

## Key **Features**

- Lifelike True Beauty: International color standard Pantone validated and 100% sRGB wide color gamut
- Precise Color: ColorPro Verified with prefactory calibration for overwhelmed Delta E <</li>
   2 color accuracy
- Multimedia Devices: Support USB-C with 60W high-speed charging, plus HDMI 2.0, DisplayPort 1.4, USB3.2
- Unlimited Flexibility: Auto Pivot &
   Ergonomic Stand with tilt, swivel, pivot, and
   height adjustments
- The Visible Difference: 4K UHD(3840\* 2160) resolution IPS panel with 32" frameless design



## Product **Description**

Designed with creative professionals in mind, the ViewSonic VP3256-4K delivers stunning true-to-life colors on screen. Pantone validated 100% sRGB coverage provides precise color reproduction, ensuring your work looks how it should, every time. A USB-C port that easily connects with your devices for easy charging and data transfer. Ergonomic engineering gives you the flexibility to do more without injury, while Auto Pivot lets shift between horizontal and vertical orientations effortlessly, letting your work be viewed how it's supposed to be.

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DISPLAY		OPERATING CONDITIONS	
Display Size (in.):	32	Temperature:	32°F to 104°F (0°C to 40°C)
Viewable Area (in.):	31.5	Humidity (non-condensing):	20% to 90%
Panel Type:	IPS Technology	WALL MOUNT	
Resolution:	3840 x 2160	VESA Compatible:	100 x 100 mm
Resolution Type:	UHD (Ultra HD)	INPUT SIGNAL	
Static Contrast Ratio:	1,000:1 (typ)	Frequency Horizontal:	15 ~ 136KHz
Dynamic Contrast Ratio:	20M:1	Frequency Vertical:	24 ~ 75Hz
Light Source:	LED	VIDEO INPUT	
Brightness:	350 cd/m² (typ)	Digital Sync:	TMDS - HDMI (v2.0), PCI-E - DisplayPort (v1.4), Micro-Packet -
Colors:	1.07B		Type C
Color Space Support:	10 bit (8 bit + A-FRC)	ERGONOMICS	
Aspect Ratio:	16:9	Height Adjust (mm):	130
Response Time (Typical GTG):	5ms	Swivel:	120°
Response Time (GTG w/OD):	5ms	Tilt (Forward/Back):	-5° / 21°
Viewing Angles:	178° horizontal, 178° vertical	Pivot (Right/Left):	90° / 90°
Backlight Life (Hours):	30000 Hrs (Min)	WEIGHT (IMPERIAL)	0.4
Curvature:	Flat	Net (lbs):	24
Refresh Rate (Hz):	60	Net Without Stand (lbs):	15.8
Variable Refresh Rate	Yes	Gross (lbs):	33.7
Technology:	Yes	WEIGHT (METRIC)  Net (kg):	10.9
Blue Light Filter: Flicker-Free:	Yes	Net (kg): Net Without Stand (kg):	7.2
r licker-riee.	Adobe RGB: 95% size / 82%	Gross (kg):	15.3
Color Gamut:	coverage (Typ) DCI-P3: 95% size / 90% coverage (Typ)	DIMENSIONS (IMPERIAL) (WX	
		Packaging (in.):	33.1 x 20.5 x 12.8
	EBU: 127% size / 100% coverage (Typ)	Physical (in.):	28.2 x 20.23~25.35 x 10.4
	REC709: 128% size / 100% coverage (Typ) SMPTE-C: 139% size / 100% coverage (Typ) NTSC: 91% size (Typ) SRGB: 128% size / 100% coverage	Physical Without Stand (in.):	28.2 x 16.7 x 2.6
		DIMENSIONS (METRIC) (WXHXD)	
		Packaging (mm):	840 x 520 x 326
	(Typ)		
		Physical (mm):	715 x 513.8~643.8 x 265
Pixel Size:	0.182 mm (H) x 0.182 mm (V)	Physical (mm):  Physical Without Stand (mm):	715 x 513.8~643.8 x 265 715 x 423 x 66
Surface Treatment:			
Surface Treatment: COMPATIBILITY	0.182 mm (H) x 0.182 mm (V) Anti-Glare, Hard Coating (3H)	Physical Without Stand (mm):	715 x 423 x 66  cTUVus, FCC-B, ICES003, Energy
Surface Treatment:  COMPATIBILITY  PC Resolution (max):	0.182 mm (H) x 0.182 mm (V) Anti-Glare, Hard Coating (3H) 3840x2160	Physical Without Stand (mm):  GENERAL	715 x 423 x 66  cTUVus, FCC-B, ICES003, Energy Star, EPEAT, CEC, NOM, Mexico Energy, CE, CE EMC, CB, ROHS,
Surface Treatment:  COMPATIBILITY  PC Resolution (max):  Mac® Resolution (max):	0.182 mm (H) x 0.182 mm (V) Anti-Glare, Hard Coating (3H) 3840x2160 3840x2160	Physical Without Stand (mm):	715 x 423 x 66  cTUVus, FCC-B, ICES003, Energy Star, EPEAT, CEC, NOM, Mexico Energy, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UKSEPRO, UKCA, BSMI, CCC,
Surface Treatment:  COMPATIBILITY  PC Resolution (max):  Mac® Resolution (max):  PC Operating System:	0.182 mm (H) x 0.182 mm (V) Anti-Glare, Hard Coating (3H) 3840x2160 3840x2160 Windows 11 certified; macOS tested	Physical Without Stand (mm):  GENERAL	715 x 423 x 66  cTUVus, FCC-B, ICES003, Energy Star, EPEAT, CEC, NOM, Mexico Energy, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC,
Surface Treatment:  COMPATIBILITY  PC Resolution (max):  Mac® Resolution (max):  PC Operating System:  Mac® Resolution (min):	0.182 mm (H) x 0.182 mm (V) Anti-Glare, Hard Coating (3H) 3840x2160 3840x2160	Physical Without Stand (mm):  GENERAL	715 x 423 x 66  cTUVus, FCC-B, ICES003, Energy Star, EPEAT, CEC, NOM, Mexico Energy, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UKrSEPRO, UKCA, BSMI, CCC, China RoHS, China Energy Label, CECP  VP3256-4K x1, 3-pin Plug (IEC C13 /
Surface Treatment:  COMPATIBILITY  PC Resolution (max):  Mac® Resolution (max):  PC Operating System:  Mac® Resolution (min):  CONNECTOR	0.182 mm (H) x 0.182 mm (V) Anti-Glare, Hard Coating (3H) 3840x2160 3840x2160 Windows 11 certified; macOS tested 3840x2160	Physical Without Stand (mm):  GENERAL	715 x 423 x 66  cTUVus, FCC-B, ICES003, Energy Star, EPEAT, CEC, NOM, Mexico Energy, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UKrSEPRO, UKCA, BSMI, CCC, China RoHS, China Energy Label, CECP
Surface Treatment:  COMPATIBILITY  PC Resolution (max):  Mac® Resolution (max):  PC Operating System:  Mac® Resolution (min):  CONNECTOR  USB 3.2 Type A Down Stream:	0.182 mm (H) x 0.182 mm (V) Anti-Glare, Hard Coating (3H)  3840x2160  3840x2160  Windows 11 certified; macOS tested 3840x2160	Physical Without Stand (mm):  GENERAL  Regulations:	CTUVus, FCC-B, ICES003, Energy Star, EPEAT, CEC, NOM, Mexico Energy, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO, UKCA, BSMI, CCC, China RoHS, China Energy Label, CECP  VP3256-4K x1, 3-pin Plug (IEC C13 / CEE22) x1, HDMI Cable (v2.0; MaleMale) x1, USB Type-C Cable (MaleMale) x1, Quick Start Guide x1
Surface Treatment:  COMPATIBILITY  PC Resolution (max):  Mac® Resolution (max):  PC Operating System:  Mac® Resolution (min):  CONNECTOR  USB 3.2 Type A Down Stream:  USB 3.2 Type B Up Stream:	0.182 mm (H) x 0.182 mm (V) Anti-Glare, Hard Coating (3H)  3840x2160  3840x2160  Windows 11 certified; macOS tested  3840x2160  2	Physical Without Stand (mm):  GENERAL  Regulations:	CTUVus, FCC-B, ICES003, Energy Star, EPEAT, CEC, NOM, Mexico Energy, CE, CE EMC, CB, ROHS, ErP, REACH, WEEE, EAC, UKrSEPRO, UKCA, BSMI, CCC, China RoHS, China Energy Label, CECP  VP3256-4K x1, 3-pin Plug (IEC C13 / CEE22) x1, HDMI Cable (v2.0; MaleMale) x1, USB Type-C Cable (Male-
Surface Treatment:  COMPATIBILITY  PC Resolution (max):  Mac® Resolution (max):  PC Operating System:  Mac® Resolution (min):  CONNECTOR  USB 3.2 Type A Down Stream:	0.182 mm (H) x 0.182 mm (V) Anti-Glare, Hard Coating (3H)  3840x2160  3840x2160  Windows 11 certified; macOS tested 3840x2160	Physical Without Stand (mm):  GENERAL  Regulations:  PACKAGE CONTENTS:  Recycle/Disposal:	CTUVus, FCC-B, ICES003, Energy Star, EPEAT, CEC, NOM, Mexico Energy, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UKrSEPRO, UKCA, BSMI, CCC, China RoHS, China Energy Label, CECP  VP3256-4K x1, 3-pin Plug (IEC C13 / CEE22) x1, HDMI Cable (v2.0; Male-Male) x1, Quick Start Guide x1  Please dispose of in accordance with local, state or federal laws.
Surface Treatment:  COMPATIBILITY  PC Resolution (max):  Mac® Resolution (max):  PC Operating System:  Mac® Resolution (min):  CONNECTOR  USB 3.2 Type A Down Stream:  USB 3.2 Type B Up Stream:  USB 3.2 Type C Up Stream;	0.182 mm (H) x 0.182 mm (V) Anti-Glare, Hard Coating (3H)  3840x2160  3840x2160  Windows 11 certified; macOS tested  3840x2160  2	Physical Without Stand (mm):  GENERAL  Regulations:  PACKAGE CONTENTS:  Recycle/Disposal:  Warranty:	CTUVus, FCC-B, ICES003, Energy Star, EPEAT, CEC, NOM, Mexico Energy, CE, CE EMC, CB, RoHS, EFP, REACH, WEEE, EAC, UkrSEPRO, UKCA, BSMI, CCC, China RoHS, China Energy Label, CECP  VP3256-4K x1, 3-pin Plug (IEC C13 / CEE22) x1, HDMI Cable (v2.0; MaleMale) x1, USB Type-C Cable (MaleMale) x1, UsB Type-C Cable (MaleMale) x1, Usk Type-C cable (MaleMaleMale) x1, Usk Type-C cable (MaleMaleMaleMaleMaleMaleMaleMaleMaleMale
Surface Treatment:  COMPATIBILITY  PC Resolution (max):  Mac® Resolution (max):  PC Operating System:  Mac® Resolution (min):  CONNECTOR  USB 3.2 Type A Down Stream:  USB 3.2 Type B Up Stream:  USB 3.2 Type C Up Stream;  DisplayPort Alt mode:	0.182 mm (H) x 0.182 mm (V) Anti-Glare, Hard Coating (3H)  3840x2160 3840x2160 Windows 11 certified; macOS tested 3840x2160  2 1	Physical Without Stand (mm):  GENERAL  Regulations:  PACKAGE CONTENTS:  Recycle/Disposal:	CTUVus, FCC-B, ICES003, Energy Star, EPEAT, CEC, NOM, Mexico Energy, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UKrSEPRO, UKCA, BSMI, CCC, China RoHS, China Energy Label, CECP  VP3256-4K x1, 3-pin Plug (IEC C13 / CEE22) x1, HDMI Cable (v2.0; Male-Male) x1, Quick Start Guide x1  Please dispose of in accordance with local, state or federal laws.
Surface Treatment:  COMPATIBILITY  PC Resolution (max):  Mac® Resolution (max):  PC Operating System:  Mac® Resolution (min):  CONNECTOR  USB 3.2 Type A Down Stream:  USB 3.2 Type B Up Stream:  USB 3.2 Type C Up Stream:  USB 3.2 Type C Up Stream;  DisplayPort Alt mode:  HDMI 2.0 (with HDCP 2.2):  DisplayPort:  Power in:	0.182 mm (H) x 0.182 mm (V) Anti-Glare, Hard Coating (3H)  3840x2160 3840x2160 Windows 11 certified; macOS tested 3840x2160  2 1 1	Physical Without Stand (mm):  GENERAL  Regulations:  PACKAGE CONTENTS:  Recycle/Disposal:  Warranty:	CTUVus, FCC-B, ICES003, Energy Star, EPEAT, CEC, NOM, Mexico Energy, CE, CE EMC, CB, RoHS, EFP, REACH, WEEE, EAC, UkrSEPRO, UKCA, BSMI, CCC, China RoHS, China Energy Label, CECP  VP3256-4K x1, 3-pin Plug (IEC C13 / CEE22) x1, HDMI Cable (v2.0; MaleMale) x1, USB Type-C Cable (MaleMale) x1, Usk Type-C cable (MaleMaleMale) x1, Usk Type-C cable (MaleMaleMaleMaleMaleMaleMaleMaleMaleMale
Surface Treatment:  COMPATIBILITY  PC Resolution (max):  Mac® Resolution (max):  PC Operating System:  Mac® Resolution (min):  CONNECTOR  USB 3.2 Type A Down Stream:  USB 3.2 Type B Up Stream:  USB 3.2 Type C Up Stream;  DisplayPort Alt mode:  HDMI 2.0 (with HDCP 2.2):  DisplayPort:  Power in:  AUDIO	0.182 mm (H) x 0.182 mm (V) Anti-Glare, Hard Coating (3H)  3840x2160  3840x2160  Windows 11 certified; macOS tested 3840x2160  2 1 1 2 1 3-pin Socket (IEC C14 / CEE22)	Physical Without Stand (mm):  GENERAL  Regulations:  PACKAGE CONTENTS:  Recycle/Disposal:  Warranty:	CTUVus, FCC-B, ICES003, Energy Star, EPEAT, CEC, NOM, Mexico Energy, CE, CE EMC, CB, RoHS, EFP, REACH, WEEE, EAC, UkrSEPRO, UKCA, BSMI, CCC, China RoHS, China Energy Label, CECP  VP3256-4K x1, 3-pin Plug (IEC C13 / CEE22) x1, HDMI Cable (v2.0; MaleMale) x1, USB Type-C Cable (MaleMale) x1, Usk Type-C cable (MaleMaleMale) x1, Usk Type-C cable (MaleMaleMaleMaleMaleMaleMaleMaleMaleMale
Surface Treatment:  COMPATIBILITY  PC Resolution (max):  Mac® Resolution (max):  PC Operating System:  Mac® Resolution (min):  CONNECTOR  USB 3.2 Type A Down Stream:  USB 3.2 Type B Up Stream:  USB 3.2 Type C Up Stream;  DisplayPort Alt mode:  HDMI 2.0 (with HDCP 2.2):  DisplayPort:  Power in:  AUDIO  Internal Speakers:	0.182 mm (H) x 0.182 mm (V) Anti-Glare, Hard Coating (3H)  3840x2160 3840x2160 Windows 11 certified; macOS tested 3840x2160  2 1 1 2	Physical Without Stand (mm):  GENERAL  Regulations:  PACKAGE CONTENTS:  Recycle/Disposal:  Warranty:	CTUVus, FCC-B, ICES003, Energy Star, EPEAT, CEC, NOM, Mexico Energy, CE, CE EMC, CB, RoHS, EFP, REACH, WEEE, EAC, UkrSEPRO, UKCA, BSMI, CCC, China RoHS, China Energy Label, CECP  VP3256-4K x1, 3-pin Plug (IEC C13 / CEE22) x1, HDMI Cable (v2.0; MaleMale) x1, USB Type-C Cable (MaleMale) x1, Usk Type-C cable (MaleMaleMale) x1, Usk Type-C cable (MaleMaleMaleMaleMaleMaleMaleMaleMaleMale
Surface Treatment:  COMPATIBILITY  PC Resolution (max):  Mac® Resolution (max):  PC Operating System:  Mac® Resolution (min):  CONNECTOR  USB 3.2 Type A Down Stream:  USB 3.2 Type B Up Stream:  USB 3.2 Type C Up Stream;  DisplayPort Alt mode:  HDMI 2.0 (with HDCP 2.2):  DisplayPort:  Power in:  AUDIO  Internal Speakers:  POWER	0.182 mm (H) x 0.182 mm (V) Anti-Glare, Hard Coating (3H)  3840x2160 3840x2160 Windows 11 certified; macOS tested 3840x2160  2 1 1 2 1 3-pin Socket (IEC C14 / CEE22)  3Watts x2	Physical Without Stand (mm):  GENERAL  Regulations:  PACKAGE CONTENTS:  Recycle/Disposal:  Warranty:	CTUVus, FCC-B, ICES003, Energy Star, EPEAT, CEC, NOM, Mexico Energy, CE, CE EMC, CB, RoHS, EFP, REACH, WEEE, EAC, UkrSEPRO, UKCA, BSMI, CCC, China RoHS, China Energy Label, CECP  VP3256-4K x1, 3-pin Plug (IEC C13 / CEE22) x1, HDMI Cable (v2.0; MaleMale) x1, USB Type-C Cable (MaleMale) x1, Usk Type-C cable (MaleMaleMale) x1, Usk Type-C cable (MaleMaleMaleMaleMaleMaleMaleMaleMaleMale
Surface Treatment:  COMPATIBILITY  PC Resolution (max):  Mac® Resolution (max):  PC Operating System:  Mac® Resolution (min):  CONNECTOR  USB 3.2 Type A Down Stream:  USB 3.2 Type B Up Stream;  DisplayPort Alt mode:  HDMI 2.0 (with HDCP 2.2):  DisplayPort:  Power in:  AUDIO  Internal Speakers:  POWER  Eco Mode (Conserve):	0.182 mm (H) x 0.182 mm (V) Anti-Glare, Hard Coating (3H)  3840x2160 3840x2160 Windows 11 certified; macOS tested 3840x2160  2 1 1 2 1 3-pin Socket (IEC C14 / CEE22)  3Watts x2	Physical Without Stand (mm):  GENERAL  Regulations:  PACKAGE CONTENTS:  Recycle/Disposal:  Warranty:	CTUVus, FCC-B, ICES003, Energy Star, EPEAT, CEC, NOM, Mexico Energy, CE, CE EMC, CB, RoHS, EFP, REACH, WEEE, EAC, UkrSEPRO, UKCA, BSMI, CCC, China RoHS, China Energy Label, CECP  VP3256-4K x1, 3-pin Plug (IEC C13 / CEE22) x1, HDMI Cable (v2.0; MaleMale) x1, USB Type-C Cable (MaleMale) x1, Usk Type-C cable (MaleMaleMale) x1, Usk Type-C cable (MaleMaleMaleMaleMaleMaleMaleMaleMaleMale
Surface Treatment:  COMPATIBILITY  PC Resolution (max):  Mac® Resolution (max):  PC Operating System:  Mac® Resolution (min):  CONNECTOR  USB 3.2 Type A Down Stream:  USB 3.2 Type B Up Stream:  USB 3.2 Type C Up Stream;  DisplayPort Alt mode:  HDMI 2.0 (with HDCP 2.2):  DisplayPort:  Power in:  AUDIO  Internal Speakers:  POWER  Eco Mode (Conserve):  Eco Mode (optimized):	0.182 mm (H) x 0.182 mm (V) Anti-Glare, Hard Coating (3H)  3840x2160  3840x2160  Windows 11 certified; macOS tested 3840x2160  2 1 1 2 1 3-pin Socket (IEC C14 / CEE22)  3Watts x2  32W 39W	Physical Without Stand (mm):  GENERAL  Regulations:  PACKAGE CONTENTS:  Recycle/Disposal:  Warranty:	CTUVus, FCC-B, ICES003, Energy Star, EPEAT, CEC, NOM, Mexico Energy, CE, CE EMC, CB, RoHS, EFP, REACH, WEEE, EAC, UkrSEPRO, UKCA, BSMI, CCC, China RoHS, China Energy Label, CECP  VP3256-4K x1, 3-pin Plug (IEC C13 / CEE22) x1, HDMI Cable (v2.0; MaleMale) x1, USB Type-C Cable (MaleMale) x1, Usk Type-C cable (MaleMaleMale) x1, Usk Type-C cable (MaleMaleMaleMaleMaleMaleMaleMaleMaleMale
Surface Treatment:  COMPATIBILITY  PC Resolution (max):  Mac® Resolution (max):  PC Operating System:  Mac® Resolution (min):  CONNECTOR  USB 3.2 Type A Down Stream:  USB 3.2 Type B Up Stream;  DisplayPort Alt mode:  HDMI 2.0 (with HDCP 2.2):  DisplayPort:  Power in:  AUDIO  Internal Speakers:  POWER  Eco Mode (Conserve):  Eco Mode (optimized):  Consumption (typical):	0.182 mm (H) x 0.182 mm (V) Anti-Glare, Hard Coating (3H)  3840x2160 3840x2160 Windows 11 certified; macOS tested 3840x2160  2 1 1 2 1 3-pin Socket (IEC C14 / CEE22)  3Watts x2  32W 39W 46W	Physical Without Stand (mm):  GENERAL  Regulations:  PACKAGE CONTENTS:  Recycle/Disposal:  Warranty:	CTUVus, FCC-B, ICES003, Energy Star, EPEAT, CEC, NOM, Mexico Energy, CE, CE EMC, CB, RoHS, EFP, REACH, WEEE, EAC, UkrSEPRO, UKCA, BSMI, CCC, China RoHS, China Energy Label, CECP  VP3256-4K x1, 3-pin Plug (IEC C13 / CEE22) x1, HDMI Cable (v2.0; MaleMale) x1, USB Type-C Cable (MaleMale) x1, Usk Type-C cable (MaleMaleMale) x1, Usk Type-C cable (MaleMaleMaleMaleMaleMaleMaleMaleMaleMale
Surface Treatment:  COMPATIBILITY  PC Resolution (max):  Mac® Resolution (max):  PC Operating System:  Mac® Resolution (min):  CONNECTOR  USB 3.2 Type A Down Stream:  USB 3.2 Type B Up Stream:  USB 3.2 Type C Up Stream;  DisplayPort Alt mode:  HDMI 2.0 (with HDCP 2.2):  DisplayPort:  Power in:  AUDIO  Internal Speakers:  POWER  Eco Mode (Conserve):  Eco Mode (optimized):  Consumption (typical):  Consumption (max):	0.182 mm (H) x 0.182 mm (V) Anti-Glare, Hard Coating (3H)  3840x2160 3840x2160 Windows 11 certified; macOS tested 3840x2160  2 1 1 2 1 3-pin Socket (IEC C14 / CEE22)  3Watts x2  32W 39W 46W 50W	Physical Without Stand (mm):  GENERAL  Regulations:  PACKAGE CONTENTS:  Recycle/Disposal:  Warranty:	CTUVus, FCC-B, ICES003, Energy Star, EPEAT, CEC, NOM, Mexico Energy, CE, CE EMC, CB, RoHS, EFP, REACH, WEEE, EAC, UkrSEPRO, UKCA, BSMI, CCC, China RoHS, China Energy Label, CECP  VP3256-4K x1, 3-pin Plug (IEC C13 / CEE22) x1, HDMI Cable (v2.0; MaleMale) x1, USB Type-C Cable (MaleMale) x1, Usk Type-C cable (MaleMaleMale) x1, Usk Type-C cable (MaleMaleMaleMaleMaleMaleMaleMaleMaleMale
Surface Treatment:  COMPATIBILITY  PC Resolution (max):  Mac® Resolution (max):  PC Operating System:  Mac® Resolution (min):  CONNECTOR  USB 3.2 Type A Down Stream:  USB 3.2 Type B Up Stream;  USB 3.2 Type C Up Stream;  DisplayPort Alt mode:  HDMI 2.0 (with HDCP 2.2):  DisplayPort:  Power in:  AUDIO  Internal Speakers:  POWER  Eco Mode (Conserve):  Eco Mode (optimized):  Consumption (max):  Voltage:	0.182 mm (H) x 0.182 mm (V) Anti-Glare, Hard Coating (3H)  3840x2160 3840x2160 Windows 11 certified; macOS tested 3840x2160  2 1 1 2 1 3-pin Socket (IEC C14 / CEE22)  3Watts x2  32W 39W 46W 50W AC 100-240V	Physical Without Stand (mm):  GENERAL  Regulations:  PACKAGE CONTENTS:  Recycle/Disposal:  Warranty:	CTUVus, FCC-B, ICES003, Energy Star, EPEAT, CEC, NOM, Mexico Energy, CE, CE EMC, CB, RoHS, EFP, REACH, WEEE, EAC, UkrSEPRO, UKCA, BSMI, CCC, China RoHS, China Energy Label, CECP  VP3256-4K x1, 3-pin Plug (IEC C13 / CEE22) x1, HDMI Cable (v2.0; MaleMale) x1, USB Type-C Cable (MaleMale) x1, Usk Type-C cable (MaleMaleMale) x1, Usk Type-C cable (MaleMaleMaleMaleMaleMaleMaleMaleMaleMale
Surface Treatment:  COMPATIBILITY  PC Resolution (max):  Mac® Resolution (max):  PC Operating System:  Mac® Resolution (min):  CONNECTOR  USB 3.2 Type A Down Stream:  USB 3.2 Type B Up Stream;  USB 3.2 Type C Up Stream;  DisplayPort Alt mode:  HDMI 2.0 (with HDCP 2.2):  DisplayPort:  Power in:  AUDIO  Internal Speakers:  POWER  Eco Mode (Conserve):  Eco Mode (optimized):  Consumption (typical):  Consumption (max):  Voltage:  Stand-by:	0.182 mm (H) x 0.182 mm (V) Anti-Glare, Hard Coating (3H)  3840x2160 3840x2160 Windows 11 certified; macOS tested 3840x2160  2 1 1 2 1 3-pin Socket (IEC C14 / CEE22)  3Watts x2  32W 39W 46W 50W AC 100-240V 0.5W	Physical Without Stand (mm):  GENERAL  Regulations:  PACKAGE CONTENTS:  Recycle/Disposal:  Warranty:	CTUVus, FCC-B, ICES003, Energy Star, EPEAT, CEC, NOM, Mexico Energy, CE, CE EMC, CB, RoHS, EFP, REACH, WEEE, EAC, UkrSEPRO, UKCA, BSMI, CCC, China RoHS, China Energy Label, CECP  VP3256-4K x1, 3-pin Plug (IEC C13 / CEE22) x1, HDMI Cable (v2.0; MaleMale) x1, USB Type-C Cable (MaleMale) x1, Usk Type-C cable (MaleMaleMale) x1, Usk Type-C cable (MaleMaleMaleMaleMaleMaleMaleMaleMaleMale
Surface Treatment:  COMPATIBILITY  PC Resolution (max):  Mac® Resolution (max):  PC Operating System:  Mac® Resolution (min):  CONNECTOR  USB 3.2 Type A Down Stream:  USB 3.2 Type B Up Stream;  DisplayPort Alt mode:  HDMI 2.0 (with HDCP 2.2):  DisplayPort:  Power in:  AUDIO  Internal Speakers:  POWER  Eco Mode (Conserve):  Eco Mode (optimized):  Consumption (max):  Voltage:  Stand-by:  Power Supply:	0.182 mm (H) x 0.182 mm (V) Anti-Glare, Hard Coating (3H)  3840x2160 3840x2160 Windows 11 certified; macOS tested 3840x2160  2 1 1 2 1 3-pin Socket (IEC C14 / CEE22)  3Watts x2  32W 39W 46W 50W AC 100-240V	Physical Without Stand (mm):  GENERAL  Regulations:  PACKAGE CONTENTS:  Recycle/Disposal:  Warranty:	CTUVus, FCC-B, ICES003, Energy Star, EPEAT, CEC, NOM, Mexico Energy, CE, CE EMC, CB, RoHS, EFP, REACH, WEEE, EAC, UkrSEPRO, UKCA, BSMI, CCC, China RoHS, China Energy Label, CECP  VP3256-4K x1, 3-pin Plug (IEC C13 / CEE22) x1, HDMI Cable (v2.0; MaleMale) x1, USB Type-C Cable (MaleMale) x1, Usk Type-C cable (MaleMaleMale) x1, Usk Type-C cable (MaleMaleMaleMaleMaleMaleMaleMaleMaleMale
Surface Treatment:  COMPATIBILITY  PC Resolution (max):  Mac® Resolution (max):  PC Operating System:  Mac® Resolution (min):  CONNECTOR  USB 3.2 Type A Down Stream:  USB 3.2 Type B Up Stream;  DisplayPort Alt mode:  HDMI 2.0 (with HDCP 2.2):  DisplayPort:  Power in:  AUDIO  Internal Speakers:  POWER  Eco Mode (Conserve):  Eco Mode (optimized):  Consumption (typical):  Consumption (max):  Voltage:  Stand-by:  Power Supply:  ADDITIONAL HARDWARE	0.182 mm (H) x 0.182 mm (V) Anti-Glare, Hard Coating (3H)  3840x2160  3840x2160  Windows 11 certified; macOS tested 3840x2160  2 1 1 2 1 3-pin Socket (IEC C14 / CEE22)  3Watts x2  32W 39W 46W 50W AC 100-240V 0.5W Internal Power Supply	Physical Without Stand (mm):  GENERAL  Regulations:  PACKAGE CONTENTS:  Recycle/Disposal:  Warranty:	CTUVus, FCC-B, ICES003, Energy Star, EPEAT, CEC, NOM, Mexico Energy, CE, CE EMC, CB, RoHS, EFP, REACH, WEEE, EAC, UkrSEPRO, UKCA, BSMI, CCC, China RoHS, China Energy Label, CECP  VP3256-4K x1, 3-pin Plug (IEC C13 / CEE22) x1, HDMI Cable (v2.0; MaleMale) x1, USB Type-C Cable (MaleMale) x1, Usk Type-C cable (MaleMaleMale) x1, Usk Type-C cable (MaleMaleMaleMaleMaleMaleMaleMaleMaleMale
Surface Treatment:  COMPATIBILITY  PC Resolution (max):  Mac® Resolution (max):  PC Operating System:  Mac® Resolution (min):  CONNECTOR  USB 3.2 Type A Down Stream:  USB 3.2 Type B Up Stream;  DisplayPort Alt mode:  HDMI 2.0 (with HDCP 2.2):  DisplayPort:  Power in:  AUDIO  Internal Speakers:  POWER  Eco Mode (Conserve):  Eco Mode (optimized):  Consumption (typical):  Consumption (max):  Voltage:  Stand-by:  Power Supply:  ADDITIONAL HARDWARE  Kensington Lock Slot:	0.182 mm (H) x 0.182 mm (V) Anti-Glare, Hard Coating (3H)  3840x2160 3840x2160 Windows 11 certified; macOS tested 3840x2160  2 1 1 2 1 3-pin Socket (IEC C14 / CEE22)  3Watts x2  32W 39W 46W 50W AC 100-240V 0.5W Internal Power Supply	Physical Without Stand (mm):  GENERAL  Regulations:  PACKAGE CONTENTS:  Recycle/Disposal:  Warranty:	CTUVus, FCC-B, ICES003, Energy Star, EPEAT, CEC, NOM, Mexico Energy, CE, CE EMC, CB, RoHS, EFP, REACH, WEEE, EAC, UkrSEPRO, UKCA, BSMI, CCC, China RoHS, China Energy Label, CECP  VP3256-4K x1, 3-pin Plug (IEC C13 / CEE22) x1, HDMI Cable (v2.0; MaleMale) x1, USB Type-C Cable (MaleMale) x1, Usk Type-C cable (MaleMaleMale) x1, Usk Type-C cable (MaleMaleMaleMaleMaleMaleMaleMaleMaleMale
Surface Treatment:  COMPATIBILITY  PC Resolution (max):  Mac® Resolution (max):  PC Operating System:  Mac® Resolution (min):  CONNECTOR  USB 3.2 Type A Down Stream:  USB 3.2 Type B Up Stream;  DisplayPort Alt mode:  HDMI 2.0 (with HDCP 2.2):  DisplayPort:  Power in:  AUDIO  Internal Speakers:  POWER  Eco Mode (Conserve):  Eco Mode (optimized):  Consumption (typical):  Consumption (max):  Voltage:  Stand-by:  Power Supply:  ADDITIONAL HARDWARE  Kensington Lock Slot:  Cable Organization:	0.182 mm (H) x 0.182 mm (V) Anti-Glare, Hard Coating (3H)  3840x2160  3840x2160  Windows 11 certified; macOS tested 3840x2160  2 1 1 2 1 3-pin Socket (IEC C14 / CEE22)  3Watts x2  32W 39W 46W 50W AC 100-240V 0.5W Internal Power Supply	Physical Without Stand (mm):  GENERAL  Regulations:  PACKAGE CONTENTS:  Recycle/Disposal:  Warranty:	CTUVus, FCC-B, ICES003, Energy Star, EPEAT, CEC, NOM, Mexico Energy, CE, CE EMC, CB, RoHS, EFP, REACH, WEEE, EAC, UkrSEPRO, UKCA, BSMI, CCC, China RoHS, China Energy Label, CECP  VP3256-4K x1, 3-pin Plug (IEC C13 / CEE22) x1, HDMI Cable (v2.0; MaleMale) x1, USB Type-C Cable (MaleMale) x1, Usk Type-C cable (MaleMaleMale) x1, Usk Type-C cable (MaleMaleMaleMaleMaleMaleMaleMaleMaleMale
Surface Treatment:  COMPATIBILITY  PC Resolution (max):  Mac® Resolution (max):  PC Operating System:  Mac® Resolution (min):  CONNECTOR  USB 3.2 Type A Down Stream:  USB 3.2 Type B Up Stream;  USB 3.2 Type C Up Stream;  DisplayPort Alt mode:  HDMI 2.0 (with HDCP 2.2):  DisplayPort:  Power in:  AUDIO  Internal Speakers:  POWER  Eco Mode (Conserve):  Eco Mode (optimized):  Consumption (typical):  Consumption (max):  Voltage:  Stand-by:  Power Supply:  ADDITIONAL HARDWARE  Kensington Lock Slot:  Cable Organization:  CONTROLS	0.182 mm (H) x 0.182 mm (V) Anti-Glare, Hard Coating (3H)  3840x2160 3840x2160 Windows 11 certified; macOS tested 3840x2160  2 1 1 2 1 3-pin Socket (IEC C14 / CEE22)  3Watts x2  32W 39W 46W 50W AC 100-240V 0.5W Internal Power Supply  1 Yes	Physical Without Stand (mm):  GENERAL  Regulations:  PACKAGE CONTENTS:  Recycle/Disposal:  Warranty:	CTUVus, FCC-B, ICES003, Energy Star, EPEAT, CEC, NOM, Mexico Energy, CE, CE EMC, CB, RoHS, EFP, REACH, WEEE, EAC, UkrSEPRO, UKCA, BSMI, CCC, China RoHS, China Energy Label, CECP  VP3256-4K x1, 3-pin Plug (IEC C13 / CEE22) x1, HDMI Cable (v2.0; MaleMale) x1, USB Type-C Cable (MaleMale) x1, Usk Type-C cable (MaleMaleMale) x1, Usk Type-C cable (MaleMaleMaleMaleMaleMaleMaleMaleMaleMale
Surface Treatment:  COMPATIBILITY  PC Resolution (max):  Mac® Resolution (max):  PC Operating System:  Mac® Resolution (min):  CONNECTOR  USB 3.2 Type A Down Stream:  USB 3.2 Type B Up Stream;  DisplayPort Alt mode:  HDMI 2.0 (with HDCP 2.2):  DisplayPort:  Power in:  AUDIO  Internal Speakers:  POWER  Eco Mode (Conserve):  Eco Mode (optimized):  Consumption (typical):  Consumption (max):  Voltage:  Stand-by:  Power Supply:  ADDITIONAL HARDWARE  Kensington Lock Slot:  Cable Organization:	0.182 mm (H) x 0.182 mm (V) Anti-Glare, Hard Coating (3H)  3840x2160 3840x2160 Windows 11 certified; macOS tested 3840x2160  2 1 1 2 1 3-pin Socket (IEC C14 / CEE22)  3Watts x2  32W 39W 46W 50W AC 100-240V 0.5W Internal Power Supply	Physical Without Stand (mm):  GENERAL  Regulations:  PACKAGE CONTENTS:  Recycle/Disposal:  Warranty:	CTUVus, FCC-B, ICES003, Energy Star, EPEAT, CEC, NOM, Mexico Energy, CE, CE EMC, CB, RoHS, EFP, REACH, WEEE, EAC, UkrSEPRO, UKCA, BSMI, CCC, China RoHS, China Energy Label, CECP  VP3256-4K x1, 3-pin Plug (IEC C13 / CEE22) x1, HDMI Cable (v2.0; MaleMale) x1, USB Type-C Cable (MaleMale) x1, UsB Type-C Cable (MaleMale) x1, Usk Type-C cable (MaleMaleMale) x1, Usk Type-C cable (MaleMaleMaleMaleMaleMaleMaleMaleMaleMale

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On Screen Display: