



DIRECT VIEW LED

LDP136-151C

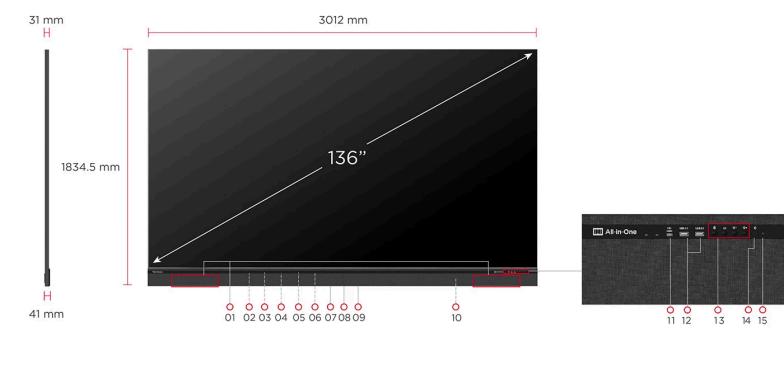
Key Features

- **Expansive 136-inch display** with 600 nits brightness and dual 30W speakers delivers vivid visuals and powerful sound for any space
- **Advanced COB technology** ensures enhanced durability with water, dust, and impact resistance—ideal for high-traffic professional spaces
- **All-in-One integration** simplifies installation by combining power, control, image stitching, and display
- Energy-efficient design with **common cathode LEDs** and **smart ICs** reduces power consumption and supports sustainable operation
- Smart collaboration tools include **PIP/PBP screen-split modes**, **LAN control**, and **wireless content sharing** via ViewShare and AirSync



Product Description

The ViewSonic LDP136-151C is a 136" enterprise-class **All-in-One LED Display** designed to elevate visual performance for business presentations, corporate communications, and collaborative environments. Featuring **Full HD (1080p) resolution**, **600 nits of brightness**, **a 10,000:1 contrast ratio**, and **dual 30W speakers**, it delivers sharp visuals, vibrant color, and powerful sound for impactful presentations. Ideal for mid to large conference rooms, C-level boardrooms, and corporate lobbies, the display is built with **Chip-on-Board (COB) technology** for enhanced durability against impact, dust, and moisture, achieving **IP54** and **IK08 protection ratings**. **All-in-One integration** simplifies installation by combining power, control, image stitching, and display, allowing two people to complete setup in under two hours. A **31mm ultra-slim profile** and near bezel-free design create a premium aesthetic that complements any professional space. Powered by a **common cathode LED design** and **smart driving ICs**, the display reduces power consumption while supporting long-term energy efficiency. Designed for seamless collaboration, it features **PIP/PBP screen-split modes**, **LAN control**, and **optional wireless content sharing** via ViewShare (sold separately) and AirSync—making it a smart, future-ready LED video wall solution for corporate and educational environments.



1. Speakers
2. HDMI 2.0 x3
3. RJ45 (Internet, Control) x2

8. RS232 x1
9. Audio Out x1
10. Wireless/ Bluetooth Antenna

15. IR Receiver

4. Audio Out x1	11. USB-C (Data only) x1
5. IR Out x1	12. USB-A (2.0, 3.0) x2
6. USB-A (Power) x1	13. Keypad
7. HDMI 2.0 x1	14. Power Button

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SPECIFICATION		OTHERS	
Screen Size:	136"	Power Supply Voltage:	100-240V ~ 50/60Hz (vary by country)
Display Area (mm):	3000 (H) x 1687.5(V)	Power Consumption (W/unit):	400W (typ), 1095W (max) < 0.5W (Hibernate)
Native Resolution:	1920x1080	Operating Temperature:	0~40°C
Panel Technology:	Direct view LED	Total LED Module Quantity:	200
LED Package Type:	Flip Chip COB	Ingress Protection Rating:	IP54(Front)
Pixel Pitch (mm):	1.56	Impact Protection Rating:	IK08(Front)
Brightness (max.):	600 nits (100 levels adjustable)	Net Weight:	372.58 lbs (169 kg)
Contrast Ratio (typ.):	10000:1	Gross Weight:	599.66 lbs (272kg)
Color Temperature:	3000K -10000K	Product Dimensions (WxHxD):	118.58 x 72.22 x 1.61 inches (3012 x 1834.5 x 41mm)
Orientation:	Landscape	Product Dimensions (WxHxD) with wall mount:	118.58 x 72.22 x 2.35 inches (3012 x 1834.5 x 59.8mm)
Viewing Angles (typ.):	H = 170, V = 170	Packing Dimensions (WxHxD):	77.95 x 40.16 x 48.03 inches (1980 x 1020 x 1220mm)
LED Lifetime (typ.):	100,000 Hours	STANDARD ACCESSORIES	
Local Storage:	Total 32GB (26GB available storage)	Power Cord:	1
Embedded OS:	Android 9.0	LAN Cable (Cat 5E):	1
Resolution Support:	VGA(640 x 480) to 4K(3840 x 2160@60hz)	IR Extender Cable:	1
HDTV Compatibility:	480p, 576p, 720p, 1080p, 2160p	Remote Control:	1
Horizontal Frequency:	31K-94kHz	Installation Guide:	1
Vertical Scan Rate:	56-85Hz	Wall Mount:	1
INPUT		Spare Parts:	LED module x14 2 in 1 hub board x1 Receiving board x1
HDMI:	4 (HDMI 2.0/HDCP 2.2) (internal x3, external x1)	Maintenance Tool:	LD-MK-004 x1 LD-MK-006 x1
USB Type A:	3 (USB3.0 x1, USB2.0 x2)	OPTIONAL ACCESSORIES	
RJ45 Input:	3 (internet x2, control x1)	Maintenance Tool:	LD-MK-004 LD-MK-006
IR in (3.5mm):	1	Floor Stand:	LD-STND-009
Wi-Fi Input:	2.4G/5G Hz		
USB Type C:	1 (data only)		
OUTPUT			
HDMI out:	1 (HDMI 2.0/HDCP 2.2) (internal x1)		
Speaker:	30Wx2		
Audio out (3.5mm):	2		
S/PDIF:	1		
USB Type A (Power):	Shared with USB A input (USB 3.0 5V/0.9A x1, USB 2.0 5V/0.5A x1, USB 2.0 5V/2A x1)		
USB Type C (Power):	Shared with USB Type C input (5V/1A x1)		
CONTROL			
RJ45 (LAN control):	1(shared with internet)		
USB Type A (Services):	1(shared with USB A input)		
RS232 (DB 9-pin female):	1		
IR Receiver:	1		