

ViewSonic® LED DISPLAY

VP3268-4K

Key Features

A Bigger Way to 4K | 99% sRGB colour coverage | ViewSonic x X-rite | Maximise Video Detail with HDR10 | Flawless Colour Reproduction



Product Description

ViewSonic's VP3268-4K professional monitor is a 31.5" display with 4K UHD clarity, superior IPS panel and hardware calibration functionality that delivers ultimate image quality and reliable long-term performance, perfect for photographers and videographers. 3840 x 2160 Ultra HD resolution combined with 99% sRGB colour coverage provides exceptional image quality and accurate colour performance. To ensure precise and uniform colour, each ViewSonic VP3268-4K monitor is pre-calibrated to deliver a remarkable Delta E<2 colour accuracy and uniformity variance < 5%. A 14-bit 3D look-up table generates a vast palette of 4.39 trillion colours and selects the most appropriate tones from RGB values for a smooth colour gradation. VP3268-4K's built-in hardware calibration functionality is co-developed with X-Rite which allows you to calibrate the monitor for photography, video editing, content creation, and other colour-critical applications over long-term usage. VP3268-4K is well equipped with 6 axis colour adjustment to handle high-caliber colour processing. In addition to phenomenal colour performance and a sleek frameless design, VP3268-4K also supports HDCP 2.2 for future-proof compatibility with all types of 4K video content. A specialised 48Hz Film Mode and built-in speakers provide more fluid video playback and immersive audio enjoyment. The fully ergonomic design with dual direction Auto-pivot function delivers customized comfort for increased productivity.



1. VESA Compatible (Wall Mount 100 x 100 mm)
 2. Menu Controls
 3. AC In
 4. HDMI (x2)
 5. DisplayPort In
 6. Mini DisplayPort In
 7. Audio Out
 8. Audio In
 9. USB 3.0 Type B
 10. USB 3.0 Type A (x4)
 11. Kensington Lock Slot
-

Visit Us  www.viewsonic.com

LCD PANEL

Monitor Size:	32"W (31.5" Viewable)
Panel Technology:	IPS TFT LCD
Resolution:	UHD 3840 x 2160
Display Area:	697.31mm (H) x 392.23mm (V)
Aspect Ratio:	16:9
Brightness:	350 cd/m2 (Typ)
Contrast Ratio:	1300:1 (Typ)
Dynamic Contrast Ratio:	20,000,000:1
Viewing Angle:	178 degrees / 178 degrees (Typ)
Refresh Rate:	24~75Hz
Response Time:	GTG(AVG): 5 ms
Colours:	1.07 Billion colours
Colour Gamut:	NTSC: 75.44% Coverage AdobeRGB: 77.24% Coverage sRGB: 99.67% Coverage REC709: 99.67% Coverage SMPTE-C: 100% Coverage EBU:97.35% Coverage / 112% Size (Typ) *colour gamut coverage may vary 1% depending on colour mode.
Pixel Size:	0.1816mm (H) x 0.1816mm (V)

INPUT SIGNAL

Frequency:	HDMI/ DisplayPort/ mini DP: Fh = 15 ~ 135KHz ; Fv = 24 ~ 75Hz
Sync:	HDMI: TMDS DisplayPort/ mini DP: Mini-Packet

COMPATIBILITY

PC:	PC Compatibles (3840 x 2160 HDMI/DisplayPort Non-Interlaced)
Mac®:	Power Mac (up to 3840 x2160 HDMI/DisplayPort)

CONNECTOR

Digital:	DisplayPort 1.4 x 1 Mini DP 1.4 x 1 HDMI 2.0 x 2
Audio Out:	3.5mm Mini Phone Jack Audio out x 1
Audio In:	3.5mm Mini Phone Jack Audio in x 1

SPEAKERS

5W*2 Box

USB

USB3.0 Type B upstream x1 USB3.0 Type A downstream x 4

POWER

Power:	3-pin plug (CEE22) x 1
Voltage:	AC 100-240V (Universal); 50/60Hz
Consumption:	51W
Optimize:	43W
Conserve:	38W

MODEL COLOUR

Black

ERGONOMICS

Tilt:	-5° ~ 21°
Swivel:	120°
Pivot:	0~90 degree (Clockwise and Counter Clockwise)
Height Adjustment:	0~130mm

WALL MOUNT

VESA®:	100mm x 100mm
--------	---------------

OPERATING CONDITIONS

Temperature (° F / ° C):	32°F to 104°F (0°C to 40°C)
Humidity:	20% to 90% (no condensation)

DIMENSIONS (W X H X D) (MM)

Physical with stand (mm):	714 mm (W) x 636 mm (H) x 265 mm (D)
Physical without stand (mm):	714 mm (W) x 410 mm (H) x 53 mm (D)
Packaging (mm):	835 mm (W) x 528 mm (H) x 320 mm (D)

WEIGHT

Net with stand (kg):	10.33 kg
Net without stand (kg):	6.43 kg
Gross (kg):	14.65 kg

REGULATIONS

UL, cUL, FCC-B, EPEAT, Energy Star, CE, CB, RoHS, ErP, REACH, EEL, WEEE, CU/EAC, UkrSEPRO
--

PACKAGE CONTENTS

LCD Display Power Cable (cable length :1.8M) DP Cable (mini DP to DP) (cable length :1.8M) HDMI 2.0 Cable (cable length : 1.8M) USB 3.0 Upstream Cable (Type B to A) (cable length :1.8M) Audio Cable (cable length : 1.8M) Quick Start Guide ViewSonic Wizard CD-ROM
--

*Actual content may differ from market to market