dynamic Contrast Ratio	20,000,000:1 (Typ.)
	Viewing Angle	170° (H), 160° (V)
	Response Time	Tr+Tf: 3.4ms (Typ.)
	Pixel Pitch	0.3114 mm (H) x 0.3114 mm (V)
	Panel Surface	Anti-Glare, Hard coating (3H)
	Color Support	16.7 M
INPUT	Analogue	RGB Analogue (75 ohms, 0.7 / 1.0 Vp-p)
	Sync	Separate Sync / Composite Sync / SOG
	Frequency	Fh = 24 – 83 kHz ; Fv = 50 – 75 Hz
COMPATIBILITY	PC	VGA up to 1920x1080 Non Interlaced
	Mac	Power Mac, up to 1920x1080
CONNECTOR	Analogue	D-sub
	Digital	DVI-D (TMDS, 100 ohms) / Display Port (PCI-E)
	Audio	3.5 mm jack
	USB	USB x 4
SPEAKER	Speaker	2W x 2
POWER	Voltage	AC 100-240V (Universal); 50/60Hz(Switch)
	Consumption	55 W(Typ.)
	ECO mode	30 W(Max.)
OPERATING CONDITION	Temperature	41° F – 95° F (5°C – 35° C)
	Humidity	20 - 80% (no condensation)
DIMENSIONS	Physical (w/stand)	642 x 434 x 241.1 (W x H x D / mm)
WEIGHT	Net (w/stand)	6.5 Kg
REGULATIONS		CB, WEEE, ROHS, UL/cUL, FCC-B, NOM, EPEAT Silver, EPA5.1, NA, BSMI, PSB, C-TICK, SASO, CCC, CEL, CECP

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