

24" (23.8" viewable) 1080p Smart Display

Blazing Fast All-in-One Smart Display for Android™

VSD241



The ViewSonic[®] VSD241 is a 24" (23.8" viewable) smart display with 1920x1080 Full HD resolution. The VSD241 features a NVIDIA[®] Tegra[®] 3 1.7GHz processor and Android[™] Jelly Bean OS. With full Google[®] GMS certification, users can enjoy diverse Android multimedia applications such as social networking, cloud services, and online video. Versatile connectivity options include HDMI, two full size USB ports, micro and mini USBs, SD card, RJ45, headphone jack, and 2MP webcam with integrated microphone for video conferencing. Wireless and Bluetooth[®] network connections provide instant access to transfer data, documents, and multimedia files. In addition, the VSD241 can also operate as a traditional 24" Full HD touch display via HDMI to your PC/Laptop for office work, or for surfing the internet and gaming. Integrated speakers with ViewSound[™] premium audio complete the package for your multimedia enjoyment.

Powerful Computing Combination

Equipped with the powerful NVIDIA Tegra 3 quad-core processor and Android 4.2 Jelly Bean OS, the VSD241 provides smooth, lightning-fast computing.



Appzone and Google Play Store

The VSD241 smart display with full Google GMS certification provides instant access to Google Play store and thousands of current Android apps. It is also preloaded with ViewSonic's own Appzone store with handpicked utilities and apps for your smart display.





Dual Point Optical Touch

Dual Point Optical Touch for Intuitive Operation

The VSD241 smart display is equipped with Dual Point Optical Touch technology that enables users to enjoy a responsive, tabletlike browsing experience. Users can also utilize the smart display as a 24" (23.8" viewable) Full HD touch display to connect to existing PCs, laptops, or tablets.



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Versatile Connectivity Options

For further functionality and interactivity, the VSD241 offers a number of connectivity options including HDMI, two full-sized USB ports, a micro USB and a mini USB, and SD card storage. The VSD241 also has integrated RJ45 Ethernet, Wi-Fi, and Bluetooth for connecting to the internet and cloud.



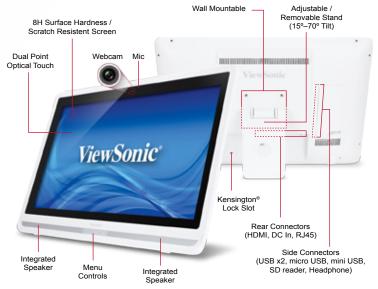
Complete Multimedia Package

With a built-in 2MP webcam, integrated microphone and speakers, and 1920x1080 Full HD resolution, the VSD241 offers a complete multimedia package for everything from video conferencing, Android-based gaming and entertainment, to emailing and surfing the web. Users can also utilize the webcam when the VSD241 is connected as an external display to a PC, laptop, or tablet.



Continuing Innovation

Leveraging our 25-year display heritage, ViewSonic continues to innovate and lead the industry with our next-generation smart displays. The VSD241 provides the best possible desktop experience for Android stand-alone usage, cloud connectivity, and even remote desktop capabilities.



USA Canada Latin America Argentina	VSD241-WTA-US0 VSD241-WTA-CA0 VSD241-WTA-LA0	COMPATIBILITY	PC Mac®	PC compatibles (from VGA up to 1920x1080 non-interlaced)
Argentina			IVIAC	n/a
	VSD241-WTA-AR0	POWER	Voltage Consumption	AC-DC power (Input: 100V~240V / Output: DC 19V , 3.4 A 65W (typ.)
SYSTEM CPU Processor NVIDIA® Tegra® 3 Quad-Core 1.7GHz Operating System Android™ 4.2 Jelly Bean System Kemory LPDDR3 1GB Storage Memory 8GB (eMMC4.4) Internal MIC Echo cancelling DISPLAY Type Optimum Resolution 19.0° horizontal x 10.7° vertical; 23.8° diagonal		ERGONOMICS	Tilt	15° - 70°
	OPERATING CONDITIONS	Temperature Humidity	32–104° F (0–40° C) 20–90% (non-condensing)	
	DIMENSIONS (W x H x D)	Physical Packaging	24.0 x 18.9 x 3.0 in. / 610 x 480 x 75 mm 29.0 x 20.5 x 6.5 in. / 735 x 520 x 164 mm	
	WEIGHT	Net Gross	15.9 lb. / 7.2 kg 18.7 lb. / 8.5 kg	
Brightness	250 cd/m ² (typ.)	WALL MOUNT	VESA®	100 x 100 mm
Contrast Ratio 1000:1 (typ.) Viewing Angles 170° horizontal, 160° vertical Response Time 5ms (typ.) Backlight Life 30,000 hours (min.) Touch Panel Touch Controller Dual touch with pinch and zoom	REGULATIONS		CE, CB, BSMI, NCC, C-Tick, UL/CUL, FCC-B (including ICES003), FCC-C, IC RSS-210, China CCC, SRRC, Gost-R, FAC, WEEE, RoHS, REACH, SVHC, ErP, Argentina CNC, ENERGY STAR [®]	
	RECYCLE / DISPOSAL		Please dispose of in accordance with local, state or federal laws.	
INPUT/OUTPUT USB HDMI Card Reader LAN/Ethernet Audio Power	Type A (x2), micro USB (x1), mini USB (x1) HDMI (with MHL)	WARRANTY		Three-year limited warranty on parts, labor and backlight.
	SD card	What's in the box?		
	RJ45, Wi-Fi 802.11 b/g/n, Bluetooth V2.1 Headphone jack DC-In jack (ID 1.7mm, OD 4.0mm)	VSD241 smart display, power cord and adapter, micro USB cable, mini USB cable, Quick Start Guide		
Speakers Front Camera	2-watt (x2) 2.0MP - HD 1080p	-		
	Operating System System Memory Storage Memory Internal MIC Display Area Optimum Resolution Brightness Contrast Ratio Viewing Angles Response Time Backlight Backlight Ife Touch Panel Touch Panel Touch Panel USB HDMI Card Reader LAN/Ethernet Audio Power Speakers	Operating System Android [™] 4.2 Jelly Bean System Memory LPDDR3 1GB Storage Memory BGB (eMMC4.4) Internal MIC Echo cancelling Type 24" (23.8" viewable) Wide Color TFT Transmissive LED Display Area 19.0" horizontal x 10.7" vertical; 23.8" diagonal Optimum Resolution Brightness 250 cd/m² (typ.) Contrast Ratio Contrast Ratio 1000:1 (typ.) Viewing Angles 70° horizontal, 160° vertical Response Time 5ms (typ.) Backlight White-light LED Backlight 30,000 hours (min.) Touch Controller Dual touch with pinch and zoom USB Type A (x2), micro USB (x1), mini USB (x1) HDMI HDMI (with MHL) Card Reader SD card LAN/Ethernet RJ45, Wi-Fi 802.11 b/g/n, Bluetooth V2.1 Audio Headphone jack Power Dc-In jack (ID 1.7mm, OD 4.0mm) Speakers 2-watt (x2)	Operating System Android" 4.2 Jelly Bean Internol Mice System Memory LPDDR3 1GB OPERATING Storage Memory BGB (eMMC4.4) Dimension Internal MIC Echo cancelling Dimension Type 24" (23.8" viewable) Wide Color TFT Transmissive LED Dimensions Display Area 19.0" horizontal x 10.7" vertical; 23.8" diagonal Dimensions Optimum Resolution Brightness 250 cd/m² (typ.) Wall MOUNT Contrast Ratio 1000:1 (typ.) Wall MOUNT REGULATIONS Viewing Angles 170° horizontal, 160° vertical REGULATIONS REGULATIONS Backlight White-light LED Backlight Life 30,000 hours (min.) RECYCLE / DISPOSAL Touch Controller Dual touch with pinch and zoom WARRANTY WARRANTY USB Type A (x2), micro USB (x1), mini USB (x1) What's in the box? MUMI HDMI HDMI (with MHL) What's in the box? Card Reader SD card VSD2411 smart display, por Power DC-In jack (ID 1.7mm, OD 4.0mm) Speakers 2.441 (x2)	Operating System Android" 4.2 Jelly Bean Internal Mice System Memory LPDDR3 1GB OPERATING Temperature Storage Memory BGB (eMMC4.4) Humidity DIMENSIONS Physical Type 24" (23.8" viewable) Wide Color TFT Transmissive LED DIMENSIONS Physical Display Area 19.0" horizontal x 10.7" vertical; 23.8" diagonal UW x H x D) Packaging Optimum Resolution B20x1080 Gross Gross Contrast Ratio 1000:1 (typ.) WeIGHT Net Contrast Ratio 1000:1 (typ.) WeIGHT VESA® Response Time 5ms (typ.) Storage (min.) REGULATIONS Backlight White-light LED Backlight White-light LED Backlight Uhife Dual touch with pinch and zoom USB Type A (x2), micro USB (x1), mini USB (x1) WARRANTY WARRANTY HDMI HDMI (with MHL) What's in the box? VSD241 smart display, power cord and adal Card Reader SD card VSD241 smart display, power cord and adal VSD241 smart display, power cord and adal Power Dc-In jack (ID 1.7mm, OD 4.0mm) Speakers 2-watt (x2) VSD241









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