ViewSonic ME VX3218-PC-MHD

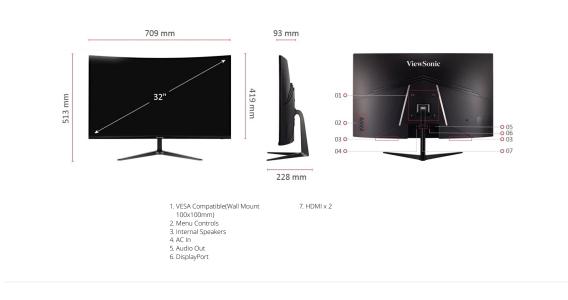
Key Features

- 165Hz refresh rate for smooth gameplay
- 1ms (MPRT) response time for precision
- 1500R Curved screen for immersive visuals
- AMD Adaptive[™] Sync prevents screen tearing
- Full HD resolution for rich detail



Product **Description**

The ViewSonic VX3218-PC-MHD features a 32" Full HD display with a 1500R curve for bigger, more immersive gameplay. The hyper-responsive 165Hz refresh rate renders your games with ultra-smooth graphics. A clean design removes the bulk of larger monitors, and a borderless display with sleek dimensions enhances this big screen experience. AMD Adaptive Sync virtually eliminates screen tearing and stuttering for fluid gameplay and the 1ms MPRT response time enables you to react in-game with speed and precision. The VX3218-PC-MHD is also equipped with ViewSonic's exclusive ViewMode presets, which offer optimised 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.





VX3218-PC-MHD 32" 165Hz Curved HD Gaming Monitor

Nac@ Resolution (max):1920x1080INSURINGCB, RoHS, ErP, REACH, WEEEPC Operating System:Windows 10 certified; macOS testedPACKAGE CONTENTS:VX3218-PC-MHD P1, 3.pin Plug CP1 2: Male-Main) p1, ACDOC Ad V1, Quick Start Guide x1Mac@ Resolution (min):1920x1080PACKAGE CONTENTS:VX3218-PC-MHD P1, 3.pin Plug CP1 2: Male-Main) p1, ACDOC Ad X1, Quick Start Guide x1CONNECTOR1PACKAGE CONTENTS:VX3218-PC-MHD P1, 3.pin Plug CP1 2: Male-Main) p1, ACDOC Ad X1, Quick Start Guide x1DisplayPort:1PACKAGE CONTENTS:VMaranty offered may differ from market to market to market.Power in:External power adapterWarranty:"Warranty offered may differ from market to market."AUDIOInternal Speakers:2VWConsumption (typical):33WConsumption (typical):33WSimd-OperationConsumption (max):36WSimd-OperationADDITIONAL HARDWARE1Consumption (typical):Physical Controls:Key 1 (power), Key 2, Key 3, Key 4, ViewMode, Color Adjust, Setup Menu Umage Adjust, Setup MenuOn Screen Display:27% to 90% ViewMode, Color Adjust, Munual Image Adjust, Setup Menu Umage Adjust, Setup Menu Umage Adjust, Setup Menu Umage Adjust, Setup MenuOPERATING CONDITIONS <th>DISPLAY</th> <th></th> <th>INPUT SIGNAL</th> <th></th>	DISPLAY		INPUT SIGNAL	
Newsile Area (in.)31.5Preventory WorkalDefinition (1.2.5.9.1.9.8.8.8.8.9.9.9.9.9.9.9.9.8.8.8.9	Display Size (in.):	32	Frequency Horizontal:	
Panel Type:VA TechnologyProtection (VL2): 48 - 165t: VEID (VL2)	Viewable Area (in.):	31.5		
Resolution Type:PHODigital Sym:Digital Sym:Displation (Contrat) Rate:Shaic Contrast Rate:4.000-11 (pp)Dynamic Contrast Rate:4.000-11 (pp)Dynamic Contrast Rate:4.000-11 (pp)Dynamic Contrast Rate:4.000-11 (pp)Brighness:100 cdm" (tpp)Brighness:100 cdm" (tpp)Color Space Support:8.01 (e bit + FRC)Color Space Support:10.01 (e bit + FRC)Agous Rate:16.0Regeness Tim (MRT):10.00 (f bit + FRC)Backlight Life (Hours):30000 Hs (Min)Source (tg):10.1 (e bit + FRC)Backlight Life (Hours):30000 Hs (Min)Color Space Support:1000 (f bit + FRC)Backlight Life (Hours):30000 Hs (Min)Source (tg):10.1 (e bit + FRC)Backlight Life (Hours):30000 Hs (Min)Color Gama:1000 (f bit + FRC)Packaging (m):30.2 x 2.0 & e.0 (f bit + FRC)Backlight Life (Hours):1000 (f bit + FRC)Packaging (m):30.2 x 2.0 & x 0.7 (f bit + FRC)Backlight Life (Hours):1000 (f bit + FRC)Packaging (m):30.2 x 2.0 & x 0.7 (f bit + FRC)Backlight Life (Hours):10.0 (f bit + FRC)C	Panel Type:	VA Technology	Frequency Vertical:	
Babic Contrast Ratio: 4.000.1 (typ) Deparation Contrast Ratio: Boughport (vf. 2) Dynamic Contrast Ratio: 600.5 -4/ 20* Explant Source: 150 -4/ 20* Brightness: 300 odim' (typ) Nation Stand (bg): 0.3 Colors: 16.9 Nation Stand (bg): 0.3 Aspect Ratio: 16.9 Nation Stand (bg): 0.3 Response Time (MRT): The Nation Stand (bg): 4.9 Nation Stand (bg): 0.3 Backligh Life (Hours): 30000 Hrs. (Min) Nations (MRT): 8.2 Nations (MRT): Backligh Life (Hours): 1050R Physical Without Stand (bg): 3.3 X.200.6.0.7 Color Gamut: Nations: Contrast Ratio: 7.3 Nations (MRT): Y.20.2.2.9 Disk Light Filter: Yea Yea Yea 2.0.2.2.9 Yea Physical Without Stand (m): 7.0.2.0.2.2.9 Yea Yea 2.9.2.2.9.2.9 Disk Light Filter: Yea Yea Yea Yea Color Gamut: Nation: Gamuti, Yea 3.3.200.6.0.0 Yea Yea	Resolution:	1920 x 1080	VIDEO INPUT	
Shaic Contaxi Raise:4.0001 (typ)EGONOMICSLipht Source:LEDTitt forwardback):04 / 20 / 20 / 20 / 20 / 20 / 20 / 20 /	Resolution Type:	FHD	Digital Sync:	
Dynamic Contrast Ratio:6000:1647 (20*Dynamic Contrast Ratio:ECO100Brighness:300 cd/m* (typ)WEIGHT (IMFERAL)0.3Color:16.7MNet Ubin::0.3Color: Space Subject In It (bit H FRC)10.80.3Appet Ratio:16.9WEIGHT (MERC)Response Time (MRT):175 vhorcond, 175	Static Contrast Ratio:	4,000:1 (typ)	ERCONOMICS	DisplayPolt (V1.2)
Light Source:LEPCHECH (IMPERIAL)USE HAND (INCOME TRANSPORTBightness:000 drim (typ)Na (tells:0.8 (tells:Coire Space Support:0.8 (tells: H = RC)Gross (tells:0.1 (tells:Appert Ratio:150 (tells:Na (tells:0.1 (tells:Response Time (MPRT):ImaNa (tells:0.1 (tells:Stadight Lig (Hour):176 horizontal, 176 'verticalNa (tells:0.2 (tells:Backadght Lig (Hour):150 (tells:Na (tells:0.2 (tells:Convours:0.50 (tells:Na (tells:0.2 (tells:Convours:0.50 (tells:Na (tells:0.2 (tells:Cols Gaus:0.3 (tells:Na (tells:Na (tells:Cols Gaus:0.3 (tells:Na (tells:Na (tells:Cols Gaus:0.3 (tells:Na (tells:Na (tells:Cols Gaus:0.3 (tells:Na (tells:Na (tells:Cols Gaus:1.3 (tells:Na (tells:Na (tells:Cols Gaus:1.3 (tells:Na (tells:Na (tells:Cols Gaus:1.3 (tells: <t< td=""><td>Dynamic Contrast Ratio:</td><td>80M:1</td><td></td><td>-5% / 20%</td></t<>	Dynamic Contrast Ratio:	80M:1		-5% / 20%
Binghness:300 cdm? (vp)Net (the):10.8Colors:6.7 MNet Winous Stand (the):6.3Colors Sace Support:6.16 (dbt + FRC)Sorea (dbs):6.1Aspect Fallati:19.9Net Winous Stand (the):4.9Bescharpst:19.60 horizontal, 178* verticalNet Winous Stand (the):4.2Backlight Life (Hours):3000 Hrs (Min)Net Winous Stand (the):3.2 2.0.5 c.6.7Curvature:1500 RPhysical (m):3.2 2.0.5 c.6.7Adaptive Sync:YesPhysical Winou Stand (the):2.7 9 x 16.5 x 3.7Flicker-Free:YesPhysical Winou Stand (the):9.7 0 x 52.3 x 170Physical Winou Stand (the):9.7 0 x 52.3 x 170Physical (mn):9.0 x 52.3 x 170Solra Gamu:Nit S0: 72.9 x 16.7 Winou Stand (the):9.0 x 43.9 x 20.2 x 9Bile Light Fitter:YesPhysical Winou Stand (the):9.0 x 52.3 x 170Physical Winou Stand (the):9.0 x 52.3 x 170Physical Winou Stand (the):9.0 x 43.2 x 20.2 x 9Solra Gamu:Nit S0: 72.9 x 16.9 x 10.0 x 100Physical Winou Stand (the):9.0 x 43.2 x 20.2 x 9Solra Gamu:Nit S0: 72.9 x 16.0 x 10.0 x 100Physical Winou Stand (the):9.0 x 43.2 x 20.2 x 9Physical Winou Stand (the):19.0 x 10.0 x 1	Light Source:	LED	, , ,	-3 7 20
Colors Colors Support.16 74 Mit (Solit + FRC)0 a. (Solits):0 a. (So	Brightness:	300 cd/m² (typ)		10.8
Color Same Support:8 bit (6 bit + FRC)Gross (bis):16.1Aspect Ratio:16.9WEIGHT (METRC)Aspect Ratio:16.9WEIGHT (METRC)Messons: Time (MPRT)178* horizontal, 178* verticalNet (big):4.2Mexing Angles:178* horizontal, 178* verticalNet (big):4.2Backligh Life (Hours):3000 Hrs (Mn)Gross (big):7.3Convature:1050 RPathaging (m.):36.2 × 20.8 × 6.7Refresh Rate (H2):165Physical (m.):37.9 × 20.2 × 9Blue Light Filter:YesPhysical (m.):7.9 × 20.2 × 9Surface Treatment:NTSC: 728 wile (Typ), sRG8:103Physical (m.):7.0 × 423 × 170Surface Treatment:And-Glare, Hard Coating (H1)7.0 × 423 × 170Physical (Minot Stand (mm):1200×1080Physical (mm):7.0 × 423 × 170Physical Minot Stand (mm):1200×1080Physical (mm):7.0 × 423 × 170Physical Minot Stand (mm):1200×1080Physical (mm):7.0 × 419 × 30COMPATIBUTYPhysical Minot Stand (mm):7.0 × 419 × 410 × 419PC Cogarating System1200×1080Physical Minot Stand (mm):7.0 × 419 × 410 × 410 × 410Sam Audo Oxt1100×100Physical Minot Stand (minot stand St	Colors:	16.7M		
Appel Rain:Is 0PEGHT (MERT):Is 0Regional Time (MPRT):Image (MPRT):Image (MPRT):Image (MPRT):Versing Angle:00000 Hrs (Min)Al (Al (Sine):1.2Backlight Life (Hours):00000 Hrs (Min)Orose (kg):7.3Gurvalie:10000 Hrs (Min)Peskasing (m):3.7 a val 2.2 a (D< (MPRT))	Color Space Support:	8 bit (6 bit + FRC)		
Response Time (MPRT): Ims Net (kg): 4.9 Viewing Angles: 178° horizontal, 178° vertical Net Without Stand (kg): 4.2 Backlight Life (fours): 30000 Hrs (Min) Grass (kg): 7.3 Curvature: 1500R Packaging (in.): 38.2 X00 & 8.7 Refersh Rate (H2): 165 Packaging (in.): 38.2 X00 & 8.7 Blue Light Filter: Yes Physical Without Stand (in.): 27.9 X 10.2 X Color Gamu: Natio: 72,8 x 162 (Typ), SRGB: 03 Packaging (im.): 709 X 513 x 20.2 X Surface Treatment: Anti-Clane, Anard Coating (3H) Physical Without Stand (in.): 709 X 513 x 20.2 X Color Gamu: Station Class (integ) Packaging (inm): 709 X 513 x 20.2 X Color Gamu: Anti-Clane, Anard Coating (3H) Physical Without Stand (inm): 709 X 513 x 20.2 X Color Gamu: Station Class (integ) Physical Without Stand (inm): 709 X 513 x 20.2 X Constructor Nationax 200 Constructor Physical Without Stand (inm): 709 X 513 x 20.2 X Constructor 1920 X1080 Constructor Physical Without Stand (inm):	Aspect Ratio:	16:9	, <i>,</i>	
Viewing Angleis:178° horizontal, 178° verticalNet Without Stand (lug):4.2Backligh Life (Hours):30000 Hr (Min)Grose (kg):7.3Backligh Life (Hours):1500RDetENSIONS (IMPERIAL) (W-XU-Refresh Rate (Hz):165Packaging (h.):27.9 x 20.2 x 9Blue Light Filter:YesPhysical (in):27.9 x 20.2 x 9Blue Light Filter:YesDiffersion (Min):27.9 x 20.2 x 9Picker Free:YesDiffersion (Min):7.9 x 51.3 x 22.8Picker Free:0.364 mm (H) x 0.364 mm (Y)Packaging (mm):7.0 y 51.3 x 22.8Picker Free:1920x 1080Physical Windows 10 certified; macOS testedPhysical Windows 10 certified; macOS testedMacRe Resolution (max):1920x 1080Physical Windows 10 certified; macOS testedPhysical Windows 10 certified; macOS testedMacRe Resolution (max):1920x 1080Physical Windows 10 certified; macOS testedPhysical Windows 10 certified; macOS testedDiffersion (max):1920x 1080Physical Windows 10 certified; macOS testedPhysical Windows 10 certified; macOS testedJoshan Addo Out:1920x 1080Physical Windows 10 certified; macOS testedPhysical Windows 10 certified; macOS testedDiffersion (max):304 mc 20Physical Windows 10 certified; macOS testedPhysical Windows 10 certified; macOS tested <t< td=""><td>Response Time (MPRT):</td><td>1ms</td><td></td><td>4.9</td></t<>	Response Time (MPRT):	1ms		4.9
Backlight Life (Hours): 30000 Hrs (Min) Gross (kg): 7,3 Gurvature: 1500R DMCNSIONS (IMPERIAL) (WKHXD) Refresh Rate (Hz): 185 Packaging (in.): 38.2 x 20.6 x.6.7 Adaptive Sync: Yes Physical (in.): 27.9 x 20.2 x 9 Blue Light Filter: Yes Physical (in.): 27.9 x 16.5 x 3.7 Filcke-Free: Yes Packaging (in.): 7.9 x 16.5 x 3.7 Suffee Treatment: Anti-Clare, Hard Coating (3H) Packaging (inm): 970 x 533 x 120 COMPATIBILITY Packaging (inm): 970 x 533 x 228 Physical (mm): 970 x 533 x 228 PC Resolution (max): 1920x 1080 Physical (mm): 970 x 533 x 120 Mac® Resolution (max): 1920x 1080 Physical (mm): 708 x 513 x 228 Soff Add Out: 1 Packaging (in.): 708 x 513 x 228 CONNECTOR 3 Physical (mm): 970 x 533 x 170 Soff Add Out: 1 Physical (mm): 970 x 533 x 170 DisplayPort: 1 Recycle/Disposal: Recycle/Disposal: Recycle/Disposal: <	Viewing Angles:	178º horizontal, 178º vertical		
Gurature:1500RDEMENSION (IMPERAL JUENT)Refer Rate (H2):165164124 statusRadputs Sync:Ves194 status219 statusBla Light Filter:VeaPhysical Without Statu (III):219 statusFilters:VeaPhysical Without Status (III):219 statusPiolar Grammic0.34 stanu (III):Physical Without Status (III):709 statusPiolar Grammic0.34 statusPhysical Without Status (III):709 statusPiolar Grammic0.34 statusPhysical Without Status (III):709 statusPiolar Grammic1920 statusPhysical Without Status (III):709 statusPiolar Grammic1920 statusPhysical Without Status (III):709 statusPiolar Grammic1920 statusPhysical Without Status (III):700 statusPiolar Grammic1920 statusPhysical Without Status (III):700 statusPiolar Grammic1920 statusPhysical Without Status700 statusSam Audo Ottic1Physical Without Status700 statusSam Audo Ottic1Physical Without Status700 statusPiolar Grammic1Physical Without Status700 statusBiothysical Without Status1Physical Without StatusPiolar Without Status <td< td=""><td>Backlight Life (Hours):</td><td>30000 Hrs (Min)</td><td></td><td></td></td<>	Backlight Life (Hours):	30000 Hrs (Min)		
Refresh Rate (Hz): 165 Packaging (in.): 38.2 x 20.6 x 6.7 Adaptive Sync: Yes Physical (in.): 27.9 x 20.2 x 9 Blue Light Filter: Yes Physical Winbut Stand (in.): 27.9 x 20.2 x 9 Blue Light Filter: Yes Physical Winbut Stand (in.): 27.9 x 20.2 x 9 DIMENSIONS (METRIC) (WXHKD) Dimensional State (Typ) Physical Winbut Stand (in.): 27.9 x 20.2 x 9 Color Gamt: Size (Typ) Size (Typ) Size (Typ) Physical Winbut Stand (in.): 27.9 x 20.2 x 9 Picker-Free: Ves Size (Typ) Size (Typ) Size (Typ) Size (Typ) Picker-Free: 0.384 mm (H) x 0.384 mm (V) Physical (mm): 700 x 513 x 228 Physical Winbut Stand (ma): 1920x1080 Physical Winbut Stand (mm): 700 x 513 x 228 Physical Winbut Stand (mn): 1920x1080 Tot 2000 Sim Audio Out: 1 Pickeaping System: Windows 10 certified; macOS tested Physical Winbut Stand (mn): 700 x 513 x 228 CONNECTOR 1 Contonetrime: External power adapter Coutos 201 (Sigosai: Coutorant of Geea	Curvature:	1500R		
Adaptive Syne:YesPhysical (in.):27.9 x 20.2 x 9Bite Liph Filter:YesPhysical Without Stand (in.):27.9 x 16.5 x 3.7Filcker-Free:YesDMENSIONS (METRIC) (WXHX)Color Gamut:NTSC: 72% size (Typ), sRGB:100%Physical (mm):070 x 523 x 170Pixel Size:0.364 mm (H) x 0.364 mm (O)Physical (mm):709 x 513 x 228Surface Treatment:Anti-Glare, Hard Coating (3H)Physical Without Stand (mm):709 x 513 x 228PC Resolution (max):1920x1080Physical Without Stand (mm):709 x 419 x 93PC Operating Sycto.Windows 10 centified; macOS testedPhysical Without Stand (mm):709 x 419 x 93PC Operating Sycto.Windows 10 centified; macOS testedPhysical Without Stand (mm):709 x 419 x 93Sim Audio Out:1920x1080Physical Without Stand (mm):709 x 419 x 93Sim Audio Out:1920x1080Physical Without Stand (mm):709 x 419 x 93Sim Audio Out:1920x1080Physical Without Stand (mm):709 x 419 x 93Sim Audio Out:1920x1080Physical Without Stand (mm):709 x 419 x 93Sim Audio Out:1920x1080Physical Without Stand (mi):900 x 419 x 93Sim Audio Out:1920x1080Physical Without Stand (mi):900 x 419 x 93Sim Audio Out:1920x1080Contre Without Stand (mi):900 x 419 x 93Obson Contreating:200 x 419 x 93Contre Without Stand (mi):900 x 419 x 93Sim Audio Out:100 x 410 x 419 x 93Contre Without Stand (mi):900 x 419 x 93 <td>Refresh Rate (Hz):</td> <td>165</td> <td></td> <td></td>	Refresh Rate (Hz):	165		
Bule Light Filter: Yes Physical Without Stand (in.): 27.8 x 16.5 x 3.7 Filcker-Free: Yes DIMENSIONS (METRIC) (WXHXD) Packaging (mm): 970 x 513 x 170 Diversion 0.364 nm (H) x 0.364 nm (V) Physical (mm): 970 x 513 x 280 Physical (mm): 700 x 513 x 280 Diversion 0.364 nm (H) x 0.364 nm (V) Physical (mm): 700 x 513 x 280 Physical (mm): 700 x 513 x 280 Course Treatment: Anti-Gate, Hard Coating (3H) Physical (mm): 700 x 513 x 280 Physical Without Stand (m): 700 x 513 x 280 PC Aperating System: Vindows 10 certified; macOS tested Physical (mm): 700 x 513 x 170 External Natio Oct: DisplayPort: 1 120x1080 Physical (Minout Stand (m): 700 x 513 x 170 DisplayPort: 1 Packaging Contents: Yes Yes DisplayPort: 1 Packaging Contents: Yes DisplayPort: 1 Packaging Contents: Yes Consumption (yinga): 330 Contro Yes Yes Consumption (yinga): 33W Contro Yes Yes Consumption (yinga): 36W Contro Yes Yes Consumption (yinga): 36W Contro Yes Yes Consumption (yinga):	. ,	Yes		
Filzer-Free: Yes Color Gamut: NTSC: 72% size (Typ), sRGB: 103% size (Typ) Pixel Size: 0.364 mm (H) x 0.384 mm (V) Surface Treatment: Anti-Glare, Hard Coating (3H) COMPATIBILITY 709 x 513 x 228 PC Resolution (max): 1920x1080 Mac® Resolution (max): 1920x1080 PC Resolution (max): 1920x1080 Mac@ Resolution (max): 1920x1080 COMNECTOR 1 3.5mm Audio Out: 1 DisplayPort: 1 Observer: 2 AUDIO 1 DisplayPort: 1 Internal Speakers: 2Watts x2 POWER 2 Eco Mode (Conserve): 21W Consumption (max): 33W Consumption (max): 35W Voltage: 0.5W Physical Controls: 1 Physical (Controls): 55W Youre: 55W Consumption (max): 36W Voltage: 0.5W Power Supply: 6.5W Physical Controls: <	· ·	Yes		
Color Gamut:NTSC: 72% size (Typ), sRGB: 103% size (Typ)Packaging (mm):970 x 523 x 170Pixel Size:0.364 mm (H) x 0.364 mm (V)709 x 513 x 228Physical (mm):709 x 419 x 83Surface Treatment:Anti-Giare, Hard Coating (3H)709 x 419 x 83State at the second (mm):709 x 419 x 83COMPATIBILITY1920x1080Physical Without Stand (mm):709 x 419 x 83State at the second (mm):709 x 419 x 83PC Generating System:Windows 10 certified; macOS testedMac8 Resolution (min):1920x1080PacKAGE CONTENTS:VX318FPC0, BSMI, RCM, VACE CONTEN	-		,	
Controlsize (typ)Pixel Size:0.364 mm (H) x 0.364 mm (V)Pixel Size:0.364 mm (H) x 0.364 mm (V)Surface Tradment:Anti-Giare, Hard Coating (3H)COMPATIBILITY1920x1080PC Resolution (max):1920x1080PC Operating System:Windows 10 certified; macOS testedMace Resolution (min):1920x1080PC Operating System:Windows 10 certified; macOS testedMace Resolution (min):1920x1080PC Operating System:1JSmm Audio Out:1JSmm Audio Out:1Power In:2DisplayPort:1DisplayPort:2WarrantyWarranty offered may differ for market to marketConsumption (typical):33WConsumption (typical):36WVoltage:AC 100-240V, 50/60 HzSinan Audio Cotti1Consumption (typical):36WVoltage:AC 100-240V, 50/60 HzStand-by:0.5WPower Supply:ExternalADDIOXAL HARDWAREProver Supply:ExternalConsumption (typical):36WVoltage:AC 100-240V, 50/60 HzStand-by:0.5WPower Supply:ExternalDistrict Controls:Set (power), Key 2, Key 3, Key 4, Key 5 (for Cont Agilast, Manual Image Adjust, Setup MennuPhysical Controls:Set (power), Key 2, Key 3, Key 4, Key 5 (for Cont Agilast, Manual Image Adjust, Setup MennuControls:Set (power), Key 2, Key 3, Key 4, Key 5 (for Cont Agilast, Manual Image Adjust,			. ,.	•
Pixel Size:0.364 mm (H) x 0.364 mm (V)Surface Treatment:Anti-Glare, Hard Coating (3H)Surface Treatment:1920x1080COMPATIBILITY1920x1080PC Resolution (max):1920x1080PC Operating System:Windows 10 certified; macOS testedMac® Resolution (max):1920x1080VSC NOTHER TOR13.5mm Audio Out:1DisplayPort:1DisplayPort:1DisplayPort:1Uthora System:Waranty offered may differ from market to ma	Color Gamut:			
Surface Treatment: Ant-Glare, Hard Coating (3H) COMPATIBILITY - COMPATIBILITY 1920x1080 PC Resolution (max): 1920x1080 Mac® Resolution (max): 1920x1080 PC Operating System: Windows 10 certified; macOS tested Mac@ Resolution (min): 1920x1080 Simm Audio Out: 1 IbelajayPort: 1 Observer: "Warranty: Varranty: "Warranty offered may offer for market to ma	Pixel Size:	0.364 mm (H) x 0.364 mm (V)	,	
COMPATIBILITYCTUVus, FCC-B, ICES003, CEC NDM. Maxico Energy, CE, CE E Mac08 Resolution (max):1920x1080Regulations:CTUVus, FCC-B, ICES003, CEC NDM. Maxico Energy, CE, CE E EAC, UNASEEPRO, BSMI, RCM, CI PC Operating System:Mac08 Resolution (min):1920x1080PACKAGE CONTENTS:CTUVus, FCC-B, ICES003, CEC NDM. Maxico Energy, CE, CE E EAC, UNASEEPRO, BSMI, RCM, CI PC Operating System:CTUVus, FCC-B, ICES003, CEC NDM. Maxico Energy, CE, CE E EAC, UNASEEPRO, BSMI, RCM, CI PCC PCPC Operating System:Windows 10 certified; mac0S tested Mac08 Resolution (min):1920x1080PACKAGE CONTENTS:CTUVUs, FCC-B, ICES003, CEC NDM. Maxico Energy, CE, CE E EAC, UNASEPRO, BSMI, RCM, CI V2314-PC-MHDX 13, Spin PUBAL PACKAGE CONTENTS:PACKAGE CONTENTS:CTUVUs, FCC-B, ICES003, CEC NDM. Maxico Energy, CE, CE E EAC, UNASEPRO, BSMI, RCM, CI V2314-PC-MHDX 13, Spin PUBAL POWERUniterial Speakers:1PACKAGE CONTENTS:PacKAGE CONTENTS:Warranty:Paese dispose of in accordance ATT 2: Male-Maled sy1, AC/ICC AG Varranty:Paese dispose of in accordance Country Of Origin:28Power In:External power adapterCountry Of Origin:28Consumption (typical):33WCountry Of Origin:28Consumption (typical):33WSime objecConsumption (typical):36WSime objecConsumption (typical):36WSime objecConsumption (typical):Sime objecSime objecPower Supply:ExternalSime objecConstrols:Negr Y (p	Surface Treatment:	Anti-Glare, Hard Coating (3H)		109 X 419 X 93
PC Resolution (max): 1920x1080 Regulations: NOM, Mexico Energy, CE, CE E Mac0R Resolution (max): 1920x1080 PC Operating System: Windows 10 certified; macOS tested Mac0R Resolution (mini): 1920x1080 PCCKAGE CONTENTS: VX3218-PC-MINDED CONNECTOR 1920x1080 Recycle/Disposal: Please dispose of in accordance in arket to market to unarket to market to mar	COMPATIBILITY		GENERAL	CTUVUS ECC-B ICES003 CEC
Mac@ Resolution (max):1920x1080EAC, UkrSEPRO, BSM, RCM, IPC Operating System:Windows 10 certified; macOS testedVX3218-PC-MHD x1, 3-pin Plug C13 (CE22) x1, DisplayPort CMac@ Resolution (min):120x1080Revole/Disposal:VX3218-PC-MHD x1, 3-pin Plug C13 (CE22) x1, DisplayPort C3.5mm Audio Out:1Revole/Disposal:Please dispose of n accordance total start Guide x1MbM 1.4:2Warranty:Please dispose of n accordance market to marketDisplayPort:1Country Of Origin:28ADDIOEcc Mode (Conserve):21WCountry Of Origin:28POWER21WCountry Of Origin:28Consumption (typical):33WSeveralConsumption (typical):33WSeveralConsumption (typical):36WSeveralADDITIONAL HARDWARESeveralPhysical Controls:Key 1 (power), Key 2, Key 3, Key 4, Ney 5 (favorite)Ney 2, Key 3, Key 4, Ney 6, Gior Adjust, Manual Image Adjust, Setup MennuOr Screen Display:Several Adjust, Setup Mennu Tonge Adjust, Setup Mennu <b< td=""><td>PC Resolution (max):</td><td>1920x1080</td><td>Regulations:</td><td>NOM, Mexico Energy, CE, CE EMC,</td></b<>	PC Resolution (max):	1920x1080	Regulations:	NOM, Mexico Energy, CE, CE EMC,
Macio Resolution (min): Macio Resolution (min): 1920x1080 CONNECTOR 3.5mm Audio Out: 1 1 DisplayPort: 1 2 DisplayPort: 1 2 Power in: 2 2 AUDIO Internal Speakers: 2 Watts x2 POWER Eco Mode (Conserve): 2 1W Consumption (typical): 2 7W Consumption (typical): 2 7W Consumption (typical): 3 3W Consumption (typical): 3 3W Consumption (typical): 3 6W Voltage: AC 100-240V, 50/60 Hz Stand-by: 0 .5W Power Supply: External ADDITIONAL HARDWARE Keys 1 (power), Key 2, Key 3, Key 4, Keys 5 (favorid): Mary 1 (power), Key 2, Key 3, Key 4, Keys 5 (favorid): Physical Controls: Mery 1 (power), Key 2, Key 3, Key 4, Keys 5 (favorid): Mary 2 Fo 104*F (0*C to 40*C) Humidity (non-condensing): 20% to 90% WELL MOUNT	Mac® Resolution (max):	1920x1080		EAC, UkrSEPRO, BSMI, RCM, GEMS
Mace& Resolution (min):1920x1080Freedote Contribution(r1.2; Male-Male) x1, AC/DC Ad x1, AC/DC Add x1, AC/DC Add x1, AC/DC Add to an accordance local, state of federal laws.3.5mm Audio Out:1Recycle/Disposal:Iocal, state of federal laws.DisplayPort:1Warrantly:Warrantly offered may differ for market to marketPower in:External power adapterWarrantly:Warrantly offered may differ for market to marketAUDIOInternal Speakers:2Watts x2Country Of Origin:28POWERInternal Speakers:2Watts x2State of federal laws.Eco Mode (conserve):2TW33WState of federal laws.Consumption (typical):33WState of federal laws.Voltage:AC 100-240V, 50/60 HzState of federal laws.Stand-by:0.5WState of federal laws.Power Supply:ExternalExternalADDITIONAL HARDWAREIncome State of federal laws.Physical Controls:Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite)On Screen Display:Input Slect. Audio Adjust, ViewMode, Color Adjust, Manual Image Adjust, State of federal laws.OPERATING CONDITIONS:S2°F to 104°F (0°C to 40°C)Humidity (non-condensing):20% to 90%Warranty:State of federal laws.	PC Operating System:	Windows 10 certified; macOS tested		VX3218-PC-MHD x1, 3-pin Plug (IEC
CONNECTOR Please dispose of in accordance local, state of federal laws. 3.5mm Audio Out: 1 Please dispose of in accordance local, state of federal laws. HDMI 1.4: 2 Parranty: "Warranty offered may differ for market to market. DisplayPort: External power adapter Country Of Origin: 28 AUDIO Internal Speakers: 2Watts x2 Country Of Origin: 28 POWER 2 27W Prove in a state of federal laws. Prove in a state of federal laws. Consumption (typical): 21W 33W Prove in a state of federal laws. Prove in a state of federal laws. Voltage: AC 100-240V, 50/60 Hz Stand-by: O.5W Prover Supply: External ADDITIONAL HARDWARE 1 Prover Supply: External Prover Supply: State of federal laws. Physical Controls: Key 1 (power), Key 2, Key 3, Key 4, Warranty Not State of federal laws. Federal laws. On Screen Display: Input Select, Audio Adjust, ViewMode, Color Adjust, Manual Marga Adjust, State of federal laws. Federal laws. Federal laws. Orneret minge ture: 30% South state of fed	Mac® Resolution (min):	1920x1080	PACKAGE CONTENTS:	(v1.2; Male-Male) x1, AC/DC Adapter
3.5m Audio Out: 1 Netyteroisposal. tocal, state or federal laws. HDMI 1.4: 2 "Warranty offered may differ for market to market DisplayPort: 1 Country Of Origin: 28 AUDIO 2 Country Of Origin: 28 AUDIO 2 Country Of Origin: 28 POWER 2 Consumption (typical): 21W Consumption (typical): 33W Consumption (typical): 36W Consumption (typical): 36W Voltage: AC 100-240V, 50/60 Hz Consumption (typical): Setwartal Stand-by: 0.5W Consumption (typical): Setwartal ADDITIONAL HARDWARE Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite) Key 1 (power), Key 2, Key 3, Key 4, ViewWode, Color Adjust, Manual mage Adjust, Setup Menu On Screen Display: Liput Select, Audio Adjust, ViewWode, Color Adjust, Manual Mange Adjust, Setup Menu Key 5 (favorite) Temperature: 32* Fo 104* F (0°C to 40°C) Key to 20% Key to 20%	CONNECTOR			
DisplayPort:1Warranty:Warranty onferds may dure from arket to marketPower in:External power adapterCountry Of Origin:28AUDIOInternal Speakers:2Watts x2POWEREco Mode (Conserve):21WEco Mode (Conserve):21WEco Mode (optimized):27WConsumption (typical):33WConsumption (typical):36WVoltage:AC 100-240V, 50/60 HzStand-by:0.5WPower Supply:ExternalADDITIONAL HARDWAREKensington Lock Slot:1Constrols:Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite)On Screen Display:Input Select, Audio Adjust, ViewMode, Color Adjust, Manual Unegradure Adjust Setup MenuOPERATING CONDITIONSTemperature:32°F to 104°F (0°C to 40°C)Humidity (non-condensing):20% to 90%Warranty:Stand-by:Constrols:20% to 90%	3.5mm Audio Out:	1	Recycle/Disposal:	Please dispose of in accordance with local, state or federal laws.
DisplayPort:1Control indication market to marketPower in:External power adapterCountry Of Origin:28AUDIOInternal Speakers:2Watts x2POWEREco Mode (Conserve):21WEco Mode (Conserve):21WConsumption (typical):33WConsumption (typical):36WVoltage:AC 100-240V, 50/60 HzStand-by:0.5WPower Supply:ExternalADDITIONAL HARDWAREKensington Lock Slot:1Physical Controls:Key 1 (power), Key 2, Key 3, Key 4, Imput Select, Audio Adjust, Manual Image Adjust, Setup MenuOn Screen Display:Input Select, Audio Adjust, Manual Image Adjust, Setup MenuOPERATING CONDITIONSTemperature:32"F to 104"F (0"C to 40"C)Humidity (non-condensing):20% to 90%WALL MOUNT	HDMI 1.4:	2	Warranty	*Warranty offered may differ from
Power In: External power adapter AUDIO Internal Speakers: 2Watts x2 POWER Eco Mode (Conserve): 21W Eco Mode (optimized): 27W Consumption (typical): 33W Consumption (max): 36W Voltage: AC 100-240V, 50/60 Hz Stand-by: 0.5W Power Supply: External ADDITIONAL HARDWARE Kensington Lock Slot: 1 CONTROLS Physical Controls: Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite) On Screen Display: Input Select, Audio Adjust, Manual Image Adjust, Setup Menu OPERATING CONDITIONS Temperature: 32"F to 104"F (o"C to 40"C) Humidity (non-condensing): 20% to 90%	DisplayPort:	1	wairanty.	market to market
Internal Speakers:Watts x2POWEREco Mode (Conserve):21WEco Mode (conserve):21WConsumption (typical):33WConsumption (typical):33WConsumption (max):36WVoltage:AC 100-240V, 50/60 HzStand-by:0.5WPower Supply:ExternalADDITIONAL HARDWAREKensington Lock Slo1:1CONTROLSPhysical Controls:Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite)on Screen Display:Input Select, Adio Adjust, WenMode, Cotor Adjust, Manual Image Adjust, Setup MenuOPERATING CONDITIONS:2°"F to 104°"F (0°C to 40°C)Humidity (non-condensing):20% to 90%WALL MOUNTUnit Select Adjust, Setup Menu	Power in:	External power adapter	Country Of Origin:	28
POWEREco Mode (Conserve):21WEco Mode (optimized):27WConsumption (typical):33WConsumption (max):36WVoltage:AC 100-240V, 50/60 HzStand-by:0.5WPower Supply:ExternalADDITIONAL HARDWAREKensington Lock Slot:1CONTROLSPhysical Controls:Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite)On Screen Display:Suffect, Audio Adjust, ViewMode, Color Adjust, Manual Image Adjust, Setup MenuDererature:32"F to 104"F (0"C to 40"C)Hunidity (non-condensing):20% to 90%WALL MOUNT	AUDIO			
Eco Mode (Conserve):21WEco Mode (optimized):27WConsumption (typical):33WConsumption (max):36WVoltage:AC 100-240V, 50/60 HzStand-by:0.5WPower Supply:ExternalADDITIONAL HARDWAREKensington Lock Slot:1CONTROLSPhysical Controls:Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite)On Screen Display:Iput Select, Audio Adjust, ViewMode, Color Adjust, Manual Image Adjust, Setup MenuOPERATING CONDITIONS:32°F to 104°F (0°C to 40°C)Hunidity (non-condensing):20°K to 90%WALL MOUNTHome Stand Stan	Internal Speakers:	2Watts x2		
Eco Mode (optimized):27WConsumption (typical):33WConsumption (max):36WVoltage:AC 100-240V, 50/60 HzStand-by:0.5WPower Supply:ExternalADDITIONAL HARDWARE:Kensington Lock Slot:1Physical Controls:Key 1 (power), Key 2, Key 3, Key 4, (favorite)Physical Controls:Input Select, Audio Adjust, (favorite)on Screen Display:2°F to 104°F (0°C to 40°C)Humidity (non-condensing):2°F to 104°F (0°C to 40°C)Humidity (non-condensing):20% to 90%	POWER			
Consumption (typical):33WConsumption (max):36WVoltage:AC 100-240V, 50/60 HzStand-by:0.5WPower Supply:ExternalADDITIONAL HARDWAREExternalKensington Lock Slot:1CONTROLS1Physical Controls:Key 1 (power), Key 2, Key 3, Key 4, ViewMode, Color Adjust, Manual Image Adjust, Setup MenuOn Screen Display:Input Select, Audio Adjust, Manual Image Adjust, Setup MenuOPERATING CONDITIONS32°F to 104°F (0°C to 40°C)Humidity (non-condensing):20% to 90%WALL MOUNTViewMode, Color Adjust, ViewMode, Color Adjust, ViewMode, Color Adjust, ViewMode, Color Adjust, Manual Image Adjust, Setup Menu	Eco Mode (Conserve):	21W		
Consumption (max):36WVoltage:AC 100-240V, 50/60 HzStand-by:0.5WPower Supply:ExternalADDITIONAL HARDWARE:Kensington Lock Slot:1CONTROLSPhysical Controls:Key 1 (power), Key 2, Key 3, Key 4, ViewMode, Color Adjust, Manual image Adjust, Setup MenuOn Screen Display:Input Select, Audio Adjust, Manual image Adjust, Setup MenuOPERATING CONDITIONS:20°F to 104°F (0°C to 40°C)Humidity (non-condensing):20% to 90%	Eco Mode (optimized):	27W		
Voltage:AC 100-240V, 50/60 HzStand-by:0.5WPower Supply:ExternalADDITIONAL HARDWARE1Kensington Lock Slot:1CONTROLSPhysical Controls:Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite)On Screen Display:Input Select, Audio Adjust, ViewMode, Color Adjust, Manual Image Adjust, Setup MenuOPERATING CONDITIONS32°F to 104°F (0°C to 40°C)Humidity (non-condensing):20% to 90%WALL MOUNTInterformer State Sta	Consumption (typical):	33W		
Stand-by:0.5WPower Supply:ExternalADDITIONAL HARDWAREIKensington Lock Slot:1CONTROLSIPhysical Controls:Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite)On Screen Display:Ingu Select, Audio Adjust, Manual Image Adjust, Setup MenuOPERATING CONDITIONS20% to 90%Humidity (non-condensing):20% to 90%	Consumption (max):	36W		
Power Supply:ExternalADDITIONAL HARDWAREKensington Lock Slot:1Kensington Lock Slot:1CONTROLSPhysical Controls:Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite)On Screen Display:Input Select, Audio Adjust, tviewMode, Color Adjust, Manual Image Adjust, Setup MenuOPERATING CONDITIONS32°F to 104°F (0°C to 40°C)Humidity (non-condensing):20% to 90%WALL MOUNTInterformer State	Voltage:	AC 100-240V, 50/60 Hz		
ADDITIONAL HARDWAREKensington Lock Slot:1CONTROLSPhysical Controls:Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite)On Screen Display:Input Select, Audio Adjust, ViewMode, Color Adjust, Manual Image Adjust, Setup MenuOPERATING CONDITIONS32°F to 104°F (0°C to 40°C)Humidity (non-condensing):20% to 90%WALL MOUNT	Stand-by:	0.5W		
Kensington Lock Slot:1CONTROLSPhysical Controls:Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite)On Screen Display:Input Select, Audio Adjust, ViewMode, Color Adjust, Manual Image Adjust, Setup MenuOPERATING CONDITIONS32°E to 104°F (0°C to 40°C)Humidity (non-condensing):20% to 90%WALL MOUNT1	Power Supply:	External		
CONTROLS Physical Controls: Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite) On Screen Display: Input Select, Audio Adjust, ViewMode, Color Adjust, Manual Image Adjust, Setup Menu OPERATING CONDITIONS 22°F to 104°F (0°C to 40°C) Humidity (non-condensing): 20% to 90%	ADDITIONAL HARDWARE			
Physical Controls: Key 1 (power), Key 2, Key 3, Key 4, Key 5 (favorite) On Screen Display: Input Select, Audio Adjust, ViewMode, Color Adjust, Manual Image Adjust, Setup Menu OPERATING CONDITIONS 32°F to 104°F (0°C to 40°C) Humidity (non-condensing): 20% to 90%	Kensington Lock Slot:	1		
Private Controls: Keý 5 (favorite) Keý 5 (favorite) Input Select, Audio Adjust, ViewMode, Color Adjust, Manual Image Adjust, Setup Menu OPERATING CONDITIONS 32°F to 104°F (0°C to 40°C) Humidity (non-condensing): 20% to 90% WALL MOUNT Image Adjust	CONTROLS			
On Screen Display: ViewMode, Color Adjušt, Manual Image Adjust, Setup Menu OPERATING CONDITIONS 32°F to 104°F (0°C to 40°C) Humidity (non-condensing): 20% to 90%	Physical Controls:			
Temperature:32°F to 104°F (0°C to 40°C)Humidity (non-condensing):20% to 90%WALL MOUNT20% to 90%	On Screen Display:	ViewMode, Color Adjust, Manual		
Humidity (non-condensing): 20% to 90% WALL MOUNT	OPERATING CONDITIONS			
WALL MOUNT		32°F to 104°F (0°C to 40°C)		
WALL MOUNT		. ,		
VESA Compatible: 100 x 100 mm	VESA Compatible:	100 x 100 mm		