## ViewSonic VA2055SM 20 inch (19.5in Vis) 1920x1080 Widescreen LED Monitor/250 nits/VGA and DVI inputs/Integrated speakers

•	Display:	
	Display Size (in.):	20
	Viewable Area (in.):	19.5
	Panel Type:	MVA
	Resolution:	1920 x 1080
	Static Contrast Ratio:	3,000:1
	Light Source:	LED
	Brightness:	250 cd/m2
	Colors:	16.7M
	Aspect Ratio:	16:9
	Response Time (Typical GTG):	25ms
	Viewing Angles:	178º horizontal, 178º vertical
	Backlight Life (Hours):	40,000
	Panel Surface:	3H Anti-glare, hard-coating
	Compatibility:	3, 3
	PC Resolution (max):	1920 x 1080
	Mac® Resolution (max):	1920 x 1080
		1320 X 1000
	Connector:	
	3.5mm Audio In(1), 3.5mm Audio Out(1), VGA(1), DVI-D(1)	
	Audio:	
	Internal Speakers:	2-watt (x2)
•	Power:	
	Eco Mode (Conserve):	14W
	Eco Mode (optimized):	18W
	Consumption (typical):	22W
	Consumption (max):	35W
	Voltage:	AC 100-240V (universal), 50-60Hz
•	Additional Hardware:	
	Kensington Lock Slot:	1
	Controls	
•	Controls:	
	Physical Controls:	1, 2, Down, Up, Power
		1, 2, Down, Up, Power Auto Image Adjust, Contrast/Brightness, Input Select, Audio Adjust, Color
	Physical Controls:	Auto Image Adjust, Contrast/Brightness, Input Select, Audio Adjust, Color
	Physical Controls:	Auto Image Adjust, Contrast/Brightness, Input Select,Audio Adjust, Color Adjust, Information, Manual ImageAdjust, Setup Menu, Memory Recall(See
•	Physical Controls:  On Screen Display:	Auto Image Adjust, Contrast/Brightness, Input Select,Audio Adjust, Color Adjust, Information, Manual ImageAdjust, Setup Menu, Memory Recall(See user guide for complete OSD functionality)
•	Physical Controls:  On Screen Display:  Operating Conditions: Temperature:	Auto Image Adjust, Contrast/Brightness, Input Select, Audio Adjust, Color Adjust, Information, Manual ImageAdjust, Setup Menu, Memory Recall(See
•	Physical Controls:  On Screen Display:  Operating Conditions:  Temperature:  Humidity (non-condensing):	Auto Image Adjust, Contrast/Brightness, Input Select,Audio Adjust, Color Adjust, Information, Manual ImageAdjust, Setup Menu, Memory Recall(See user guide for complete OSD functionality)  32-104° F (0 - 40° C)
	Physical Controls:  On Screen Display:  Operating Conditions:  Temperature:  Humidity (non-condensing):  Mount:	Auto Image Adjust, Contrast/Brightness, Input Select, Audio Adjust, Color Adjust, Information, Manual ImageAdjust, Setup Menu, Memory Recall(See user guide for complete OSD functionality)  32-104° F (0 - 40° C) 20-90%
•	Physical Controls:  On Screen Display:  Operating Conditions: Temperature: Humidity (non-condensing): Mount: VESA Compatible:	Auto Image Adjust, Contrast/Brightness, Input Select, Audio Adjust, Color Adjust, Information, Manual ImageAdjust, Setup Menu, Memory Recall(See user guide for complete OSD functionality)  32-104° F (0 - 40° C)
	Physical Controls:  On Screen Display:  Operating Conditions: Temperature: Humidity (non-condensing): Mount: VESA Compatible: Video Signal:	Auto Image Adjust, Contrast/Brightness, Input Select,Audio Adjust, Color Adjust, Information, Manual ImageAdjust, Setup Menu, Memory Recall(See user guide for complete OSD functionality)  32-104° F (0 - 40° C) 20-90%  100 x 100 mm
	Physical Controls:  On Screen Display:  Operating Conditions: Temperature: Humidity (non-condensing): Mount: VESA Compatible: Video Signal: Frequency Horizontal:	Auto Image Adjust, Contrast/Brightness, Input Select,Audio Adjust, Color Adjust, Information, Manual ImageAdjust, Setup Menu, Memory Recall(See user guide for complete OSD functionality)  32-104° F (0 - 40° C) 20-90%  100 x 100 mm
	Physical Controls:  On Screen Display:  Operating Conditions: Temperature: Humidity (non-condensing): Mount: VESA Compatible: Video Signal: Frequency Horizontal: Frequency Vertical:	Auto Image Adjust, Contrast/Brightness, Input Select,Audio Adjust, Color Adjust, Information, Manual ImageAdjust, Setup Menu, Memory Recall(See user guide for complete OSD functionality)  32-104° F (0 - 40° C) 20-90%  100 x 100 mm
	Physical Controls:  On Screen Display:  Operating Conditions: Temperature: Humidity (non-condensing): Mount: VESA Compatible: Video Signal: Frequency Horizontal: Frequency Vertical: Video Input:	Auto Image Adjust, Contrast/Brightness, Input Select,Audio Adjust, Color Adjust, Information, Manual ImageAdjust, Setup Menu, Memory Recall(See user guide for complete OSD functionality)  32-104° F (0 - 40° C) 20-90%  100 x 100 mm  24~82kHz 50~75Hz
	Physical Controls:  On Screen Display:  Operating Conditions: Temperature: Humidity (non-condensing): Mount: VESA Compatible: Video Signal: Frequency Horizontal: Frequency Vertical: Video Input: Analog Sync:	Auto Image Adjust, Contrast/Brightness, Input Select,Audio Adjust, Color Adjust, Information, Manual ImageAdjust, Setup Menu, Memory Recall(See user guide for complete OSD functionality)  32-104° F (0 - 40° C) 20-90%  100 x 100 mm
	Physical Controls:  On Screen Display:  Operating Conditions: Temperature: Humidity (non-condensing): Mount: VESA Compatible: Video Signal: Frequency Horizontal: Frequency Vertical: Video Input: Analog Sync: Ergonomics:	Auto Image Adjust, Contrast/Brightness, Input Select, Audio Adjust, Color Adjust, Information, Manual ImageAdjust, Setup Menu, Memory Recall(See user guide for complete OSD functionality)  32-104° F (0 - 40° C) 20-90%  100 x 100 mm  24~82kHz 50~75Hz  Separate Sync, Composite Sync, Sync on Green
	Physical Controls:  On Screen Display:  Operating Conditions: Temperature: Humidity (non-condensing): Mount: VESA Compatible: Video Signal: Frequency Horizontal: Frequency Vertical: Video Input: Analog Sync:	Auto Image Adjust, Contrast/Brightness, Input Select,Audio Adjust, Color Adjust, Information, Manual ImageAdjust, Setup Menu, Memory Recall(See user guide for complete OSD functionality)  32-104° F (0 - 40° C) 20-90%  100 x 100 mm  24~82kHz 50~75Hz
	Physical Controls:  On Screen Display:  Operating Conditions: Temperature: Humidity (non-condensing): Mount: VESA Compatible: Video Signal: Frequency Horizontal: Frequency Vertical: Video Input: Analog Sync: Ergonomics:	Auto Image Adjust, Contrast/Brightness, Input Select, Audio Adjust, Color Adjust, Information, Manual ImageAdjust, Setup Menu, Memory Recall(See user guide for complete OSD functionality)  32-104° F (0 - 40° C) 20-90%  100 x 100 mm  24~82kHz 50~75Hz  Separate Sync, Composite Sync, Sync on Green
	Physical Controls:  On Screen Display:  Operating Conditions: Temperature: Humidity (non-condensing): Mount:  VESA Compatible: Video Signal: Frequency Horizontal: Frequency Vertical: Video Input: Analog Sync: Ergonomics: Tilt (Forward/Back):	Auto Image Adjust, Contrast/Brightness, Input Select, Audio Adjust, Color Adjust, Information, Manual ImageAdjust, Setup Menu, Memory Recall(See user guide for complete OSD functionality)  32-104° F (0 - 40° C) 20-90%  100 x 100 mm  24~82kHz 50~75Hz  Separate Sync, Composite Sync, Sync on Green
	Physical Controls:  On Screen Display:  Operating Conditions: Temperature: Humidity (non-condensing): Mount: VESA Compatible: Video Signal: Frequency Horizontal: Frequency Vertical: Video Input: Analog Sync: Ergonomics: Tilt (Forward/Back): Weight (imperial):	Auto Image Adjust, Contrast/Brightness, Input Select, Audio Adjust, Color Adjust, Information, Manual ImageAdjust, Setup Menu, Memory Recall(See user guide for complete OSD functionality)  32-104° F (0 - 40° C) 20-90%  100 x 100 mm  24-82kHz 50-75Hz  Separate Sync, Composite Sync, Sync on Green
	Physical Controls:  On Screen Display:  Operating Conditions: Temperature: Humidity (non-condensing): Mount: VESA Compatible: Video Signal: Frequency Horizontal: Frequency Vertical: Video Input: Analog Sync: Ergonomics: Tilt (Forward/Back): Weight (imperial): Net (lbs):	Auto Image Adjust, Contrast/Brightness, Input Select, Audio Adjust, Color Adjust, Information, Manual ImageAdjust, Setup Menu, Memory Recall(See user guide for complete OSD functionality)  32-104° F (0 - 40° C) 20-90%  100 x 100 mm  24-82kHz 50-75Hz  Separate Sync, Composite Sync, Sync on Green  6° / 22°  6.2
	Physical Controls:  On Screen Display:  Operating Conditions: Temperature: Humidity (non-condensing): Mount: VESA Compatible: Video Signal: Frequency Horizontal: Frequency Vertical: Video Input: Analog Sync: Ergonomics: Tilt (Forward/Back): Weight (imperial): Net (lbs): Net Without Stand (lbs):	Auto Image Adjust, Contrast/Brightness, Input Select, Audio Adjust, Color Adjust, Information, Manual ImageAdjust, Setup Menu, Memory Recall(See user guide for complete OSD functionality)  32-104° F (0 - 40° C) 20-90%  100 x 100 mm  24~82kHz 50~75Hz  Separate Sync, Composite Sync, Sync on Green  6° / 22°  6.2 5.4
	Physical Controls:  On Screen Display:  Operating Conditions: Temperature: Humidity (non-condensing): Mount: VESA Compatible: Video Signal: Frequency Horizontal: Frequency Vertical: Video Input: Analog Sync: Ergonomics: Tilt (Forward/Back): Weight (imperial): Net (lbs): Net Without Stand (lbs): Gross (lbs):	Auto Image Adjust, Contrast/Brightness, Input Select, Audio Adjust, Color Adjust, Information, Manual ImageAdjust, Setup Menu, Memory Recall(See user guide for complete OSD functionality)  32-104° F (0 - 40° C) 20-90%  100 x 100 mm  24~82kHz 50~75Hz  Separate Sync, Composite Sync, Sync on Green  6° / 22°  6.2 5.4
	Physical Controls:  On Screen Display:  Operating Conditions: Temperature: Humidity (non-condensing): Mount: VESA Compatible: Video Signal: Frequency Horizontal: Frequency Vertical: Video Input: Analog Sync: Ergonomics: Tilt (Forward/Back): Weight (imperial): Net (lbs): Net Without Stand (lbs): Gross (lbs): Weight (metric):	Auto Image Adjust, Contrast/Brightness, Input Select, Audio Adjust, Color Adjust, Information, Manual ImageAdjust, Setup Menu, Memory Recall(See user guide for complete OSD functionality)  32-104° F (0 - 40° C) 20-90%  100 x 100 mm  24~82kHz 50~75Hz  Separate Sync, Composite Sync, Sync on Green  6° / 22°  6.2 5.4 8.8
	Physical Controls:  On Screen Display:  Operating Conditions: Temperature: Humidity (non-condensing): Mount: VESA Compatible: Video Signal: Frequency Horizontal: Frequency Vertical: Video Input: Analog Sync: Ergonomics: Tilt (Forward/Back): Weight (imperial): Net (lbs): Net Without Stand (lbs): Gross (lbs): Weight (metric): Net (kg):	Auto Image Adjust, Contrast/Brightness, Input Select, Audio Adjust, Color Adjust, Information, Manual ImageAdjust, Setup Menu, Memory Recall(See user guide for complete OSD functionality)  32-104° F (0 - 40° C) 20-90%  100 x 100 mm  24-82kHz 50-75Hz  Separate Sync, Composite Sync, Sync on Green  6° / 22°  6.2 5.4 8.8
	Physical Controls:  On Screen Display:  Operating Conditions: Temperature: Humidity (non-condensing): Mount: VESA Compatible: Video Signal: Frequency Horizontal: Frequency Vertical: Video Input: Analog Sync: Ergonomics: Tilt (Forward/Back): Weight (imperial): Net (lbs): Net Without Stand (lbs): Gross (lbs): Weight (metric): Net (kg): Net Without Stand (kg):	Auto Image Adjust, Contrast/Brightness, Input Select, Audio Adjust, Color Adjust, Information, Manual ImageAdjust, Setup Menu, Memory Recall(See user guide for complete OSD functionality)  32-104° F (0 - 40° C) 20-90%  100 x 100 mm  24~82kHz 50~75Hz  Separate Sync, Composite Sync, Sync on Green  6° / 22°  6.2 5.4 8.8  2.8 2.5
	Physical Controls:  On Screen Display:  Operating Conditions: Temperature: Humidity (non-condensing): Mount: VESA Compatible: Video Signal: Frequency Horizontal: Frequency Vertical: Video Input: Analog Sync: Ergonomics: Tilt (Forward/Back): Weight (imperial): Net (lbs): Net Without Stand (lbs): Gross (lbs): Weight (metric): Net (kg): Net Without Stand (kg): Gross (kg):	Auto Image Adjust, Contrast/Brightness, Input Select, Audio Adjust, Color Adjust, Information, Manual ImageAdjust, Setup Menu, Memory Recall(See user guide for complete OSD functionality)  32-104° F (0 - 40° C) 20-90%  100 x 100 mm  24-82kHz 50-75Hz  Separate Sync, Composite Sync, Sync on Green  6° / 22°  6.2 5.4 8.8  2.8 2.5
	Physical Controls:  On Screen Display:  Operating Conditions: Temperature: Humidity (non-condensing): Mount: VESA Compatible: Video Signal: Frequency Horizontal: Frequency Vertical: Video Input: Analog Sync: Ergonomics: Tilt (Forward/Back): Weight (imperial): Net (lbs): Net Without Stand (lbs): Gross (lbs): Weight (metric): Net (kg): Net Without Stand (kg): Gross (kg): Dimensions (imperial) (WxHxD):	Auto Image Adjust, Contrast/Brightness, Input Select, Audio Adjust, Color Adjust, Information, Manual ImageAdjust, Setup Menu, Memory Recall(See user guide for complete OSD functionality)  32-104° F (0 - 40° C) 20-90%  100 x 100 mm  24-82kHz 50-75Hz  Separate Sync, Composite Sync, Sync on Green  6° / 22°  6.2 5.4 8.8  2.8 2.5 4.0
	Physical Controls:  On Screen Display:  Operating Conditions: Temperature: Humidity (non-condensing): Mount: VESA Compatible: Video Signal: Frequency Horizontal: Frequency Vertical: Video Input: Analog Sync: Ergonomics: Tilt (Forward/Back): Weight (imperial): Net (lbs): Net Without Stand (lbs): Gross (lbs): Weight (metric): Net (kg): Net Without Stand (kg): Gross (kg): Dimensions (imperial) (WxHxD): Packaging (in.):	Auto Image Adjust, Contrast/Brightness, Input Select, Audio Adjust, Color Adjust, Information, Manual ImageAdjust, Setup Menu, Memory Recall(See user guide for complete OSD functionality)  32-104° F (0 - 40° C) 20-90%  100 x 100 mm  24-82kHz 50-75Hz  Separate Sync, Composite Sync, Sync on Green  6° / 22°  6.2 5.4 8.8  2.8 2.5 4.0
	Physical Controls:  On Screen Display:  Operating Conditions: Temperature: Humidity (non-condensing): Mount: VESA Compatible: Video Signal: Frequency Horizontal: Frequency Vertical: Video Input: Analog Sync: Ergonomics: Tilt (Forward/Back): Weight (imperial): Net (lbs): Net Without Stand (lbs): Gross (lbs): Weight (metric): Net (kg): Net Without Stand (kg): Gross (kg): Dimensions (imperial) (WxHxD): Packaging (in.): Physical (in.): Physical Without Stand (in.):	Auto Image Adjust, Contrast/Brightness, Input Select, Audio Adjust, Color Adjust, Information, Manual ImageAdjust, Setup Menu, Memory Recall(See user guide for complete OSD functionality)  32-104° F (0 - 40° C) 20-90%  100 x 100 mm  24-82kHz 50-75Hz  Separate Sync, Composite Sync, Sync on Green  6° / 22°  6.2 5.4 8.8  2.8 2.5 4.0  20.9 x 15.9 x 4.3 18.6 x 13.7 x 8.3
	Physical Controls:  On Screen Display:  Operating Conditions: Temperature: Humidity (non-condensing): Mount: VESA Compatible: Video Signal: Frequency Horizontal: Frequency Vertical: Video Input: Analog Sync: Ergonomics: Tilt (Forward/Back): Weight (imperial): Net (lbs): Net Without Stand (lbs): Gross (lbs): Weight (metric): Net (kg): Net Without Stand (kg): Gross (kg): Dimensions (imperial) (WxHxD): Packaging (in.): Physical (in.):	Auto Image Adjust, Contrast/Brightness, Input Select, Audio Adjust, Color Adjust, Information, Manual ImageAdjust, Setup Menu, Memory Recall(See user guide for complete OSD functionality)  32-104° F (0 - 40° C) 20-90%  100 x 100 mm  24-82kHz 50-75Hz  Separate Sync, Composite Sync, Sync on Green  6° / 22°  6.2 5.4 8.8  2.8 2.5 4.0  20.9 x 15.9 x 4.3 18.6 x 13.7 x 8.3

472.2 x 349.1 x 211.7

Physical (mm):

Physical Without Stand (mm):

472.2 x 287.8 x 47.5

• General:

Regulations: US NRTL w/CA (cULus/cTUVus/cETLus/cBVus), FCC-Bw/ ICES003, ENERGY STAR, Mexico, Mexico Energy, EPEAT Silver PACKAGE CONTENTS: VA2055Sm monitor, Power cable, VGA cable, 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: 766907806311