## **Key Features**

- 1500R curved screen for a perfect balance of immersion and comfort
- 165Hz refresh rate delivers fluid, tear-free
  visuals
- Rapid 1ms (MPRT) response time for crisp movements
- AMD FreeSync™ Premium prevents screen tearing
- Flexible connectivity with dual HDMI and DisplayPort inputs



## **Product Description**

With an immersive curved screen and 165Hz refresh rate, the ViewSonic VX2718-PC-MHD provides a stunning viewing experience. The monitor has been designed with a 1500R curved and borderless panel for an immersive experience. A high 165Hz refresh rate delivers smooth animations with minimal input lag while AMD FreeSync™ Premium prevents screen tearing and stuttering for a fluid gaming experience. With 1ms MPRT response time, the monitor delivers unprecedented screen quality and speed. VX2718-PC-MHD is also equipped with ViewSonic's exclusive ViewMode™ presets, which offer optimized screen performance for different home entertainment applications, such as watching movies, editing, or playing video games. In addition, a DisplayPort and two HDMI inputs offer flexible connectivity for both general use and entertainment.



- 1. VESA Compatible (Wall Mount 100 x
- 100mm) 2. HDMI X 2
- 2. HDM 3. DP
- 4. Audio Out
- 5. DC In

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Despite Nice (mis)   27	DISPLAY		OPERATING CONDITIONS	
Resolution:   1920 x 10800   VESA Compatible:   75 x 75 mm	Display Size (in.):	27	Temperature:	32°F to 104°F (0°C to 40°C)
Resolution:   1920 x 1080	Viewable Area (in.):	27	Humidity (non-condensing):	20% to 90%
Resolution Type:   FID (Fail HD)   INPUT SIGNAL   Frequency Horizontal:   Dayley For (1-2), 30 - 180KHz	Panel Type:	VA Technology	WALL MOUNT	
Static Contras Ratio:   3.000 1 (typ)	Resolution:	1920 x 1080	VESA Compatible:	75 x 75 mm
DisplaySpring (17 (2), 30 - 193/Hz   Light Source:   LED   Frequency Verticat:   DisplaySprint (17 (2), 30 - 193/Hz   Brightness:   250 cdm² (typ)   Displat Sync:   TMD6 - HDMI (1, 4), PCLE - DisplaySprint (1 2), PCLE - Disp	Resolution Type:	FHD (Full HD)	INPUT SIGNAL	
Opymanic Contrast Ratio:         LED         HTMI (v1.4; 46 – 165Hz) (http)           Light Source:         LED         VIDEO INPUT           Brightness:         250 cdr/m² (typ)         Digital Syne:         TMDS - HDMI (v1.4) PCLE - Digital Syne:          Rightness:         250 cdr/m² (typ)         Digital Syne:         TMDS - HDMI (v1.4) PCLE - Digital Syne:           Colors:         16.7M         ERGONOMIC           Colors Space Support:         6 bit (6 bit + FRC)         Titl (Forward/Back):         -5º / 20°           Aspect Ratio:         16.9         WEIGHT (IMPERIAL)         -8 c	Static Contrast Ratio:	3,000:1 (typ)	Frequency Horizontal:	
Light Source:   LED	Dynamic Contrast Ratio:	80M:1		, ,
Brightness   250 cd/m² (fyp)	Light Source:	LED	Frequency Vertical:	
Colors   16.7M   ERGONOMICS   16.7M   ERGONOMICS   16.7M   ERGONOMICS   16.7M   ERGONOMICS   16.7M   ERGONOMICS   17.7%   16.7M   16	Brightness:	250 cd/m² (typ)	VIDEO INPUT	
Colors   16.7M   Shift   Shift   FRC   Till (Froward/Back):	Brightness:	250 cd/m² (typ)	Digital Sync:	
Color Space Support:   B bit (6 bit + PRC)	Colors:	16.7M	FRGONOMICS	Biopidy: oft (V1.2)
Aspect Ratio:   16:9	Color Space Support:	8 bit (6 bit + FRC)		-5° / 20°
Net (lbs):	Aspect Ratio:	16:9	,	
Backlight Life (Hours): 30000 Hrs (Min)   Gross (lbs): 12.1	Response Time (MPRT):	1ms	,	8.6
Curvature	Viewing Angles:	178° horizontal, 178° vertical	Net Without Stand (lbs):	7.3
Curvature:	Backlight Life (Hours):	30000 Hrs (Min)	Gross (lbs):	12.1
Refresh Rate (Hz):	Curvature:	1500R	,	
Technology:   Freesync Premium	Refresh Rate (Hz):	165		3.9
Blue Light Filter:   Yes	Variable Refresh Rate	Francyma Dramium	Net Without Stand (kg):	3.3
Bible Light Filter: Yes	Technology:	FreeSync Premium	Gross (kg):	5.5
Packaging (in.):	Blue Light Filter:	Yes	DIMENSIONS (IMPERIAL) (WXHXD)	
Pixel Size:	Flicker-Free:	Yes		
Pixel Size:	Color Gamut:		Physical (in.):	24 x 18.7 x 8.8
DIMENSIONS (METRIC) (WXHXD)	Pixel Size:		Physical Without Stand (in.):	24 x 14.3 x 2.9
COMPATIBILITY PC Resolution (max): 1920x1080 Physical (mm): 611 x 475 x 225  Mac® Resolution (max): 1920x1080 Physical (mm): 611 x 475 x 225  Mac® Resolution (max): 1920x1080 Physical Without Stand (mm): 611 x 363 x 75  GENERAL  CTUVus, FCC-B, ICES003, CEC, NOM, Mexico Energy, CE, CE, EMC, CB, RoHS, EFP, REACH, WEEE, EAC, UnrSEPRO, UKCA, BSMI, RCM, GEMS, KC, e-Standby  HDMI 1.4: 2  DisplayPort: 1  HDMI 1.4: 2  DisplayPort: DC Socket (Center Positive)  AUDIO  Internal Speakers: 2Watts x2  POWER  Eco Mode (Conserve): 15W  Eco Mode (Conserve): 26W  Consumption (typical): 26W  Consumption (typical): 26W  Consumption (max): 27W  Voltage: AC 100-240V  Stand-by: 0.5W  Power Supply: External Power Adaptor  ADDITIONAL HARDWARE  Kensington Lock Slot: 1  CONTROLS  Physical Controls: Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite)		. , . , , , , , , , , , , , , , , , , ,	DIMENSIONS (METRIC) (WXF	HXD)
PC Resolution (max): 1920x1080 Physical (mm): 611 x 475 x 225  Mac® Resolution (max): 1920x1080 Physical Without Stand (mm): 611 x 363 x 75  PC Operating System: Windows 10/11 certified; macOS tested CONNECTOR 1920x1080 Physical Without Stand (mm): 611 x 363 x 75  GENERAL CTUVus, FCC-B, ICES003, CEC, NOM, Mexico Energy, CE, CE EMC, CB, RoHS, Erp, REACH, WEEE, EAC, UkrSEPRO, UkCAB, SMI, RCM, GEMS, KC, e-Standby  NOME AND CONNECTOR Physical Controls: 1  HDMI 1.4: 2  DisplayPort: 1  DC Socket (Center Positive)  AUDIO Physical Controls: 15W  Eco Mode (Conserve): 15W  Eco Mode (Conserve): 20W  Consumption (typical): 26W  Consumption (max): 27W  Voltage: AC 100-240V  Stand-by: 0.5W  Power Supply: External Power Adaptor  ADDITIONAL HARDWARE Kensington Lock Slot: 1  CONTROLS  Physical Controls: Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite)		· · · · · · · · · · · · · · · · · · ·	Packaging (mm):	687 x 443 x 156
Mac® Resolution (max): 1920x1080  PC Operating System: Windows 10/11 certified; macOS tested  PC Operating System: Windows 10/11 certified; macOS tested  Mac® Resolution (min): 1920x1080  CONNECTOR  3.5mm Audio Out: 1  IDISPlayPort: 1  DC Socket (Center Positive)  AUDIO  Internal Speakers: 2Watts x2  POWER  Eco Mode (Conserve): 15W  Eco Mode (Conserve): 25W  Consumption (typical): 26W  Consumption (max): 27W  Voltage: AC 100-240V  Stand-by: 0.5W  Power Supply: External Power Adaptor  ADDITIONAL HARDWARE  Kensington Lock Slot: 1  CONTROLS  Physical Without Stand (mm): 611 x 363 x 75  GENERAL  CTUVus, F.CC-B. ICES003, ECC, NOM, Mexico Energy, CE. CE EMC. CB. RoHS. Etp. REACH, WEEE EAC, UkrSEPP. QuKCA, BSMI, RCM, GEMS, KC, e-Standby  CTUVus, F.CC-B. ICES003, ECC, NOM, Mexico Energy, CE. CE EMC. CB. RoHS. Etp. REACH, WEEE EAC, UkrSEPP. QLACH,		1920x1080	Physical (mm):	611 x 475 x 225
PC Operating System: Windows 10/11 certified; macOS tested  Mac® Resolution (min): 1920x1080  Regulations: Regulations: EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UKRSEPRO, UKCA, BSMI, RCM, GEMS, KC, e-Standby  DisplayPort: 1 DisplayPort: 1 DisplayPort: 1 DC Socket (Center Positive)  AUDIO Internal Speakers: 2Watts x2  POWER  Eco Mode (Conserve): 15W  Eco Mode (optimized): 26W  Consumption (typical): 26W  Consumption (typical): 27W  Voltage: AC 100-240V  Stand-by: 0.5W  Power June AC 100-240V  Stand-by: 0.5W  Physical Controls: Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite))  Regulations: CTUVus, FCC-B, ICES003, CEC, NOM, Mexico Energy, CE, CE, EMC, CB, RoHS, Er, REACH, WEEE, EAC, UKRSEPRO, UKCA, BSMI, RCM, GEMS, KC, e-Standby  PACKAGE CONTENTS: DisplayPort Cable (v1.2; Male-Male) x1, AC/DC Adapter x1, Quick Start Guide x1  VX2718-PC-MHD x1, 3-pin Plug (IEC C13 / CEE22) x1, DisplayPort Cable (v1.2; Male-Male) x1, AC/DC Adapter x1, Quick Start Guide x1  VX2718-PC-MHD x1, 3-pin Plug (IEC C13 / CEE22) x1, DisplayPort Cable (v1.2; Male-Male) x1, AC/DC Adapter x1, Quick Start Guide x1  Warranty: "Warranty offered may differ from market to mar	,	1920x1080	Physical Without Stand (mm):	611 x 363 x 75
tested  Mac® Resolution (min): 1920x1080  Regulations: Regulations: CTUVus, FCC-B, ICES003, CEC, NOM. Mexico Energy, CE, CE, CE, NOM. Mexico Energy, CE, CE, CE, NOM. Mexico Energy, CE, CE, CE, CE, CE, CE, CE, CE, CE, CE	DO 0	Windows 10/11 certified; macOS	GENERAL	
Regulations:  Recycle/Disposal:  PACKAGE CONTENTS:  DisplayPort Cable (v1.2; Male-Male) x1, AC/IDC Adapter x1, Quick Start Guide x1  Recycle/Disposal:  Recycle/Disposal:  Recycle/Disposal:  Recycle/Disposal:  Please dispose of in accordance with local, state or federal laws.  "Warranty offered may differ from market to market  "Warranty offered may differ from market to market  Consumption (typical):  20W  Consumption (typical):  26W  Consumption (max):  27W  Voltage:  AC 100-240V  Stand-by:  0.5W  Power Supply:  External Power Adaptor  ADDITIONAL HARDWARE  Kensington Lock Slot:  1  CONTROLS  Physical Controls:  Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite)	PC Operating System:	tested	Regulations:	NOM, Mexico Energy, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO, UKCA, BSMI, RCM, GEMS, KC, e-
AUDIO Internal Speakers:  Eco Mode (Conserve):  Eco Mode (optimized):  Consumption (max):  Voltage:  AC 100-240V  Stand-by:  Power Supply:  External Power Adaptor  ADDITIONAL HARDWARE  Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite)  Eco Note (Controls:  Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite)  PACKAGE CONTENTS:  BSMI, RCM, GEMS, KC, e-Standby  VX2718-PC-MHD x1, 3-pin Plug (IEC C13 / CEE22) x1, DisplayPort Cable (v1.2; Male-Male) x1, AC/DC Adapter x1, Quick Start Guide x1  PACKAGE CONTENTS:  DisplayPort Cable (v1.2; Male-Male) x1, AC/DC Adapter x1, Quick Start Guide x1  Please dispose of in accordance with local, state or federal laws.  *Warranty:  *Warranty offered may differ from market to market  *Warranty:  *Warranty offered may differ from market to market  *Tomathy:  *AC 100-240V  Stand-by:  O.5W  Power Supply:  External Power Adaptor  ADDITIONAL HARDWARE  Kensington Lock Slot:  1  CONTROLS  Physical Controls:  Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite)	Mac® Resolution (min):	1920x1080		
HDMI 1.4:  DisplayPort:  DisplayPort:  DC Socket (Center Positive)  AUDIO  Internal Speakers:  Eco Mode (Conserve):  Eco Mode (optimized):  Consumption (max):  Vary 18-PC-MHD x1, 3-pin Plug (IEC C13 / CEE22) x1  DisplayPort Cable (v1.2; Male-Male) x1, AC/DC Adapter x1, Quick Start Guide x1  Recycle/Disposal:  Please dispose of in accordance with local, state or federal laws.  Warranty:  "Warranty offered may differ from market to market  "Warranty offered may differ from market to market  "Vary 18-PC-MHD x1, 3-pin Plug (IEC C13 / CEE22) x1  DisplayPort Cable (v1.2; Male-Male) x1, AC/DC Adapter x1, Quick Start Guide x1  Warranty:  "Warranty offered may differ from market to market  "Warranty:  "Warranty offered may differ from market to market  "Warranty:  "Warranty offered may differ from market to market  "Warranty:  "Warranty offered may differ from market to market  "Warranty:  "Warranty offered may differ from market to market  "Warranty:  "Warranty offered may differ from market to market  "Warranty:  "Warranty offered may differ from market to market  "Warranty:  "Warranty offered may differ from market to market  "Warranty:  "Warranty offered may differ from market to market  "Warranty:  "Warranty offered may differ from market to market  "Warranty:  "Warranty offered may differ from market to market  "Warranty offered may differ from market				
DisplayPort: 1 Power in: DC Socket (Center Positive)  AUDIO Internal Speakers: 2Watts x2  POWER  Eco Mode (Conserve): 15W Eco Mode (optimized): 26W Consumption (typical): 27W  Voltage: AC 100-240V Stand-by: 0.5W  Power Supply: External Power Adaptor  ADDITIONAL HARDWARE  Kensington Lock Slot: 1  CONTROLS  Please dispose of in accordance with local, state or federal laws.  Warranty: "Warranty offered may differ from market to market  Warranty: "Swarranty offered may differ from market to market to market  "Warranty: "Swarranty offered may differ from market to market to market  "Warranty: "Swarranty offered may differ from market to market to market  "Warranty: "Swarranty offered may differ from market to market  "Warranty: "Swarranty offered may differ from market to market  "Warranty: "Swarranty offered may differ from market to market  "Warranty: "Swarranty offered may differ from market to market  "Warranty: "Swarranty offered may differ from market to market  "Warranty: "Swarranty offered may differ from market to market  "Warranty: "Swarranty offered may differ from market to market  "Consumption (typical): 26W  Consumption (max): 27W  Voltage: AC 100-240V  Stand-by: 0.5W  Power Supply: External Power Adaptor  ADDITIONAL HARDWARE  Kensington Lock Slot: 1  CONTROLS  Physical Controls: Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite)	3.5mm Audio Out:			•
Power in:  AUDIO  AUDIO  Internal Speakers:  POWER  Eco Mode (Conserve):  Consumption (typical):  Stand-by:  Power Supply:  ACD 100-240V  ADDITIONAL HARDWARE  Kensington Lock Slot:  Power Supply:  Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite)  External Power Adaptor  Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite)  Male) x1, AC/DC Adapter x1, Quick Start Quick Quick Start Quick Quick Start Quick Quick Start Quick Quick Start Quick Start Quick Quick Start Quick Quick Start Quick Quick Start Qui	HDMI 1.4:	2	PACKAGE CONTENTS:	(IEC C13 / CEE22) x1, DisplayPort Cable (v1.2; Male- Male) x1, AC/DC Adapter x1,
Power in:  AUDIO Internal Speakers: 2Watts x2  POWER  Eco Mode (Conserve): 15W  Eco Mode (optimized): 26W  Consumption (typical): 27W  Voltage: AC 100-240V  Stand-by: 0.5W  Power Supply: External Power Adaptor  ADDITIONAL HARDWARE  Kensington Lock Slot: 1  CONTROLS  Please dispose of in accordance with local, state or federal laws.  Warranty: "Warranty offered may differ from market to market  Voltage: 4C 100-240V  Stand-by: 0.5W  Power Supply: External Power Adaptor  ADDITIONAL HARDWARE  Kensington Lock Slot: 1  CONTROLS  Physical Controls: Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite)	DisplayPort:	1		
Internal Speakers:  2Watts x2  POWER  Eco Mode (Conserve):  15W  Eco Mode (optimized):  20W  Consumption (typical):  27W  Voltage:  AC 100-240V  Stand-by:  Power Supply:  ADDITIONAL HARDWARE  Kensington Lock Slot:  1  CONTROLS  Physical Controls:  Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite)  Recycle/Disposal:  with local, state or federal laws.  *Warranty:  *Warranty:  *Warranty offered may differ from market  *Warranty:  *Warranty:  *Warranty:  *Warranty:  *Marranty:  *Warranty:  *Physical Controls:  *Warranty:  *Warranty:  *Warranty offered may differ from market  *Warranty:  **Controls:  *Warranty:  **Controls:  *Warranty:  **Controls:  *Warranty:  **Controls:  *Warranty:  **Controls:  **Controls:  *Warranty:  **Controls:  **Warranty:  **Controls:  **Controls:  **Warranty:  **Controls:  **Controls:  **Warranty:  **Controls:  **Controls:  **Warranty:  **Controls:  **Warranty:  **Controls:  **Controls:  **Warranty:  **Controls:  *	Power in:	DC Socket (Center Positive)		
POWER  Eco Mode (Conserve): 15W  Eco Mode (optimized): 26W  Consumption (typical): 27W  Voltage: AC 100-240V  Stand-by: 0.5W  Power Supply: External Power Adaptor  ADDITIONAL HARDWARE  Kensington Lock Slot: 1  CONTROLS  Physical Controls: Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite)	AUDIO		Recycle/Disposal:	
Eco Mode (Conserve): 15W Eco Mode (optimized): 20W Consumption (typical): 26W Consumption (max): 27W Voltage: AC 100-240V Stand-by: 0.5W Power Supply: External Power Adaptor ADDITIONAL HARDWARE Kensington Lock Slot: 1 CONTROLS Physical Controls: Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite)	·	2Watts x2		
Eco Mode (optimized): 20W  Consumption (typical): 26W  Consumption (max): 27W  Voltage: AC 100-240V  Stand-by: 0.5W  Power Supply: External Power Adaptor  ADDITIONAL HARDWARE  Kensington Lock Slot: 1  CONTROLS  Physical Controls: Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite)			Warranty:	
Consumption (typical): 26W  Consumption (max): 27W  Voltage: AC 100-240V  Stand-by: 0.5W  Power Supply: External Power Adaptor  ADDITIONAL HARDWARE  Kensington Lock Slot: 1  CONTROLS  Physical Controls: Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite)	,			
Consumption (max): 27W  Voltage: AC 100-240V  Stand-by: 0.5W  Power Supply: External Power Adaptor  ADDITIONAL HARDWARE  Kensington Lock Slot: 1  CONTROLS  Physical Controls: Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite)	, , ,			
Voltage: AC 100-240V Stand-by: 0.5W Power Supply: External Power Adaptor ADDITIONAL HARDWARE Kensington Lock Slot: 1 CONTROLS Physical Controls: Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite)	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Stand-by: 0.5W  Power Supply: External Power Adaptor  ADDITIONAL HARDWARE  Kensington Lock Slot: 1  CONTROLS  Physical Controls: Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite)	. , ,			
Power Supply: External Power Adaptor  ADDITIONAL HARDWARE  Kensington Lock Slot: 1  CONTROLS  Physical Controls: Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite)	Voltage:	AC 100-240V		
ADDITIONAL HARDWARE  Kensington Lock Slot: 1  CONTROLS  Physical Controls: Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite)	Stand-by:	0.5W		
Kensington Lock Slot: 1  CONTROLS  Physical Controls: Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite)		External Power Adaptor		
CONTROLS  Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite)				
Physical Controls: Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite)	-	1		
4, Key 5 (favorite)	CONTROLS	Vov. 1. (nover) Vov. 0. V 0. V.		
	Physical Controls:	4, Key 5 (favorite)		
On Screen Display: ViewMode, Color Adjust, Manual Image Adjust, Setup Menu	On Screen Display:			