

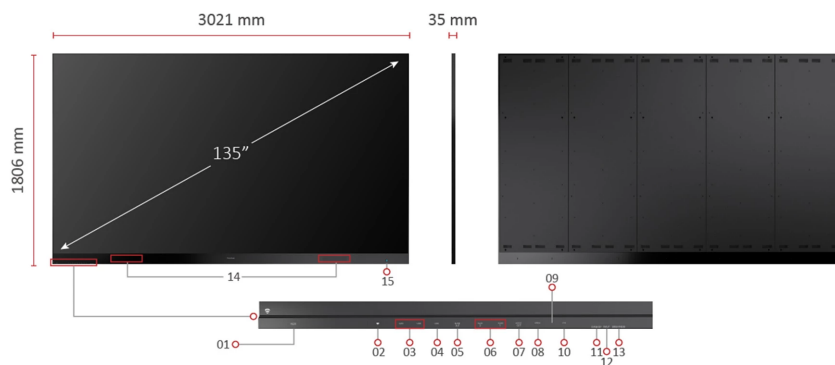
Key Features

- Impressively large, yet seamless view
- All-in-One design without complicated setup
- Easy delivery, installation, and maintenance
- Engaging front-facing presentation solution
- Flexible wireless content sharing solution



Product Description

The ViewSonic® LDM135-151 is an innovative 135" All-in-One Direct View LED display that complements the design of high-end, enterprise conference rooms and lobbies. With 120% Rec. 709 wide colour gamut, millions of mounted tiny LEDs for direct image production, and an ultra-slim 35 mm thickness & bezel-free seamless design, the LDM135-151 offers greater color, brightness, and contrast performance, giving viewers a magnificent visual impact, whether hanging on the wall or aluminum alloy floor stand. The All-in-One large screen display boasts easy delivery, installation, and maintenance with front-assembly modular design. The built-in screen sharing software enables multiple meeting presenters to cast out content wirelessly, whether using laptops, phones, or tablets. Compatible with AV control systems, the ViewSonic® LDM135-151 enables IT personnel to remotely setup and configure.



1. RS-232
2. Ambient Light Sensor
3. USB 2.0 (5V/0.5A)
4. USB 3.0 (5V/1A)
5. HDMI Out
6. HDMI In
7. Audio Out

8. USB-B (Service)
9. IR Receiver
10. LAN
11. Menu Control: Stand-by
12. Menu Control: Input Select
13. Menu Control: Brightness
14. Speakers

15. Power Button



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SPECIFICATION

Screen Size:	135"
Display Area (mm):	3000 (H) x 1687.5(V)
Native Resolution:	1920x1080
Panel Technology:	Direct view LED
Bonding Wire:	Copper
Pixel Pitch (mm):	1.56
Refresh Rate:	3840Hz
Brightness (max.):	600 nits (8 levels adjustable)
Contrast Ratio (typ.):	6000:1
Orientation:	Landscape
Viewing Angles (typ.):	H = 160, V = 160
LED Lifetime (typ.):	100,000 Hours
Local Storage:	Total 32GB (26GB available storage)
Resolution Support:	HDMI(640 x 480) to 1080p(1920 x 1080)
HDTV Compatibility:	480i, 480p, 576i, 576p, 720p, 1080i, 1080p
Horizontal Frequency:	31K-94kHz
Vertical Scan Rate:	56-85Hz

INPUT

HDMI:	x2(HDMI 1.4, HDCP 1.4)
USB Type A:	x3(USB3.0 x1, USB2.0 x2)
RJ45 Input (Internet):	x1
Wi-Fi Input:	2.4G/5G Hz

OUTPUT

HDMI out:	x1(HDMI 1.4, HDCP 1.4)
Speaker:	5W*2
Audio out (3.5mm):	x1
USB Type A (Power):	Shared with USB input(5V/1A x1, 5V/0.5A x2)

CONTROL

RJ45 (LAN control):	x1(shared with internet)
USB Type A (Services):	x1(shared with USB A input)
USB Type B (Debug):	x1
RS232 (DB 9-pin female):	x1
IR Receiver:	x1

OTHERS

Power Supply Voltage:	100-120V/30A ~ 50/60Hz or 220-240V/15A ~ 50Hz(vary by country)
Power Consumption:	2030W (typ), 2900W (max)< 0.5W (Sleep), < 0W (Off)
Operating Temperature:	0~40°C
LED Module Quantity:	100
Ingress Protection Rating:	IP30
Net Weight:	298 lbs(135kg)
Gross Weight:	529 lbs(240kg)
Screen Dimensions (WxHxD):	118.9x71.1x1.4 inches(3020.95 x 1805.95 x 35mm)
Screen Dimensions (WxHxD) with wall mount:	118.9x71.1x2.2 inches(3020.95 x 1805.95 x 56mm)
Packing Dimensions:	70.9x33.5x29.3 inches(1800x850x745mm)

STANDARD ACCESSORIES

Power Cord:	x1
USB Cable (A-B):	x1
Remote Control:	x1
QSG:	x1
Wall Mount:	x1
Spare Parts:	LED PCB Unit x2
Maintenance Tool:	LD-MK-001 x1

OPTIONAL ACCESSORIES

Maintenance Tool:	LD-MK-001
Floor Stand:	LD-STND-001
Motorized Trolley:	LD-STND-101
ViewBoard Cast Button(USB-C):	VB-WPS-001
ViewBoard Cast Button(USB-A+HDMI):	VB-WPS-003

