



## Key **Features**

- SuperClear® IPS panel
- Full HD 1080p resolution
- 100Hz Variable refresh rate delivers fluid visuals
- Eye ProTech for comfortable viewing
- HDMI and VGA inputs for flexible connectivity



## Product **Description**

The ViewSonic VA2214-H is a 22" Full HD monitor featuring HDMI and VGA inputs for business and home use. The optimal screen performance and comfortable viewing without tearing or stuttering is delivered through 100Hz variable refresh rate, Eye ProTech technology, and various ViewMode presets. Simply expand your workspace and experience truly seamless multitasking on just on screen with a VESA-compatible mount at a low power consumption.







- 1. Menu Control Panel
- 2. HDMI
- 3. VGA
- 4. Audio Out
- 5. VESA Compatible(Wall Mount
- 100x100mm)
- 6. Power In

ח	ıc	D	i.	Δ	v
u		_	_	-	

Panel Type: IPS Technology  Resolution: 1920 x 1080  Resolution Type: FHD (Full HD)  Static Contrast Ratio: 1,000:1 (typ)  Dynamic Contrast Ratio: 50M:1  Light Source: LED  Brightness: 250 cd/m² (typ)  Colors: 16.7M  Color Space Support: 8 bit (6 bit + FRC)  Aspect Ratio: 16:9  Response Time (Typical GTG): 4ms  Viewing Angles: 178° horizontal, 178° vertical  Backlight Life (Hours): 30000 Hrs (Min)  Curvature: Flat  Refresh Rate (Hz): 100  Variable Refresh Rate Technology: Ves  Color Gamut: NTSC: 72% size (Typ) sRGB: 104% size (Typ)  Pixel Size: 0.249 mm (H) x 0.241 mm (V)  Surface Treatment: Anti-Glare, Hard Coating (3H)  Mac® Resolution (max): 1920x1080  Windows 10/11 certified: macOS  WISA Compatible: NFEQ Compatible: INPUT SIGNAL  INPUT SIGNAL  Frequency Vertical: VIDEO INPUT  Digital Sync: Analog Sync: ERGONOMICS  Frequency Vertical: VIDEO INPUT  Digital Sync: Analog Sync: ERGONOMICS  Tilt (Forward/Back): WEIGHT (IMPERIAL Net (Ibs): Net Without Stand (I	DISPLAY		OPERATING COND
Panel Type:	Display Size (in.):	22	Temperature:
Resolution:	Viewable Area (in.):	21.5	Humidity (non-conden
Resolution Type:   FHD (Full HD)   INPUT SIGNAL	Panel Type:	IPS Technology	WALL MOUNT
Static Contrast Ratio: 1,000:1 (typ)  Dynamic Contrast Ratio: 50M:1  Light Source: LED  Brightness: 250 cd/m² (typ)  Colors: 16.7M  Color Space Support: 8 bit (6 bit + FRC)  Aspect Ratio: 16:9  Response Time (Typical GTG): 4ms  Viewing Angles: 178º horizontal, 178º vertical  Backlight Life (Hours): 30000 Hrs (Min)  Variable Refresh Rate Technology: Yes  Color Gamut: NTSC: 72% size (Typ) sRGB: 104% size (Typ)  Pixel Size: 0,249 mm (H) x 0,241 mm (V)  Surface Treatment: Anti-Glare, Hard Coating (3H)  COMPATIBILITY  PC Resolution (max): 1920x1080  PC Operating System: Windows 10/11 certified; macOS tested  Mac® Resolution (min): 1920x1080  PC Operating System: 1920x1080  PC Operating System: 1920x1080  VGA: 1 3.5mm Audio Out: 1  HDMI 1.4: 1 Power in: 3-pin Socket (IEC C14 / CEE22)  POWER  Eco Mode (Conserve): 13W  Consumption (typical): 17W  Consumption (typical): 17W  Consumption (max): 21.3W  Voltage: AC 100-240V  Stand-by: 0.3W  Power Supply: Internal Power Supply  ADDITIONAL HARDWARE  Kensington Lock Slot: 1	Resolution:	1920 x 1080	VESA Compatible:
Dynamic Contrast Ratio:   50M:1   Frequency Vertical:   LED   Frequency Vertical:   LED   Frequency Vertical:   VIDEO INPUT   Digital Sync:   Analog Sync:   ERGONOMICS   Till (Forward/Back):   Mas   Mas   Till (Forward/Back):   Mas   Till (Forward/Back):   Mas   Till (Forward/Back):   Mas   Till (Forward/Back):   Melicial Sync:   Response Time (Typical GTG):   4ms   Till (Forward/Back):   Melicial Sync:   Response Time (Typical GTG):   4ms   Till (Forward/Back):   Melicial Sync:   RegONOMICS   Till (Forward/Back):   Melicial Sync:   Melicial Sync:   RegONOMICS   Till (Forward/Back):   Melicial Sync:	Resolution Type:	FHD (Full HD)	INPUT SIGNAL
Light Source:   LED	Static Contrast Ratio:	1,000:1 (typ)	Frequency Horizontal
LED	Dynamic Contrast Ratio:	50M:1	
Digital Sync:   200 ctm (typ)   Digital Sync:   Color Space Support:   8 bit (6 bit + FRC)   Analog Sync:   ERGONOMICS   Tilt (Forward/Back):   WEIGHT (IMPERIAL Net (Ibs):   Net Without Stand (Ibs):   Net Wit	Light Source:	LED	Frequency Vertical:
Color Space Support:  8 bit (6 bit + FRC)  Analog Sync:  ERGONOMICS  Response Time (Typical GTG):  Weight (Hours):  Curvature:  Refresh Rate (Hz):  Variable Refresh Rate Technology:  Low Blue Light:  Flicker-Free:  Color Gamut:  Pixel Size:  Comparating System:  Mac® Resolution (max):  PC Operating System:  Mac® Resolution (min):  CONNECTOR  VGA:  3.5mm Audio Out:  HDMI 1.4:  HDMI 1.4:  POwer in:  POWER  Eco Mode (Conserve):  Eco Mode (Conserve):  End Shit (6 bit + FRC)  Anti-Clare, Hard Coating (Arrow):  Amalog Sync:  ERGONOMICS  Tilt (Forward/Back):  WEIGHT (IMPERIAL)  Net (Ibs):  Net Without Stand (Ib Gross (Ibs):  WEIGHT (METRIC)  Net (Resolution (METRIC)  Net (Resolution (METRIC)  Net (Resolution (METRIC)  Net (Resolution (METRIC)  Net (Without Stand (Ibs):  Net Without Stand (Ibs):  Net (Ibs):  Net Without Stand (Ibs):  Net (Ibs):  Net Without Stand (Ibs):  Physical (Ins):  Physical (Ins):  Physical	Brightness:	250 cd/m² (typ)	VIDEO INPUT
Aspect Ratio:  Aspect Ratio:  Response Time (Typical GTG):  Viewing Angles:  Backlight Life (Hours):  Curvature:  Refresh Rate (Hz):  Variable Refresh Rate Technology:  Low Blue Light:  Color Gamut:  Color Gamut:  Color Gamut:  Anti-Glare, Hard Coating (3H)  COMPATIBILITY  PC Resolution (max):  PC Operating System:  Mac® Resolution (min):  CONNECTOR  VGA:  3.5mm Audio Out:  HDMI 1.4:  HDMI 1.4:  Power in:  Power in:  Consumption (typical):  Consumption (max):  Power Supply:  Andidana Angower Supply  ADDITIONAL HARDWARE  Kensington Lock Slot:  1 18000000 Hrs (Min)  Title (Forward/Back):  WEIGHT (IMPERIAL)  Net (Ibs):  Net Without Stand (Ib Gross (Ibs):  WEIGHT (IMPERIAL)  Net (Ibs):  Net Without Stand (Ib Gross (Ibs):  WEIGHT (IMPERIAL)  Net (Ibs):  Net Without Stand (Ib Gross (Ibs):  WEIGHT (IMPERIAL)  Net (Ibs):  Net Without Stand (Ib Gross (Ibs):  WEIGHT (IMPERIAL)  Net (Ibs):  Net Without Stand (Ib Gross (Ibs):  WEIGHT (IMPERIAL)  Net (Ibs):  Net Without Stand (Ib Gross (Ibs):  WEIGHT (IMPERIAL)  Net (Ibs):  Net Without Stand (Ib Gross (Ibs):  WEIGHT (IMPERIAL)  Net (Ibs):  Net Without Stand (Ib Gross (Ibs):  WEIGHT (IMPERIAL)  Net (Ibs):  Net Without Stand (Ib Gross (Ibs):  WEIGHT (IMPERIAL)  Net (Ibs):  Net Without Stand (Ib Gross (Ibs):  WEIGHT (IMPERIAL)  Net (Ibs): Net Without Stand (Ib Gross (Ibs):  WEIGHT (IMPERIAL)  Net (Ibs): Net Without Stand (Ib Gross (Ibs):  WEIGHT (IMPERIAL)  Net (Ibs): Net Without Stand (Ib Gross (Ibs):  WEIGHT (IMPERIAL)  Net (Ibs): Net Without Stand (Ib Gross (Ibs):  WEIGHT (IMPERIAL)  Net (Ibs): Net Without Stand (Ib Gross (Ibs):  WEIGHT (Imperial)  Net (Ibs): Net Without Stand (Ibs	Colors:	16.7M	
Response Time (Typical GTG):  Wesponse Time (Typical GTG):  Viewing Angles:  Backlight Life (Hours):  Curvature:  Flat  Refresh Rate (Hz):  Variable Refresh Rate Technology:  Low Blue Light:  Flicker-Free:  Color Gamut:  Color Gamut:  Anti-Glare, Hard Coating (3H)  COMPATIBILITY  PC Resolution (max):  PC Operating System:  Mac® Resolution (min):  CONNECTOR  VGA:  3.5mm Audio Out:  HDMI 1.4:  HDMI 1.4:  Power in:  Power supply:  Ac 100-240V  Stand-by: Power Supply:  ADDITIONAL HARDWARE  Kensington Lock Slot:  100  Welight (IMPERIA)  Net (Ibs):  Net Without Stand (Ib  Gross (Ibs):  WEIGHT (METRIC)  Net (kg):  Net Without Stand (Ib  Gross (Ibs):  WEIGHT (METRIC)  Net (kg):  Net Without Stand (Ib  Gross (Ibs):  Welight (ImPerial (Ibs):  Net Without Stand (Ibs):  Physical (In.):  Physical Without Stand (Ibs)  Physical (In.):  Physical Without Stand (Ibs)  Physical Without Stand (Ibs)  Physical Without Stand (Ibs)	Color Space Support:	8 bit (6 bit + FRC)	
Viewing Angles: 178° horizontal, 178° vertical Backlight Life (Hours): 30000 Hrs (Min)  Curvature: Flat  Refresh Rate (Hz): 100  Variable Refresh Rate Technology: Yes  Low Blue Light: Software solution Flicker-Free: Yes  Color Gamut: NTSC: 72% size (Typ) RGB: 104% size (Typ) Pixel Size: 0.249 mm (H) x 0.241 mm (V)  Surface Treatment: Anti-Glare, Hard Coating (3H)  COMPATIBILITY PC Resolution (max): 1920x1080  Mac® Resolution (max): 1920x1080  Mac® Resolution (min): 1920x1080  CONNECTOR  VGA: 1 3.5mm Audio Out: 1  HDMI 1.4: 1 Power in: 3-pin Socket (IEC C14 / CEE22)  POWER  Eco Mode (Conserve): 13W  Eco Mode (optimized): 15W  Consumption (typical): 17W  Consumption (max): 21.3W  Voltage: AC 100-240V  Stand-by: 0.3W  Power Supply: Internal Power Supply  ADDITIONAL HARDWARE  Kensington Lock Slot: 1	Aspect Ratio:	16:9	
Net (lbs):  Backlight Life (Hours):  Curvature:  Refresh Rate (Hz):  Variable Refresh Rate Technology:  Low Blue Light:  Software solution  Flicker-Free:  Yes  Color Gamut:  Pixel Size:  O.249 mm (H) x 0.241 mm (V)  Surface Treatment:  COMPATIBILITY  PC Resolution (max):  PC Operating System:  Windows 10/11 certified; macOS  Resolution (min):  PCONECTOR  VGA:  3.5mm Audio Out:  HDMI 1.4:  Power in:  POWER  Eco Mode (Conserve):  Eco Mode (optimized):  Consumption (typical):  Consumption (max):  View (Iso):  Net (Ibs): Net Without Stand (Ibc Gross (Ibs):  WEIGHT (METRIC)  Net (Iso): Net Without Stand (Ibc Gross (Ibs):  WEIGHT (METRIC)  Net Without Stand (Ibc Gross (Ibs):  WEIGHT (METRIC)  Net Without Stand (Ibc Gross (Ibs):  Net Without Stand (Ibc Gross (Ibs):  Net Without Stand (Ibc Gross (Ibs):  Net Without Stand (Ibc Gross (Ibc):  Packaging (In.): Physical (In	Response Time (Typical GTG):	4ms	
Backlight Life (Hours):  Curvature:  Refresh Rate (Hz):  Variable Refresh Rate Technology:  Low Blue Light:  Software solution  Flicker-Free:  Yes  Color Gamut:  Net Without Stand (kg):  Net (kg):  Net Without Stand (kg):	Viewing Angles:	178° horizontal, 178° vertical	•
Curvature: Flat  Refresh Rate (Hz): 100  Variable Refresh Rate Technology: Net (kg):  Low Blue Light: Software solution  Flicker-Free: Yes  Color Gamut: NTSC: 72% size (Typ) sRGB: 104% size (Typ) sRGB: 104% size (Typ)  Pixel Size: 0.249 mm (H) x 0.241 mm (V)  Surface Treatment: Anti-Glare, Hard Coating (3H)  PC Resolution (max): 1920x1080  PC Operating System: Windows 10/11 certified; macOS  Mac® Resolution (min): 1920x1080  CONNECTOR  VGA: 1 3.5mm Audio Out: 1  HDMI 1.4: 1 Power in: 3-pin Socket (IEC C14 / CEE22)  POWER  Eco Mode (Conserve): 13W  Eco Mode (optimized): 17W  Consumption (typical): 17W  Consumption (max): 21.3W  Voltage: AC 100-240V  Stand-by: 0.3W  ADDITIONAL HARDWARE  Kensington Lock Slot: 1	Backlight Life (Hours):	30000 Hrs (Min)	
Refresh Rate (Hz): Variable Refresh Rate Technology: Low Blue Light: Software solution Flicker-Free: Yes Color Gamut: Pixel Size: O.249 mm (H) x 0.241 mm (V) Surface Treatment: Anti-Glare, Hard Coating (3H) Packaging (in.): Physical (in.)	Curvature:	Flat	,
Variable Refresh Rate Technology:  Low Blue Light: Software solution  Flicker-Free: Yes  Color Gamut: NTSC: 72% size (Typ) sRGB: 104% size (Typ) sRGB: 104% size (Typ)  Pixel Size: 0.249 mm (H) x 0.241 mm (V)  Surface Treatment: Anti-Glare, Hard Coating (3H)  COMPATIBILITY  PC Resolution (max): 1920x1080  Mac® Resolution (max): 1920x1080  PC Operating System: Windows 10/11 certified; macOS tested  Mac® Resolution (min): 1920x1080  CONNECTOR  VGA: 1 3.5mm Audio Out: 1  HDMI 1.4: 1 Power in: 3-pin Socket (IEC C14 / CEE22)  POWER  Eco Mode (Conserve): 13W  Eco Mode (optimized): 15W  Consumption (typical): 17W  Consumption (max): 0.3W  Power Supply: Internal Power Supply  ADDITIONAL HARDWARE  Kensington Lock Slot: 1	Refresh Rate (Hz):	100	
Low Blue Light: Software solution  Flicker-Free: Yes  Color Gamut: NTSC: 72% size (Typ) sRGB: 104% size (Typ) sRGB: 104% size (Typ)  Pixel Size: 0.249 mm (H) x 0.241 mm (V)  Surface Treatment: Anti-Glare, Hard Coating (3H)  COMPATIBILITY  PC Resolution (max): 1920x1080  Mac® Resolution (max): 1920x1080  PC Operating System: Windows 10/11 certified; macOS tested  Mac® Resolution (min): 1920x1080  CONNECTOR  VGA: 1 3.5mm Audio Out: 1  HDMI 1.4: 1 Power in: 3-pin Socket (IEC C14 / CEE22)  POWER  Eco Mode (Conserve): 13W  Eco Mode (optimized): 15W  Consumption (typical): 17W  Consumption (max): 21.3W  Voltage: AC 100-240V  Stand-by: 0.3W  Power Supply: Internal Power Supply  ADDITIONAL HARDWARE  Kensington Lock Slot: 1		Yes	,
Flicker-Free: Yes  Color Gamut: NTSC: 72% size (Typ) sRGB: 104% size (Typ) sRGB: 104% size (Typ) Packaging (in.): Physical (in		Software solution	
Color Gamut:  NTSC: 72% size (Typ) sRGB: 104% size (Typ) sadding (in.): 104% size (Typ) size (In.): 104% size			
Packaging (in.): Pixel Size:  0.249 mm (H) x 0.241 mm (V)  Surface Treatment:  Anti-Glare, Hard Coating (3H)  Physical (in.):	T HCKet-1 Tee.		
Pixel Size: 0.249 mm (H) x 0.241 mm (V)  Surface Treatment: Anti-Glare, Hard Coating (3H)  COMPATIBILITY  PC Resolution (max): 1920x1080  Mac® Resolution (max): 1920x1080  PC Operating System: Windows 10/11 certified; macOS tested  Mac® Resolution (min): 1920x1080  CONNECTOR  VGA: 1 3.5mm Audio Out: 1  HDMI 1.4: 1 Power in: 3-pin Socket (IEC C14 / CEE22)  POWER  Eco Mode (Conserve): 13W  Eco Mode (optimized): 15W  Consumption (typical): 17W  Consumption (max): 21.3W  Voltage: AC 100-240V  Stand-by: 0.3W  Power Supply: Internal Power Supply  ADDITIONAL HARDWARE  Kensington Lock Slot: 1	Color Gamut:		,
COMPATIBILITY PC Resolution (max):  Mac® Resolution (max):  PC Operating System:  Mac® Resolution (min):  Physical (mm):  Packaging (mm):  Packaging (mm):  Packaging (mm):  Packaging (mm):  Packaging (mm):  Physical (mis)  Physical (mis)  Physical (mis)  Physical (mis)  Physica	Pixel Size:	0.249 mm (H) x 0.241 mm (V)	
COMPATIBILITY PC Resolution (max): 1920x1080 Mac® Resolution (max): 1920x1080 PC Operating System: Windows 10/11 certified; macOS tested Physical (mm): Physical (mm): Physical without Star GENERAL  CONNECTOR VGA: 1 3.5mm Audio Out: 1 HDMI 1.4: 1 Power in: 3-pin Socket (IEC C14 / CEE22)  POWER  Eco Mode (Conserve): 13W Eco Mode (optimized): 15W Consumption (typical): 17W Consumption (max): 21.3W  Voltage: AC 100-240V Stand-by: 0.3W Power Supply: Internal Power Supply  ADDITIONAL HARDWARE Kensington Lock Slot: 1	Surface Treatment:	Anti-Glare, Hard Coating (3H)	, ,
Mac® Resolution (max):  PC Operating System:  Mac® Resolution (min):  Mac® Resolution (min):  1920x1080  Windows 10/11 certified; macOS tested  Mac® Resolution (min):  1920x1080  GENERAL  Regulations:  Regulations:  PACKAGE CONTENT  PACKAGE CON	COMPATIBILITY		DIMENSIONS (MET
PC Operating System:  Windows 10/11 certified; macOS tested  Mac® Resolution (min):  1920x1080  CONNECTOR  VGA:  3.5mm Audio Out:  HDMI 1.4:  Power in:  Power in:  Eco Mode (Conserve):  Eco Mode (optimized):  Consumption (typical):  Consumption (max):  Voltage:  AC 100-240V  Stand-by:  Physical (mm):  Physical (mim):  Physical (imi):  Physical (mim):  Physical (imi):  Power All (imin):  Power Management:  Onsumption (max):  21.3W  Voltage:  AC 100-240V  Stand-by:  Onsumption (pin):  Internal Power Supply  ADDITIONAL HARDWARE  Kensington Lock Slot:  1	PC Resolution (max):	1920x1080	Packaging (mm):
Mac® Resolution (min):  1920x1080  CONNECTOR  VGA:  3.5mm Audio Out:  HDMI 1.4:  Power in:  3-pin Socket (IEC C14 / CEE22)  POWER  Eco Mode (Conserve):  13W  Eco Mode (optimized):  Consumption (typical):  Consumption (max):  21.3W  Voltage:  AC 100-240V  Stand-by:  Description (max):  ADDITIONAL HARDWARE  Kensington Lock Slot:  1920x1080  Regulations:  PACKAGE CONTENT  PACKAGE CONTENT  PACKAGE CONTENT  PACKAGE CONTENT  PACKAGE CONTENT  PACKAGE CONTENT  POWER Recycle/Disposal:  Recycle/Disposal:  Varranty:  Power Management:	Mac® Resolution (max):	1920x1080	Physical (mm):
CONNECTOR  VGA:  3.5mm Audio Out:  HDMI 1.4:  Power in:  Score Mode (Conserve):  Eco Mode (optimized):  Consumption (typical):  Consumption (max):  Voltage:  AC 100-240V  Stand-by:  Power Supply:  ADDITIONAL HARDWARE  Kensington Lock Slot:  I 1  Regulations:  Regulations:  PACKAGE CONTENT  PACKAGE CONTENT  Warranty:  Power Management:  Power Management:  Power Supply:  Internal Power Supply  ADDITIONAL HARDWARE  Kensington Lock Slot:  I	PC Operating System:		Physical Without Stan
CONNECTOR  VGA: 1 3.5mm Audio Out: 1  HDMI 1.4: 1 Power in: 3-pin Socket (IEC C14 / CEE22)  POWER  Eco Mode (Conserve): 13W  Eco Mode (optimized): 15W  Consumption (typical): 17W  Consumption (max): 21.3W  Voltage: AC 100-240V  Stand-by: 0.3W  Power Supply: Internal Power Supply  ADDITIONAL HARDWARE  Kensington Lock Slot: 1	Mac® Resolution (min):	1920x1080	GENERAL
3.5mm Audio Out:  HDMI 1.4:  Power in:  Consumption (typical):  Consumption (max):  Voltage:  AC 100-240V  Stand-by:  Power Supply:  ADDITIONAL HARDWARE  I PACKAGE CONTENT  Warranty:  Power Management:  Voltage:  AC 100-240V  Stand-by:  Dinternal Power Supply  ADDITIONAL HARDWARE  Kensington Lock Slot:  1	, ,		
HDMI 1.4: 1 Power in: 3-pin Socket (IEC C14 / CEE22)  POWER  Eco Mode (Conserve): 13W  Eco Mode (optimized): 15W  Consumption (typical): 17W  Consumption (max): 21.3W  Voltage: AC 100-240V  Stand-by: 0.3W  Power Supply: Internal Power Supply  ADDITIONAL HARDWARE  Kensington Lock Slot: 1	VGA:	1	Regulations:
Power in:  Power in:  3-pin Socket (IEC C14 / CEE22)  POWER  Eco Mode (Conserve):  13W  Eco Mode (optimized):  15W  Consumption (typical):  17W  Consumption (max):  21.3W  Voltage:  AC 100-240V  Stand-by:  Power Supply:  Internal Power Supply  ADDITIONAL HARDWARE  Kensington Lock Slot:  1	3.5mm Audio Out:	1	
Power in:  3-pin Socket (IEC C14 / CEE22)  POWER  Eco Mode (Conserve): 13W  Eco Mode (optimized): 15W  Consumption (typical): 17W  Consumption (max): 21.3W  Voltage: AC 100-240V  Stand-by: 0.3W  Power Supply: Internal Power Supply  ADDITIONAL HARDWARE  Kensington Lock Slot: 1	HDMI 1.4:	1	PACKAGE CONTENT
Eco Mode (Conserve): 13W  Eco Mode (optimized): 15W  Consumption (typical): 17W  Consumption (max): 21.3W  Voltage: AC 100-240V  Stand-by: 0.3W  Power Supply: Internal Power Supply  ADDITIONAL HARDWARE  Kensington Lock Slot: 1	Power in:	3-pin Socket (IEC C14 / CEE22)	
Eco Mode (Conserve): 13W  Eco Mode (optimized): 15W  Consumption (typical): 17W  Consumption (max): 21.3W  Voltage: AC 100-240V  Stand-by: 0.3W  Power Supply: Internal Power Supply  ADDITIONAL HARDWARE  Kensington Lock Slot: 1	POWER		Recycle/Disposal:
Consumption (typical): 17W  Consumption (max): 21.3W  Voltage: AC 100-240V  Stand-by: 0.3W  Power Supply: Internal Power Supply  ADDITIONAL HARDWARE  Kensington Lock Slot: 1	Eco Mode (Conserve):	13W	. 100 j olo/ Dioposal.
Consumption (max):  21.3W  Voltage: AC 100-240V  Stand-by: 0.3W  Power Supply:  ADDITIONAL HARDWARE  Kensington Lock Slot: 1	Eco Mode (optimized):	15W	Warranty:
Voltage: AC 100-240V Stand-by: 0.3W Power Supply: Internal Power Supply  ADDITIONAL HARDWARE  Kensington Lock Slot: 1	Consumption (typical):	17W	Power Management:
Stand-by: 0.3W  Power Supply: Internal Power Supply  ADDITIONAL HARDWARE  Kensington Lock Slot: 1	Consumption (max):	21.3W	
Power Supply: Internal Power Supply  ADDITIONAL HARDWARE  Kensington Lock Slot: 1	Voltage:	AC 100-240V	
ADDITIONAL HARDWARE  Kensington Lock Slot: 1	Stand-by:	0.3W	
Kensington Lock Slot: 1	Power Supply:	Internal Power Supply	
(1)	ADDITIONAL HARDWARE		
CONTROLS	Kensington Lock Slot:	1	
	CONTROLS		

Key 1 (favorite), Key 2, Key 3, Key 4, Key 5 (power)

Input Select, Audio Adjust, ViewMode, Color Adjust, Manual Image Adjust, Setup Menu

Physical Controls:

On Screen Display:

## PERATING CONDITIONS

OPERATING CONDITIONS					
Temperature:	32°F to 104°F (0°C to 40°C)				
Humidity (non-condensing): WALL MOUNT	20% to 90%				
VESA Compatible:	100 x 100 mm				
INPUT SIGNAL					
Frequency Horizontal:	RGB Analog: 24 ~ 86KHz, HDMI (v1.4): 24 ~ 115KHz				
Frequency Vertical:	RGB Analog: 48 ~ 75Hz, HDMI (v1.4): 48 ~ 100Hz				
VIDEO INPUT					
Digital Sync:	TMDS - HDMI (v1.4)				
Analog Sync:	Separate - RGB Analog				
ERGONOMICS					
Tilt (Forward/Back):	-5° / 20°				
WEIGHT (IMPERIAL)					
Net (lbs):	6				
Net Without Stand (lbs):	5.3				
Gross (lbs):	8.4				
WEIGHT (METRIC)					
Net (kg):	2.7				
Net Without Stand (kg):	2.4				
Gross (kg):	3.8				
DIMENSIONS (IMPERIAL) (W	KHXD)				
Packaging (in.):	21.5 x 13.8 x 5.5				
Physical (in.):	19.42 x 15.17 x 8.12				
Physical Without Stand (in.):	19.42 x 11.42 x 1.97				
DIMENSIONS (METRIC) (WXHXD)					
Packaging (mm):	547 x 350 x 140				
Physical (mm):	493.36 x 385.28 x 206.32				
Physical Without Stand (mm):	493.36 x 290.11 x 50.1				
GENERAL					
Regulations:	cTUVus, FCC-B, ICES003, Energy Star, EPEAT, CEC, TUV S-Mark, NOM, Mexico Energy, RoHS, WEEE, BSMI				
PACKAGE CONTENTS:	VA2214-H x1, 3-pin Plug (IEC C13 / CEE22) x1, HDMI Cable (v1.4; Male-Male) x1, Quick Start Guide x1				
Recycle/Disposal:	Please dispose of in accordance with local, state or federal laws.				



\*Warranty offered may differ from market to market

Energy Star standards, EPEAT