ViewSonic Me VG2208A-HD

Key Features

- SuperClear® IPS panel with Full HD 1080p resolution
- 100Hz variable refresh rate delivers fluid visuals
- Flexible connectivity via HDMI, DisplayPort, and VGA
- Ergonomic tilt, swivel, pivot, and height adjustment capabilities
- TCO, EnergyStar, EPEAT Silver certified for sustainability



Product **Description**

The ViewSonic VG2208A-HD is a 22" Full HD monitor featuring HDMI, DisplayPort, 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-care technology, and various ViewMode presets. Simply expand your workspace and experience truly seamless, ergonomic multitasking on just one screen with a VESA-compatible mount at a low power consumption.





12/4/24, 9:34 AM

VG2208A-HD 22" Full HD 100Hz Ergonomic Monitor - ViewSonic Europe

34 AM	VG2208A-HD 22" Full H	D 100Hz Ergonomic Moni	itor - viewsonic Europe
DISPLAY		WEIGHT (IMPERIAL)	
Display Size (in.):	22	Net (lbs):	8.4
Viewable Area (in.):	21.5	Net Without Stand (lbs):	4.9
Panel Type:	IPS Technology	Gross (lbs):	11.2
Resolution:	1920 x 1080	WEIGHT (METRIC)	
Resolution Type:	FHD (Full HD)	Net (kg):	3.8
Static Contrast Ratio:	1,000:1 (typ)	Net Without Stand (kg):	2.2
		Gross (kg):	5.1
Dynamic Contrast Ratio:	50M:1	DIMENSIONS (IMPERIAL) (W	
Light Source:	LED		21.7 x 13.7 x 6
Brightness:	250 cd/m ² (typ)	Packaging (in.):	
Colors:	16.7M	Physical (in.):	19.4 x 14.11~18.04 x 8.04
Color Space Support:	8 bit (6 bit + FRC)	Physical Without Stand (in.):	19.4 x 11.28 x 1.69
Aspect Ratio:	16:9	DIMENSIONS (METRIC) (WX	
Response Time (Typical GTG):	5ms	Packaging (mm):	550 x 348 x 153
Response Time (GTG w/OD):	5ms	Physical (mm):	492.86 x 358.32~458.32 x 204.31
Viewing Angles:	178º horizontal, 178º vertical	Physical Without Stand (mm):	492.86 x 286.48 x 43.01
Backlight Life (Hours):	30000 Hrs (Min)	GENERAL	
Curvature:	Flat	Regulations:	Energy Star, EPEAT, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, TCO 9.0, EAC, UkrSEPRO
Refresh Rate (Hz):	100		
Variable Refresh Rate		PACKAGE CONTENTS:	VG2208A-HD x1, 3-pin Plug (IEC C13 / CEE22) x1, HD Cable (v1.4; Male-Male) x1, Quick Start Guide x1
Technology:	Yes	Recycle/Disposal:	Please dispose of in accordance with local, state or
Low Blue Light:	Software solution	Necycle/Disposal.	federal laws.
Flicker-Free:	Yes	Warranty:	*Warranty offered may differ from market to market
Color Gamut:	NTSC: 72% size (Typ)	Power Management:	Energy Star standards, EPEAT
Color Gamut:	sRGB: 104% size (Ťyp)		
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		
	1		
DisplayPort:			
Power in:	3-pin Socket (IEC C14 / CEE22)		
POWER			
Eco Mode (Conserve):	10W		
Eco Mode (optimized):	11W		
Consumption (typical):	13W		
Consumption (max):	17W		
Voltage:	AC 100-240V		
Stand-by:	0.3W		
Power Supply:	Internal Power Supply		
ADDITIONAL HARDWARE			
Kensington Lock Slot:	1		
CONTROLS		-	
Physical Controls:	Key 1 (favorite), Key 2, Key 3, Key 4, Key 5 (power)		
On Screen Display:	Input Select, ViewMode, Color Adjust, Manual Image		
	Adjust, Setup Menu		
OPERATING CONDITIONS			
Temperature:			
	32°F to 104°F (0°C to 40°C)		
Humidity (non-condensing):	32°F to 104°F (0°C to 40°C) 20% to 90%		
Humidity (non-condensing):			
Humidity (non-condensing): WALL MOUNT	20% to 90%	1	
Humidity (non-condensing): WALL MOUNT VESA Compatible:	20% to 90%		
Humidity (non-condensing): WALL MOUNT VESA Compatible: INPUT SIGNAL	20% to 90% 100 x 100 mm RGB Analog: 24 ~ 86KHz, HDMI (v1.4): 24 ~ 115KHz,		
Humidity (non-condensing): WALL MOUNT VESA Compatible: INPUT SIGNAL Frequency Horizontal:	20% to 90% 100 x 100 mm RGB Analog: 24 ~ 86KHz, HDMI (v1.4): 24 ~ 115KHz, DisplayPort (v1.2): 24 ~ 115KHz RGB Analog: 48 ~ 75Hz, HDMI (v1.4): 48 ~ 100Hz,		
Humidity (non-condensing): WALL MOUNT VESA Compatible: INPUT SIGNAL Frequency Horizontal: Frequency Vertical:	20% to 90% 100 x 100 mm RGB Analog: 24 ~ 86KHz, HDMI (v1.4): 24 ~ 115KHz, DisplayPort (v1.2): 24 ~ 115KHz RGB Analog: 48 ~ 75Hz, HDMI (v1.4): 48 ~ 100Hz,		
Humidity (non-condensing): WALL MOUNT VESA Compatible: INPUT SIGNAL Frequency Horizontal: Frequency Vertical: VIDEO INPUT Digital Sync:	20% to 90% 100 x 100 mm RGB Analog: 24 ~ 86KHz, HDMI (v1.4): 24 ~ 115KHz, DisplayPort (v1.2): 24 ~ 115KHz RGB Analog: 48 ~ 75Hz, HDMI (v1.4): 48 ~ 100Hz, DisplayPort (v1.2): 48 ~ 100Hz TMDS - HDMI (v1.4), PCI-E - DisplayPort (v1.2)		
Humidity (non-condensing): WALL MOUNT VESA Compatible: INPUT SIGNAL Frequency Horizontal: Frequency Vertical: VIDEO INPUT Digital Sync: Analog Sync:	20% to 90% 100 x 100 mm RGB Analog: 24 ~ 86KHz, HDMI (v1.4): 24 ~ 115KHz, DisplayPort (v1.2): 24 ~ 115KHz RGB Analog: 48 ~ 75Hz, HDMI (v1.4): 48 ~ 100Hz, DisplayPort (v1.2): 48 ~ 100Hz		
Humidity (non-condensing): WALL MOUNT VESA Compatible: INPUT SIGNAL Frequency Horizontal: Frequency Vertical: VIDEO INPUT Digital Sync: Analog Sync: ERGONOMICS	20% to 90% 100 x 100 mm RGB Analog: 24 ~ 86KHz, HDMI (v1.4): 24 ~ 115KHz, DisplayPort (v1.2): 24 ~ 115KHz RGB Analog: 48 ~ 75Hz, HDMI (v1.4): 48 ~ 100Hz, DisplayPort (v1.2): 48 ~ 100Hz TMDS - HDMI (v1.4), PCI-E - DisplayPort (v1.2) Separate - RGB Analog		
Humidity (non-condensing): WALL MOUNT VESA Compatible: INPUT SIGNAL Frequency Horizontal: Frequency Vertical: VIDEO INPUT Digital Sync: Analog Sync: ERGONOMICS Height Adjust (mm):	20% to 90% 100 x 100 mm RGB Analog: 24 ~ 86KHz, HDMI (v1.4): 24 ~ 115KHz, DisplayPort (v1.2): 24 ~ 115KHz RGB Analog: 48 ~ 75Hz, HDMI (v1.4): 48 ~ 100Hz, DisplayPort (v1.2): 48 ~ 100Hz TMDS - HDMI (v1.4), PCI-E - DisplayPort (v1.2) Separate - RGB Analog 100		
Humidity (non-condensing): WALL MOUNT VESA Compatible: INPUT SIGNAL Frequency Horizontal: Frequency Vertical: VIDEO INPUT Digital Sync: Analog Sync: ERGONOMICS	20% to 90% 100 x 100 mm RGB Analog: 24 ~ 86KHz, HDMI (v1.4): 24 ~ 115KHz, DisplayPort (v1.2): 24 ~ 115KHz RGB Analog: 48 ~ 75Hz, HDMI (v1.4): 48 ~ 100Hz, DisplayPort (v1.2): 48 ~ 100Hz TMDS - HDMI (v1.4), PCI-E - DisplayPort (v1.2) Separate - RGB Analog		