Key **Features**

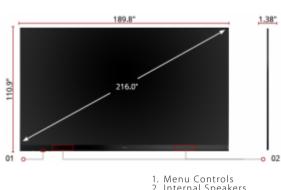
All-in-One Solution | Powerful Embedded SoC Platform | Multi-Panel Modular Design for Easy Installation | Vivid Colors and Stunning Images AV Control System Compatible



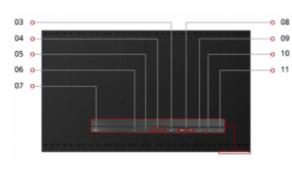
Product **Description**

The ViewSonic® LD216-251 is a premium all-in-one direct view LED commercial display. With a huge 216" screen size, the LD216-251 is built to impress as a centerpiece in any conference room, boardroom, or lobby. Along with its immense screen size, this display delivers stunning visuals with Full HD resolution, 2.5mm fine pixel pitch, 600-nit high brightness, 4,440Hz ultra-fast refresh rate, and 120% Rec.709 wide color gamut. Integrated ViewBoard® Cast screen sharing software* (along with optional ViewSonic vCastSender app), enables both on-site and online attendees to participate in video conferences and simultaneously share content. Equipped with twin dual-core processors, 4GB RAM, and 32GB of internal memory, the LD216-251 can play multimedia from internal storage or a USB flash drive 24 hours a day, seven days a week. And with remote configuration and content management system support, the ViewSonic LD216-251 is also suitable for a wide array of diverse signage

*Chrome, Android, Windows, Mac OS, and iOS compliant







7. RS232 8. HDMI 1.4 In (x2) 9. Audio Out 10. USB Type B 11. LAN







1920 x 1080 **RESOLUTION**



BRIGHTNESS

24/7



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Display:

Direct View LED Display Type:

Display Size (in.): 216 Viewable Area (in.): 216

Fine Pixel Pitch LED Light Source:

LED Pitch Size (mm): 2.5 LED Grayscale: 14 bits Resolution: 1920 x 1080 Refresh Rate (Hz): 4,440 16:9 Aspect Ratio: Static Contrast Ratio: 6,000:1 Backlight Life (Hours): 100,000

Brightness: 600-nit

160º horizontal, 160º vertical Viewing Angles:

Operation Rating: 24/7

Networking:

802.11ac (2.4GHz/5GHz) Wifi:

Embedded Player:

OS: Android 8.0

Media Player Type: Yes

Mult-core MaliG51 MP2 GPU:

Hi3751 V811 CPU: Memory: 4GB DDR4

Storage: 32GB (26GB available)

Audio:

Internal Speakers: 5W (x2)

Compatibility:

PC Resolution (max): 1920x1080 Mac® Resolution (max): 1920x1080

Connector:

HDMI 1.4 In(1), HDMI 1.4 (with HDCP 1.4)(1), HDMI 1.4 Out (with HDCP 1.4)(1), HDMI 1.4 Out(1), 3.5mm Audio Out(1), USB 3.0(1), USB 2.0(2), USB 2.0 Type B(1), RS232(1), Ethernet LAN (RJ45)(1), IR in(1)

Power:

Voltage: 100-120V+/- 10%, 50/60Hz, 30A

Consumption (max): 4,900W 3,430W Consumption (typical): <0.5W Stand-by:

Operating Conditions:

Temperature: 41-104° F (5 - 40° C)

Humidity (non-condensing): 20-80%

Weight (imperial):

Net (lbs): 750.0 Gross (lbs): 992.0

Weight (metric):

Net (kg): 340.0 450.0 Gross (kg):

Dimensions (imperial) (WxHxD):

Packaging (in.): 109.4 x 40.2 x 33.5 Physical (in.): 189.8 x110.9 x 1.38 189.8 x 110.9 x 2.2 Physical with Wall Mount (in.):

Dimensions (metric) (WxHxD):

Packaging (mm): 2780.0 x 1020.0 x 850.0 Physical (mm): 4820.0 x 2818.0 x 35.0 Physical with Wall Mount (mm): 4820.0 x 2818.0 x 56.0

General:

Warranty: 5-year limited warranty on parts and labor, on-site service

Recycle/Disposal: Please dispose of in accordance with local, state or federal laws.

PACKAGE CONTENTS: Power Cord, Remote Control, QSG, Wall-mount, Maintenance Tool (LD-MK-001), USB Cable (A-to-B), Spart Modules (LED PCB \times 2)

Regulations: cTUVus, FCC, RoHS, Mexico CoC, Mexico Energy

UPC: 766907010442

Accessories:

NMP520-W, NMP520-WX, NMP660, SW-090, SW-091, SW-092, SW-093, SW-094, SW-095, SW-096, VB-CAM-001, VB-WPS-001

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