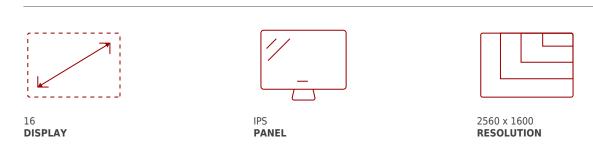


VG1656-2K - 16" PORTABLE WQXGA IPS MONITOR WITH 65W USB C AND SMART COVER DESIGN

## **Key Features**



## Product **Description**

VG1656-2K is a portable 16" 16:10 monitor designed for optimal productivity on the go. Weighting less than 2lbs and under 0.5" thick, with an intuitive smart cover to both provide versatile viewing options and protects the screen in transit, this portable is optimized to take on the road. A WQXGA 2K resolution offers vivid details for crispy and clear imagery. The two way power USB-C connectors provide a one-cable solution for multimedia transfer and 65W power charging, either receiving power from a laptop or power bank, or being able to pass through power to the connected device, when the portable is connected to a power source.

## **Specifications**

More Information		
UPC	766907026207	
Screen Size	16	
Viewable Area (in.)	16"	
Panel Type	IPS	
Display Resolution	2560 x 1600	
Display Resolution	WQXGA (2560x1600)	
Static Contrast Ratio	1,500:1	
Dynamic Contrast Ratio	50,000,000:1	
Light Source	LED	
Brightness	400 cd/m2	
Colors	16.7M	
Color Space Support	8 bit true	
Aspect Ratio	16:10	

Response Time (Typical GTG)	11.6ms
Viewing Angles	178º horizontal, 178º vertical
Backlight Life (Hours)	15,000
Panel Surface	Anti-Glare type, Hard-coating (3H), Haze 25%
Refresh Rate	60Hz
PC Resolution (max)	2560 x 1600
Mac® Resolution (max)	2560 x 1600
USB Type C	65W x 2
Internal Speakers	2W (x2)
Consumption (typical)	8.6
Consumption (max)	11.6
Voltage	DC 5V/9V/12V/15V/20V
Stand-by	0.5
Power Supply	External
Cable Organization	No
Headphone Hook	No
Physical Controls	Up; Down, Power
On Screen Display	Contrast, Brightness, Volume, Audio Mode, Information, Memory Recall
Temperature	32-104º F (0 - 40º C)
Temperature Humidity (non-condensing)	32-104º F (0 - 40º C) 20-90%
Humidity (non-condensing)	20-90%
Humidity (non-condensing)  Frequency Horizontal	20-90% 15 ~ 100 KHz
Humidity (non-condensing)  Frequency Horizontal  Frequency Vertical	20-90% 15 ~ 100 KHz 50 ~ 75 Hz
Humidity (non-condensing)  Frequency Horizontal  Frequency Vertical  Height Adjust	20-90%  15 ~ 100 KHz  50 ~ 75 Hz  50mm (with smart cover)
Humidity (non-condensing)  Frequency Horizontal  Frequency Vertical  Height Adjust  Pivot (Right/Left)	20-90%  15 ~ 100 KHz  50 ~ 75 Hz  50mm (with smart cover)  0º / 90º (with smart cover)
Humidity (non-condensing)  Frequency Horizontal  Frequency Vertical  Height Adjust  Pivot (Right/Left)  Tilt (Forward/Back)	20-90% $15 \sim 100 \text{ KHz}$ $50 \sim 75 \text{ Hz}$ $50\text{mm}$ (with smart cover) $0^{\circ} / 90^{\circ}$ (with smart cover) $20^{\circ} - 70^{\circ}$ (with smart cover)
Humidity (non-condensing)  Frequency Horizontal  Frequency Vertical  Height Adjust  Pivot (Right/Left)  Tilt (Forward/Back)  Net (lbs)	20-90%  15 ~ 100 KHz  50 ~ 75 Hz  50mm (with smart cover)  0º / 90º (with smart cover)  20º - 70º (with smart cover)
Humidity (non-condensing)  Frequency Horizontal  Frequency Vertical  Height Adjust  Pivot (Right/Left)  Tilt (Forward/Back)  Net (Ibs)  Net Without Stand (Ibs)	20-90%  15 ~ 100 KHz  50 ~ 75 Hz  50mm (with smart cover)  0º / 90º (with smart cover)  20º - 70º (with smart cover)  2.3  1.3
Humidity (non-condensing)  Frequency Horizontal  Frequency Vertical  Height Adjust  Pivot (Right/Left)  Tilt (Forward/Back)  Net (Ibs)  Net Without Stand (Ibs)  Gross (Ibs)	20-90%  15 ~ 100 KHz  50 ~ 75 Hz  50mm (with smart cover)  0º / 90º (with smart cover)  20º - 70º (with smart cover)  2.3  1.3  3.7
Humidity (non-condensing)  Frequency Horizontal  Frequency Vertical  Height Adjust  Pivot (Right/Left)  Tilt (Forward/Back)  Net (lbs)  Net Without Stand (lbs)  Gross (lbs)  Net (kg)	20-90%  15 ~ 100 KHz  50 ~ 75 Hz  50mm (with smart cover)  0º / 90º (with smart cover)  20º - 70º (with smart cover)  2.3  1.3  3.7  1.1
Humidity (non-condensing)  Frequency Horizontal  Frequency Vertical  Height Adjust  Pivot (Right/Left)  Tilt (Forward/Back)  Net (lbs)  Net Without Stand (lbs)  Gross (lbs)  Net (kg)  Net Without Stand (kg)	20-90%  15 ~ 100 KHz  50 ~ 75 Hz  50mm (with smart cover)  0º / 90º (with smart cover)  20º - 70º (with smart cover)  2.3  1.3  3.7  1.1  0.6
Humidity (non-condensing)  Frequency Horizontal  Frequency Vertical  Height Adjust  Pivot (Right/Left)  Tilt (Forward/Back)  Net (lbs)  Net Without Stand (lbs)  Gross (lbs)  Net (kg)  Net Without Stand (kg)  Gross (kg)	20-90%  15 ~ 100 KHz  50 ~ 75 Hz  50mm (with smart cover)  0º / 90º (with smart cover)  20º - 70º (with smart cover)  2.3  1.3  3.7  1.1  0.6  1.7
Humidity (non-condensing)  Frequency Horizontal  Frequency Vertical  Height Adjust  Pivot (Right/Left)  Tilt (Forward/Back)  Net (lbs)  Net Without Stand (lbs)  Gross (lbs)  Net (kg)  Net Without Stand (kg)  Gross (kg)  Packaging (in.)	20-90%  15 ~ 100 KHz  50 ~ 75 Hz  50mm (with smart cover)  0° / 90° (with smart cover)  20° - 70° (with smart cover)  2.3  1.3  3.7  1.1  0.6  1.7  17.2 x 11.8 x 2.4
Frequency Horizontal Frequency Vertical Height Adjust Pivot (Right/Left) Tilt (Forward/Back) Net (Ibs) Net Without Stand (Ibs) Gross (Ibs) Net (kg) Net Without Stand (kg) Gross (kg) Packaging (in.) Physical (in.)	20-90%  15 ~ 100 KHz  50 ~ 75 Hz  50mm (with smart cover)  0° / 90° (with smart cover)  20° - 70° (with smart cover)  2.3  1.3  3.7  1.1  0.6  1.7  17.2 x 11.8 x 2.4  14.04 x 9.25 x 0.38

Physical Without Stand (mm)	357 x 235 x 9.6
Regulations	cTUVus, FCC-B, ICES003, Energy Star, EPEAT, CEC, NOM, Mexico Energy
Package Contents	LCD Display, USB-C Cable, Smart Cover, Quick Start Guide
Recycle/Disposal	Please dispose of in accordance with local, state or federal laws.
Warranty	Three-year limited warranty on parts, labor and backlight

UPC: 766907026207

## **Contact Sales**

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