

Key **Features**

- 21:9 Ultrawide expansive display
- 144Hz refresh rate for smooth gameplay
- 1ms (MPRT) response time for precision
- 1500R Curved screen for immersive visuals
- Adaptive™ Sync prevents screen tearing



Product **Description**

Engineered for truly expansive visuals, the ViewSonic VX3418-2KPC features a stunning, 34" ultrawide display. With a rapid 144Hz refresh rate and 1ms MPRT response time, games are rendered with smooth, blur-free visuals. A clean design and 3-side borderless display enhances this big screen experience even further. The ultrawide 21:9 aspect ratio and 1500R curvature provides an immersive experience for both productivity and gameplay. Adaptive™ Sync technology synchronizes your monitor and GPU outputs, virtually eliminating tearing and stuttering during your gameplay. VX3418-2KPC is also equipped with ViewSonic's exclusive ViewMode™ presets, which offer optimized screen performance for a variety of needs, such gaming, editing, or watching movies. In addition, a DisplayPort and HDMI inputs offer flexible connectivity for gaming and entertainment.

Visit Us

www.viewsonic.com



DISPLAY		VIDEO INPUT	
Display Size (in.):	34	Digital Sync:	TMDS - HDMI (v2.0), PCI-E -
Viewable Area (in.):	34		DisplayPort (v1.4)
Panel Type:	VA Technology	ERGONOMICS	
Resolution:	3440 x 1440	Height Adjust (mm):	80
Resolution Type:	UWQHD (UltraWide QHD)	Tilt (Forward/Back):	-5° / 10°
	,	WEIGHT (IMPERIAL)	
Static Contrast Ratio:	4,000:1 (typ)	Net (lbs):	16.8
Dynamic Contrast Ratio:	80M:1	Net Without Stand (lbs):	11.9
Light Source:	LED	Gross (lbs):	22.5
Brightness:	300 cd/m² (typ)	WEIGHT (METRIC)	
Colors:	16.7M	Net (kg):	7.6
Color Space Support:	8 bit (6 bit + FRC)	Net Without Stand (kg):	5.4
Aspect Ratio:	21:9	Gross (kg):	10.2
Response Time (MPRT):	1ms	DIMENSIONS (IMPERIAL) (W	
Viewing Angles:	178º horizontal, 178º vertical	Packaging (in.):	35 x 20.8 x 7.5
Backlight Life (Hours):	30000 Hrs (Min)	Physical (in.):	31.8 x 18.2~21.35 x 13
Curvature:	1500R		31.8 x 14.2 x 4.9
	144	Physical Without Stand (in.):	
Refresh Rate (Hz):	144	DIMENSIONS (METRIC) (WXF	
Variable Refresh Rate Technology:	FreeSync	Packaging (mm):	888 x 528 x 190
Blue Light Filter:	Yes	Physical (mm):	806 x 462.33~542.33 x 331
Flicker-Free:	Yes	Physical Without Stand (mm):	806 x 362 x 125
r licker-i ree.		GENERAL	
Color Gamut:	NTSC: 72% size (Typ) sRGB: 104% size (Typ)		cTUVus, FCC-B, ICES003, CEC,
Pixel Size:	0.232 mm (H) x 0.232 mm (V)	Regulations:	NOM, Mexico Energy, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO, UKCA, RCM, VCCI, PSE
Surface Treatment:	Anti-Glare, Hard Coating (3H)		
COMPATIBILITY			VX3418-2KPC x1, 3-pin Plug (IEC
PC Resolution (max):	3440×1440	PACKAGE CONTENTS:	C13 / CEE22) x1, DisplayPort Cable
Mac® Resolution (max):	3440x1440		(v1.2; Male-Male) x1, AC/DC Adapter x1, Quick Start Guide x1
, ,		Recycle/Disposal:	Please dispose of in accordance with
PC Operating System:	Windows 11 certified; macOS tested	Recycle/Disposal.	local, state or federal laws.
Mac® Resolution (min):	3440×1440	Warranty:	*Warranty offered may differ from market to market
CONNECTOR			market to market
3.5mm Audio Out:	1		
HDMI 2.0:	2		
DisplayPort:	2		
Power in:	DC Socket (Center Positive)		
AUDIO			
Internal Speakers:	5Watts x2		
POWER			
Eco Mode (Conserve):	24W		
Eco Mode (optimized):	30W		
Consumption (typical):	37W		
Consumption (max):	42W		
Voltage:	AC 100-240V		
•			
Stand-by:	0.5W		
Power Supply:	External Power Adaptor		
ADDITIONAL HARDWARE			
Kensington Lock Slot:	1		
Cable Organization:	Yes		
CONTROLS			
Physical Controls:	Key 1 (favorite), Key 2, Key 3, Key 4, Key 5 (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		
·	100 X 100 HHI		
INPUT SIGNAL	HDMI (-2.0.), 20. 4551(*)		
Frequency Horizontal:	HDMI (v2.0): 30 ~ 155KHz,		
	DisplayPort (v1.4): 30 ~ 230KHz HDMI (v2.0): 48 ~ 100Hz, DisplayPort		



Copyright © ViewSonic Corporation 2000-2023. All rights reserved.