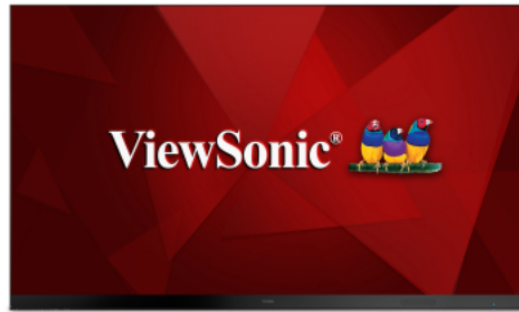


Key Features

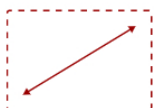
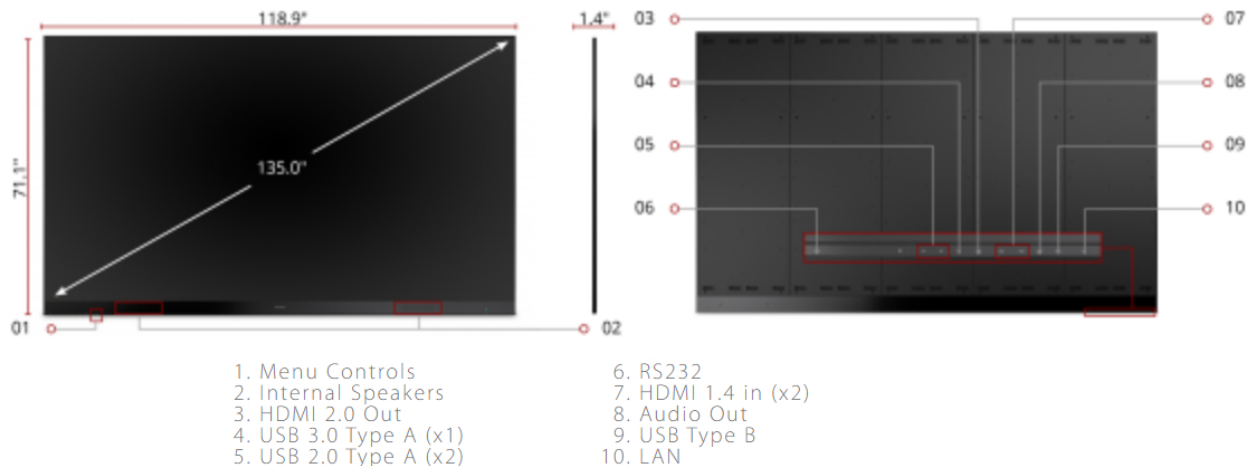
All-in-One Solution | Powerful Embedded SoC Platform | Multi-Panel Modular Design for Easy Installation | Vivid Colors and Stunning Images | AV Control System Compatible



Product Description

The ViewSonic® LD135-151 is a premium all-in-one direct view LED commercial display. With a huge 135" screen size, the LD135-151 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, 1.5mm fine pixel pitch, 600-nit high brightness, 3,840Hz 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 LD135-151 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 LD135-151 is also suitable for a wide array of diverse signage applications.

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



call: 888.881.8781

email: salesinfo@viewsonic.com

Contact Sales

135"
DISPLAY

1920 x 1080
RESOLUTION

600-nit
BRIGHTNESS

visit: viewsonic.com

LCD Display:

Display Size (in.):	135
Viewable Area (in.):	135
Light Source:	Fine Pixel Pitch LED
LED Pitch Size (mm):	1.56
LED Grayscale:	14 bits
Resolution:	1920 x 1080
Refresh Rate (Hz):	3,840
Aspect Ratio:	16:9
Static Contrast Ratio:	6,000:1
Backlight Life (Hours):	100,000
Brightness:	600-nit
Viewing Angles:	160° horizontal, 160° vertical

Networking:

Wifi:	802.11ac (2.4GHz/5GHz)
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Embedded Player:

OS:	Android 8.0
GPU:	Multi-core MaliG51 MP2
CPU:	Hi3751 V811
Memory:	4GB DDR4
Storage:	32GB (26GB available)

Audio:

Internal Speakers:	5W (x2)
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Connector:

HDMI In(2), HDMI 1.4 Out (with HDCP 1.4)(1), HDMI 2.0 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)

Power:

Voltage:	100-120V+/- 10%, 50/60Hz, 30A
Consumption (max):	2,900W
Consumption (typical):	2,030W
Stand-by:	<3W

Controls:

On Screen Display:	Yes
Remote Control:	Yes

Operating Conditions:

Temperature:	32-104° F (0 - 40° C)
Humidity (non-condensing):	20-80%

Weight (imperial):

Net (lbs):	297.6
Gross (lbs):	529.1

Weight (metric):

Net (kg):	135.0
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Dimensions (imperial) (WxHxD):

Packaging (in.):	70.9 x 29.3 x 33.5
Physical (in.):	118.9 x 71.1 x 1.4

Dimensions (metric) (WxHxD):

Packaging (mm):	1800 x 745.0 x 850.0
Physical (mm):	3020.9 x 1805.9 x 35.0

General:

AV Control: AMX Certified, Crestron Certified, Extron Certified

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 x 1, Maintenance Tool (LD-MK-001) x 1, Spare Modules (LED PCB x 2)

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

UPC: 766907008784

Accessories:

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

Gross (kg):

240.0

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