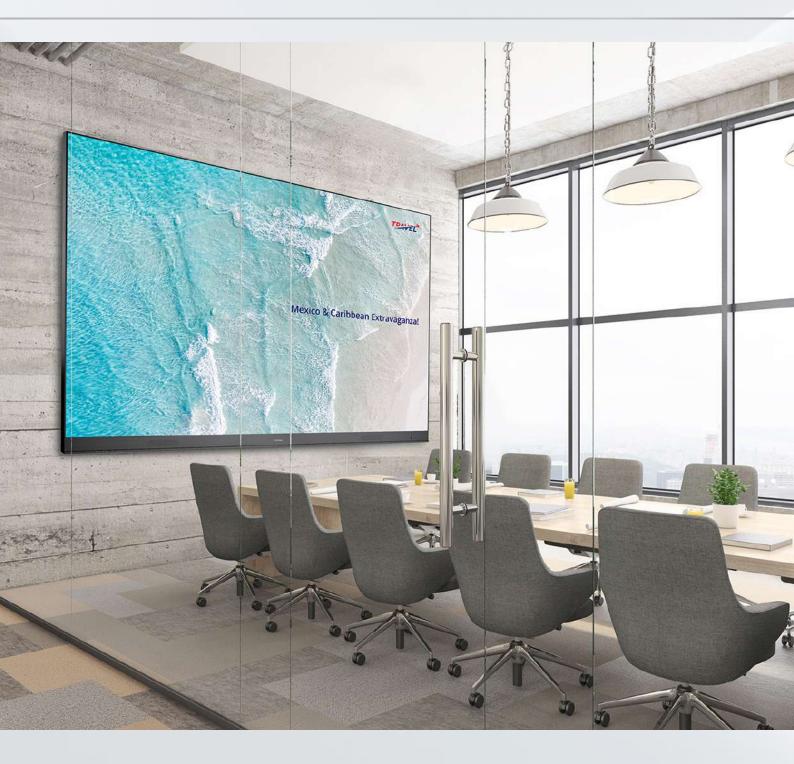


Expand Your Vision

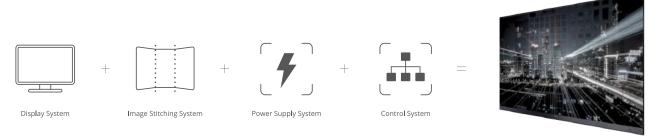
All-in-One Direct View LED Displays Mainstream Series



As a leading visual solutions provider, ViewSonic is pioneering new trends in the presentation display markets. With the development of our All-in-One Direct View LED Displays, we've advanced LED technology and created a new product category. With huge screen sizes, larger-than-life images and simple setup, these displays are an innovative, all-in-one alternative to traditional video walls.

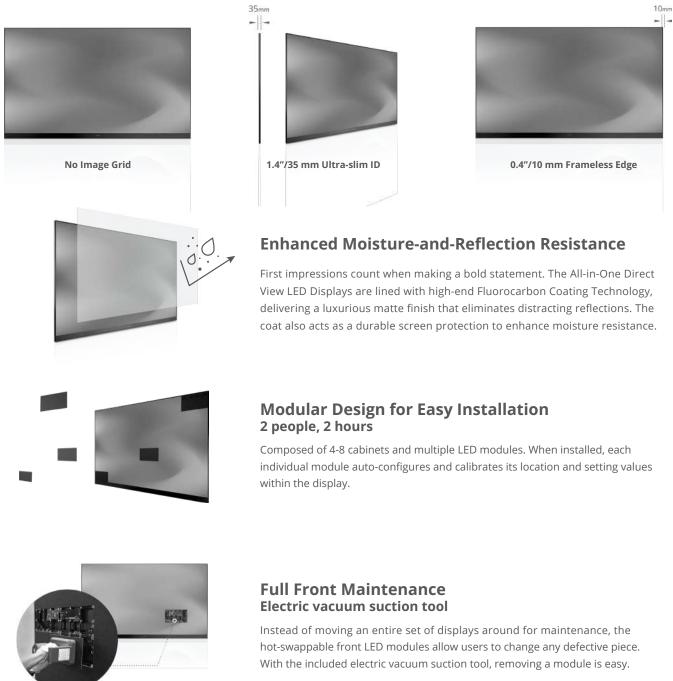
Simplified All-in-One Design

Unlike traditional LED displays, the ViewSonic All-in-One Direct View LED Displays serve as a simplified solution with integrated display, image stitching, power supply, and control systems, eliminating the need for a complicated setup process—all you need to do is turn on the display.



A Modern Look for Any Interior

Larger than multiple LCD displays combined and practically frameless on three sides, the All-in-One Direct View LED Displays seamlessly deliver content without stitching bezels for a more immersive visual experience. Thin, discreet, and stylish, these displays offer a minimalistic look that blends in harmoniously with almost any interior design style.





Multitasking with Embedded Operating System & Wi-Fi

With powerful embedded SoC, OS and 2.4G/5G Hz Wi-Fi, users can easily work in a familiar PC environment for app installation, web browsing, multimedia play, wireless device connection, and more.



Wireless Content Sharing from Mobile Devices

The pre-installed ViewBoard[®] Cast software enables direct content streaming from mobile devices to the display through wireless or wired networks, whether one-to-one, or many-to-one.

 $\binom{|}{_{ON}}$



120% Rec. 709 Wide Color Gamut

ViewSonic's exclusive Cinema SuperColor+[™] Technology features a wider color gamut that delivers lifelike colors, along with an ultra-fast 3,840 Hz refresh rate, 1.5 - 1.8 mm fine pixel pitch, slim profile, and greater contrast ratio for stunningly rich and clear images.

AV Control System Compatible for Efficient Management

This display is Crestron, Extron, AMX and myViewBoard Manager compatible, providing easy and efficient management of multiple display configurations from a PC via LAN connectivity.

	Traditional LED Displays	All-in-One LED Displays
Aspect Ratio	Irregular	Fixed 16:9 (1080p or 4K)
Thickness	> 110 mm	< 35 mm √
System Integration	No (Require various components and accessories)	Yes √ (All-in-One)
Installation Effort	High (> 2 people, > 4 hours)	Low $$ (2 people, 2 hours)
Installation Flexibility	Low (Only wall mounted)	High $$ (Wall mounted or Floor standing)
I/O Accessibility	Indirect (Through control box)	Direct $$ (Plug n' Play)
Entry Barrier for Operation	High (Require specialized technician)	Low $$ (Intuitive operation)
	Tedious & Complicated (Multiple steps to power on in > 10 minutes)	Fast & Easy $$ (One click to power on in < 1 minute)

Specifications

Depulsy Act memi3000 He 1487 50)3000 He 24220 (N 14920 1680)Native Resolution1520 16801920 1680Native Resolution1.561.88Native Resolution1.561.88Refersh Rafe360 Hz000 HzBitpheness (max)600 rts 8 level 3 digrafial)000 HzOrientation1.005 Cope1000 HzDirectation1.005 Cope1000 HzDirectation1.005 Cope1000 HzResolution Support1.005 Cope1000 HzDirectation1.005 Cope1000 HzResolution Support1.005 Cope1000 HzResolution Support1.005 Cope1000 HzVID Compatibility31.94 Hz24.000 HzResolution Support4.000 Hz24.000 HzNPM2.005 Hz2.000 HzSupport5.00 Hz2.000 HzNPM2.005 Hz2.000 HzNPM2.005 Hz2.000 HzSupport5.00 Hz2.000 HzNPM2.005 Hz2.000 HzNPM2.005 Hz2.000 HzNPM2.000 Hz2.000 Hz <th>MODEL NAME</th> <th>LDM135-151</th> <th>LDM163-181</th>	MODEL NAME	LDM135-151	LDM163-181
Name isolation120:000120:000Pitch Stor (may)0.01.560.01.50Pitch Stor (may)3.00.113.00.11Bell Stor (may)0.00.13600.13Contrast Read Subjubble0.00.03600.01Contrast Read Subjubble0.00.03600.01Contrast Read Subjubble0.00.03600.01Contrast Read Subjubble0.00.03600.01Contrast Read Subjubble0.00.03600.01Contrast Read Subjubble0.00.03600.01Contrast Read Subjubble0.00.03600.01Read Subjubble1.00.000 Hours1.00.000 HoursRead Subjubble0.00.037.00.000 HoursRead Subjubble0.00.037.00.000 HoursRead Subjubble0.00.000 Hours7.00.000 HoursRead Subjubble0.00.000 Hours7.00.000 HoursRead Subjubble0.00.000 Hours7.00.000 HoursSubjubble0.00.000 Hours7.00.000 HoursSubjubble	Screen Size	135"'	163"
Panel SchelmongDirect ver. LDDirect ver. LDPRes Stee Imm)3.541.87Stee Imm).3.044 Hr.3.044 HrStep Immediate Marce.3.044 HrStep Immediate Marce.3.044 HrStep Immediate Marce.3.044 HrStep Immediate Marce.3.045 Hr	Display Area (mm)	3000 (H) × 1687.5(V)	3600 (H) × 2025(V)
Pilo Sign1.51.81Pilo Sign3.540 Pt/5.340 Pt/Sign Pirkers Inn.2)0.6001 Sign Pirkers Inn.2)0.6001 Sign Pirkers Inn.2Contract Relation Syst0.6001 Sign Pirkers Inn.20.6001 Sign Pirkers Inn.2DistructionLandscape1.100.000 HumsLib Lifetime (typ.)1.00,000 Hums1.100.000 HumsLib Lifetime (typ.)Trad Side (Pirker Nachber Hums)1.100.000 HumsLib Lifetime (typ.)1.00,000 Hums1.100.000 HumsLib Lifetime (typ.)Trad Side (Pirker Nachber Hums)4.80,480 Sign Sign Pirker Nachber HumsBerolution SupportFLAMEROP And Humb4.80,480 Sign Sign Pirker Nachber HumbHord Constraint Frequency3.13 4 Hz3.41 4 HzHum Constraint Frequency3.41 4 Hz4.41 6 HzHum Constraint Frequency3.41 4 Hz3.41 4 HzHum Constraint Frequency3.41 4 Hz4.41 6 HzHum Constraint Frequency3.41 4 Hz4.41 6 HzHum Constraint Frequency3.41 4 Hz4.41 6 HzHum Constraint Frequency3.41 Hz4.41 6 HzHum Constraint Frequency4.41 6 Hz4.41 6 HzHum Constraint Frequency4.41 6 Hz4.41 6 HzHum Constraint Frequency4.41 6 Hz4.41 6 HzHum Hum Constraint Frequency4.41 6 Hz	Native Resolution	1920x1080	1920x1080
interim3.840 Hz3.840 Hzingitenes prace)600 Htts (Blowick adaptable)ingitenes prace)600 Htts (Blowick adaptable)OptimitationLandscapeDifferent folgo1000 Dteamsacel Storage)Total 3208 Ac6B avaible for storage)Editation (Space)Total 3208 Ac6B avaible for storage)Editation (Space)1000 Editation (Space)Editation (Space)1000 Editation (Space)Editation (Space)31.944 HzEditation (Space)31.945 Hz <trr>Editatio</trr>	Panel Technology	Direct view LED	Direct view LED
https://www.sci.uk/sc	Pitch Size (mm)	1.56	1.88
Service Rate (sp.)6000160001Determine (sp.)1.00000 Hours1.00000 Hourscoll StorageTotal 3208 (c608 anialle storage)1.0013 3208 (c608 anialle storage)coll StorageTotal 3208 (c608 anialle storage)1.0013 3208 (c608 anialle storage)coll StorageTotal 3208 (c608 anialle storage)1.0013 3208 (c608 anialle storage)(DTO Compatibility4.80, 480, 6776, 776, 776, 726, 728, 728, 728, 728, 728, 728, 728, 728	Refresh Rate	3,840 Hz	3,840 Hz
DefensionLandrageLandrage2D Lifetime (typ.)100.000 Huark100.000 Huark2D Lifetime (typ.)Total 3202 (2026 available storage)Total 3202 (2026 available storage)4D Vor compatibility2.200, 1000, 1000, 1000, 1000, 1000, 1000, 720, 1000, 720, 720, 720, 720, 720, 720, 720,	Brightness (max.)	600 nits (8 levels adujstable)	600 nits (8 levels adujstable)
SD Lifetime (typ.)100.000 Hours100.000 Hourscold StorageTotal 32GB (2GB analysis to storage)interaction supportInteraction storage)interaction storageInteraction storage)interaction storageASD, 4000, 576, 576, 756, 756, 756, 756, 756, 756	Contrast Ratio (typ.)	6000:1	6000:1
and storageTotal 3268 (2008 Available storage)Total 3268 (2008 Available storage)HollMole Available Stolage 1200 / 1000HOM/Hold Available Stolage 1200 / 1000HollMole Available Stolage 1200 / 1000HOM/Hold Available Stolage 1200 / 1000HollMole Available Stolage 1200 / 1000J 1-94 HirHortzandal Frequency31-94 HirJable Storage Available Storage31-94 HirHortzandal Frequency31-94 HirJable Storage Available Storage31-94 HirJable Storage Available Storage Available Storage31-94 HirJable Storage Available Storage Available Storage31-94 HirJable Storage Available Storage Available Storage Available Storage Available Storage Available Storage Avai	Drientation	Landscape	Landscape
beaklines SupportHDM(MPA) v. 480) to 1680(1900 v. 1080)HDM(ASD v. 480) S. 784 S. 784 TZD, 1680, 1080, 1080, 1080, 1080 TZD, 1680, 1080, 1080, 1080, 1080, 1080 TZD, 1680, 1080,	ED Lifetime (typ.)	100,000 Hours	100,000 Hours
BTY Compatibility4400, 4000, 570, 570, 37, 580, 10304400, 4000, 570, 570, 37, 1080, 1080, 1080Infractual Frequency31-94 MHz31-94 MHzVertual Scan Pate56-89 Hz56-89 HzNPUT24 (HDM 14, HDC 14)32 (HDM 14, HDC 14)195 Type A32 (HDM 14, HDC 14)32 (HDM 14, HDC 14)195 Type A32 (HDM 14, HDC 14)32 (HDM 14, HDC 14)196 Haut31 (HDM 14, HDC 14)32 (HDM 14, HDC 14)197 HPUT24 (HDM 14, HDC 14)51 (HDM 14, HDC 14)198 Type A (HOW 14)51 (HDM 14, HDC 14)51 (HDM 14, HDC 14)198 Type A (HOW 14)51 (HDM 14, HDC 14)51 (HDM 14, HDC 14)198 Type A (HOW 14)51 (HDM 14, HDC 14)51 (HDM 14, HDC 14)198 Type A (HOW 14)51 (HDM 14, HDC 14)51 (HDM 14, HDC 14)198 Type A (HOW 14)51 (HDM 14, HDC 14)51 (HDM 14, HDC 14)198 Type A (HOW 14)51 (HDM 14, HDC 14)51 (HDM 14, HDC 14)198 Type A (HOW 14)51 (HDM 14, HDC 14)51 (HDM 14, HDC 14)198 Type A (HOW 14)51 (HDM 14, HDC 14)51 (HDM 14, HDC 14)198 Type A (HOW 14)51 (HDM 14, HDC 14)51 (HDM 14, HDC 14)198 Type A (HOW 14)51 (HDM 14, HDC 14)51 (HDM 14, HDC 14)198 Type A (HOW 14)51 (HDM 14, HDC 14)51 (HDM 14, HDC 14)198 Type A (HOW 14)51 (HDM 14, HDC 14)51 (HDM 14, HDC 14)198 Type A (HOW 14)51 (HDM 14, HDC 14)51 (HDM 14, HDC 14)198 Type A (HOW 14)51 (HDM 14, HDC 14)51 (HDM 14, HDC 14)198 Type A (HOW 14)51 (HDM 1	ocal Storage	Total 32GB (26GB available storage)	Total 32GB (26GB available storage)
UPU CONJUNCTION720p. 1080. 1080pi720p. 1080. 1080piUPU Constraint Forgunation31-94 Mat.Vertical Scan Rate56-851/aNPU T2VERTICAL Scan Rate56-851/aStart Scan Rate56-851/aStart Scan Rate2Start Scan Rate5Start Scan Rat	Resolution Support	HDMI(640 x 480) to 1080p(1920 x 1080)	HDMI(640 x 480) to 1080p(1920 x 1080)
Control 7459, Hool, Hooly 7459, Hool, Hooly Vertical Sca Nate 56-5512 56-5512 Vertical Sca Nate 56-5512 56-5512 Vertical Sca Nate 56-5512 32 (1058) AUX VBUT 32 (1058) AUX (1058) AUX (1058) AUX X1 Vertical Sca Nate 32 (1058) AUX (1058) AU	HDTV Compatibility		
Are tical San Rate 56-851/2 56-851/2 NPUT <td></td> <td></td> <td></td>			
NPUT Vale HDM x.2 (HDMI 1.4, HDCP 1.4) x.2 (HDMI 1.4, HDCP 1.4) HSF Input (Internet) x1 x1 (HDSI 2.0, z) HSF Input (Internet) x1 x1 (HDMI 1.4, HDCP 1.4) HSF Input (Internet) x1 2.46/56 /Hz DUPUT 2.46/56 /Hz 2.66/56 /Hz UDM out x1 (HDMI 1.4, HDCP 1.4) x1 (HDMI 1.4, HDCP 1.4) Speaker SW x2 SW x2 UDM out x1 (HDMI 1.4, HDCP 1.4) x1 (HDMI 1.4, HDCP 1.4) Speaker SW x2 SW x2 USM out (2.5mm) x1 x1 SPT pe A (Power) SW x2 SW x2 USM TOP A (Services) x1 (shared with USB A Input) x1 (shared with USB A Input) USM Type A (Services) x1 (shared with USB A Input) x1 (shared with USB A Input) USM Type A (Services) x1 (shared with USB A Input) x1 (shared with USB A Input) USM Type A (Services) x1 (shared with USB A Input) x1 (shared with USB A Input) USM Type A (Services) x1 (shared with USB A Input) x1 (shared with USB A Input) USM Type A (Services)			
IpMI x2(HDM114, HDCP14) x2(HDM114, HDCP14) JSB Type A x3 (USB 0 x1, USB 2 0 x2) x3 (USB 0 x1, USB 2 0 x2) JSB Type A x3 (USB 0 x1, USB 2 0 x2) x3 (USB 0 x1, USB 2 0 x2) JSB Type A 2.46/56 H2 2.46/56 H2 OMI Out x1 (HDM114, HDCP14) x1 (HDM114, HDCP14) Speaker 59 v 22 59 v 22 Speaker 59 v 22 59 v 22 CONTROL (2017 A1, 2003 2 x2) (2017 A1, 2003 2 x2) SST Type A (Bower) x1 (Idnard with USB input (2017 A1, 2003 2 x2) (2017 A1, 2003 2 x2) SST Type A (Bower) x1 (Idnard with USB A Input) x1 (Idnard with USB A Input) SST Type B (Debug) x1 x1 x1 SST Ty		50-05112	30-03112
SBT Type Av3 (USB3.0 x1, USB2.0 x2)v3 (USB3.0 x1, USB2.0 x2)V45 Input (Internet)x1x1V4F Input (V4F Input 2, 24056 hr)2,4056 hr)DUTPUT2,4056 hr)2,4056 hr)DUTPUTStard (HDMI 1,4, HDC P 1,4)SpeakerSW x2SW x2Uddi out (J,5mm)X1SH refStyrpe A (Power)Shared with USB Input (SW X2, S, x2)Shared with USB Input (SW X4, S, SM 2, S, x2)Uddi out (J,5mm)X1 (shared with USB A Input)X1 (shared with USB A Input)Styrpe A (Services)X1 (shared with USB A Input)X1 (shared with USB A Input)Styrpe A (Services)X1 (shared with USB A Input)X1 (shared with USB A Input)Styrpe B (Debg)X1 (shared with USB A Input)X1 (shared with USB A Input)Styrpe B (Debg)X1 (shared with USB A Input)X1 (shared with USB A Input)Styrpe B (Debg)X1 (shared with USB A Input)X1 (shared with USB A Input)Styrpe B (Debg)X1 (shared with USB A Input)X1 (shared with USB A Input)Styrpe B (Debg)X1 (shared with USB A Input)X1 (shared with USB A Input)Styrpe B (Debg)X1 (shared with USB A Input)X1 (shared with USB A Input)Styrpe B (Debg)X1 (shared with USB A Input)X1 (shared with USB A Input)Styrpe B (Debg)X1 (shared with USB A Input)X1 (shared with USB A Input)Styrpe B (Debg)X1 (shared with USB A Input)X1 (shared with USB A Input)Styrpe B (Debg)100-120//SA-Storpe S-20040/SA-Storpe S-20040/SA-Storpe S-20040/SA-Storpe S-20040/SA-Storpe S-20040/SA-Storpe S-20040/SA			
kgl input (internet) x1 x1 Wi-Fi Input 2.4G/SG H2 2.4G/SG H2 DUTPUT			
Wi-Fi lippit2.4.G/SG. H22.4.G/SG H2DUTPUTOMI OutX1 (HDM 1.4, HDCP 1.4)X1 (HDM 1.4, HDCP 1.4)ispeakerSW X2SW X2Stype A (Power)Shared with USB Input (SV/TA X1, SV/D.SA X2)Shared with USB Input (SV/TA X1, SV/D.SA X2)Stype A (Power)Shared with USB Input (SV/TA X1, SV/D.SA X2)Shared with USB Input 	51		
DUTPUT View Support (Hold II.4, HDCP 1.4) X1 (HDMI 1.4, HDCP 1.4) HDMI out X1 (HDMI 1.4, HDCP 1.4) X1 (HDMI 1.4, HDCP 1.4) peaker SW x2 SW x2 tudio out (3.5mm) X1 X1 JSB Type A (Power) (SW XA X, WOS AX X, 2) (SW XA X, WOS AX X) CONTROL (SW XA X, WOS AX X, 2) (SW XA X, WOS AX X) SUB (SQL Notrol) X1 (shared with USB A Input) X1 (shared with USB A Input) SSE Type A (Services) X1 (shared with USB A Input) X1 (shared with USB A Input) SSE Type B (Debug) X1 X1 X1 OHTERS X1 X1 X1 SSE Type B (Debug) X1 X1 X1 OHTERS X1 X1 X1 SSE Type B (Debug) SSE Type B (SSE Type CA) N10011200-1200/SSE Type CA) SSE Type B (SSE Type CA) SSE Type CA) N10011200-1200/SSE Type CA)			
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Valuex1x1Use Type A (Power)Shared with USB input (SVITA X1, SVISA X2)SWISACONTROL(VITA X1, SVISA X2)(VITA X1, SVISA X2)SQI (SUA Noto)x1 (shared with USB A Input)x1 (shared with INSB A Input)JSB Type A (Services)x1 (shared with USB A Input)x1 (shared with USB A Input)JSB Type B (Debug)x1x1SZ32 (DB 9 pin female)x1x1SZ32 (DB 9 pin female)x1x1SZ32 (DB 9 pin female)x1x1SZ32 (DB 9 pin female)x1x1Power Suppi Voltage100120V/30A ~ 50/604 or 220-240V/15A ~ 50Hz, (vary by country)100-120V/30A ~ 50/604 or 220-240V/15A ~ 50Hz, (vary by country)Power Consumption2030W (typ), 200W (max) < 0.5W (Sleep), < 0W (off)			
Shared with USB input (SVITA X1, SVI0.5A x2) Shared with USB input (SVITA X1, SVI0.5A x2) CONTROL VALK control) x1 (shared with USB A Input) x1 (shared with USB A Input) JSB Type A (Services) x1 (shared with USB A Input) x1 (shared with USB A Input) JSB Type B (Debug) x1 x1 SS32 (DB 9-pin female) 200/V15A - 50Hz (DP 100/V15A - 50Hz) SS32 (DB 9-pin female) 203/V15A - 50Hz (DP 10/V15A - 50	Speaker		5W x2
Josh Lyke A (Weitr) (SV/TA x1, SW0.SA x2) (SV/TA x1, SW0.SA x2) CONTROL X1 (shared with litternet) x1 (shared with USB A Input) X1 (shared with USB A Input) JSB Type A (Services) x1 (shared with USB A Input) x1 (shared with USB A Input) JSB Type B (Debug) x1 x1 JSB Type B (Debug) x1 x1 ZS32 (DB 9, infemale) x1 x1 Prover Supply Voltage 100-120//30A - 50//60//15A - 50//2 100-120//30A - 50//60//15A - 50//2 Prover Supply Voltage 100-120//30A - 50//60//15A - 50//2 100-120//30A - 50//60//15A - 50//2 Prover Supply Voltage 100-120//30A - 50//60//15A - 50//2 100-120//30A - 50//60//2 Prover Supply Voltage 100-120//30A - 50//60//2 100-120//30A - 50//60//2 Prover Supply Voltage 100-120//30A - 50//60//2 100-120//30A - 50//60//2 Prover Supply Voltage 0-40°c 0-40°c 0-40°c Comparing Temperature 0-40°c 0-40°c 0-40°c LEB Module Quantity 100 144 180//1.141//2 Supper Sup	Audio out (3.5mm)		
R45 (LAN control)x1 (shared with INTERNET)x1 (shared with USB A Input)JSB Type 8 (Debug)x1 (shared with USB A Input)x1 (shared with USB A Input)JSB Type 8 (Debug)x1x1JSB Type 8 (Debug)x1x1S232 (DB 9 Jpin (female)x1x1R Receiverx1x1DTHERS	JSB Type A (Power)		
Sist Type A (Services) x1 (shared with USB A Input) x1 (shared with USB A Input) JSB Type A (Services) x1 x1 JSB Type B (Debug) x1 x1 Stazz (DB 9-Jin female) x1 x1 Stazz (DB 9-Jin female) x1 x1 Receiver x1 x1 OTHERS 100-120//30A - 50//60Hz or 220-240//15A - 50Hz, (war) by country) 100-120//30A - 50//60Hz or 220-240//15A - 50Hz, (war) by country) Power Supply Voltage 100-120//30A - 0.5W (Sleep), < 0W (OT)	CONTROL		
JSB Type B (Debug) x1 x1 SS232 (DB s-pin female) x1 x1 SS32 (DB s-pin female) 2030W (typ). 2500W (max) < 0.5W (Sleep), < 0W (Off)	RJ45 (LAN control)	x1 (shared with Internet)	x1 (shared with Internet)
x1 x1 x1 R Receiver x1 x1 CDTHERS	JSB Type A (Services)	x1 (shared with USB A Input)	x1 (shared with USB A Input)
Receiver x1 x1 PrifeRS 100-120//30A - 50/60Hz or 220-240//15A - 50Hz, (vary by country) 100-120//30A - 50/60Hz or 220-240//15A - 50Hz, (vary by country) Power Supply Voltage 100-120//30A - 50//201//201//201//201//201//201//201//2	JSB Type B (Debug)	x1	x1
DTHERS Prover Supply Voltage 100-120V/30A - 50/60Hz or 220-240V/15A - 50Hz, (viry by country) 100-120V/30A - 50/60Hz or 220-240V/15A - 50Hz, (viry by country) Prover Consumption 2030W (typ), 2900W (max) < 0.5W (Sleep), < 0W (Off)	RS232 (DB 9-pin female)	x1	x1
Prover Supply Voltage 100-120//30A - 50/60Hz or 220-240V/15A - 50Hz, (vary by country) 100-120//30A - 50/60Hz or 220-240V/15A - 50Hz, (vary by country) Power Consumption 2030W (typ), 2900W (max) < 0.5W (Sleep), < 0W (Off)	IR Receiver	x1	x1
Prover Supply Voltage (vary by country) (vary by country) Prover Consumption 2030W (typ), 2900W (max) < 0.5W (Sleep), < 0W (Off)	OTHERS		
Power Consumption 2030W (typ), 290W (max) < 0.5W (Sleep), < 0W (Off) 1860W (typ), 266W (max) < 0.5W (Sleep), < 0W (Off) Operating Temperature 0~40°c 0 Deperating Temperature 0~40°c 0 LED Module Quantity 100 144 Ingress Protection Rating IP30 IP30 Net Weight 529 lbs (135 kg) 423 lbs (192 kg) Gross Weight 529 lbs (240 kg) 661 lbs (300 kg) Screen Dimensions (WKHXD) 118.9x71.1x1.4 inches(3020.95x1805.95x35 mm) 142.5x84.4x1.4 inches(3620.95x2143.45x35 mm) Screen Dimensions (WKHXD) 118.9x71.1x2.2 inches (3020.95x1805.95x56 mm) 142.5x84.4x2.2 inches(3620.95x2143.45x56 mm) Packing Dimensions 70.9x33.5x29.3 inches (1800x850x745 mm) 82.7x33.5x32.1 inches (2100x850x815 mm) DSD / User Guide Language English, French, Spanish, German, Russian, Dutch, T-Chinese, S-Chines, Turkh, Arabic, Total 10 languages T-Chinese, S-Chines, Turkh, Arabic, Total 10 languages TANDARD ACCESSORIES X1 X1 X1 VB8 Colle (A-B) X1 X1 X1 VB1 Weidward Coll LD-MK-001 x1 LD-MK-001 x1 X1 X1 VB2 MODI LD-MK	Power Supply Voltage		
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QSG x1 x1 Wall Mount x1 x1 Spare Parts LED PCB Unit x2 LED PCB Unit x2 Maintenance Tool LD-MK-001 x1 LD-MK-001 x1 OPTIONAL ACCESSORIES Maintenance Tool LD-MK-001 LD-MK-001 OPTIONAL ACCESSORIES LD-MK-001 LD-MK-001 Motorized Trolley LD-STND-001 LD-STND-002 Motorized Trolley LD-STND-101 N/A VB-WPS-001 VB-WPS-001 VB-WPS-001	JSB Cable (A-B)	x1	x1
Xall Mount X1 X1 Spare Parts LED PCB Unit x2 LED PCB Unit x2 Maintenance Tool LD-MK-001 x1 LD-MK-001 x1 DPTIONAL ACCESSORIES LD-MK-001 LD-MK-001 Maintenance Tool LD-STND-001 LD-STND-002 Motorized Trolley LD-STND-101 N/A ViewBoard Cast Button VB-WPS-001 VB-WPS-003	Remote Control	x1	x1
Spare Parts LED PCB Unit x2 LED PCB Unit x2 Maintenance Tool LD-MK-001 x1 LD-MK-001 x1 OPTIONAL ACCESSORIES LD-MK-001 LD-MK-001 Maintenance Tool LD-MK-001 LD-MK-001 Floor Stand LD-STND-001 LD-STND-002 Motorized Trolley LD-STND-101 N/A VB-WPS-001 VB-WPS-001 VB-WPS-001	QSG	x1	x1
Maintenance Tool LD-MK-001 x1 LD-MK-001 x1 DPTIONAL ACCESSORIES LD-MK-001 x1 Maintenance Tool LD-MK-001 x1 Goor Stand LD-STND-001 LD-STND-002 Motorized Trolley LD-STND-101 N/A ViewBoard Cast Button VB-WPS-001 VB-WPS-003	Vall Mount	x1	x1
DPTIONAL ACCESSORIES Maintenance Tool LD-MK-001 Idoor Stand LD-STND-001 Motorized Trolley LD-STND-101 ViewBoard Cast Button VB-WPS-001 ViewBoard Cast Button VB-WPS-003	Spare Parts	LED PCB Unit x2	LED PCB Unit x2
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Floor Stand LD-STND-001 LD-STND-002 Motorized Trolley LD-STND-101 N/A ViewBoard Cast Button (USB-C) VB-WPS-001 VB-WPS-001 ViewBoard Cast Button VB-WPS-003 VB-WPS-003	OPTIONAL ACCESSORIES		
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ViewBoard Cast Button VB-WPS-001 VB-WPS-001 ViewBoard Cast Button VR-WPS-003 VR-WPS-003	Floor Stand	LD-STND-001	LD-STND-002
VIE-WPS-001 VB-WPS-001 VB-WPS-001 ViewBoard Cast Button VR-WPS-003 VR-WPS-003	Motorized Trolley	LD-STND-101	N/A
USB-C) ViewBoard Cast Button VR-WPS-003 VR-WPS-003	ViewBoard Cast Button		VR-WPS-001
	(USB-C)		10 11 3 001

Specifications

MODEL NAME	LDM216-251	
Screen Size	216"	
Display Area (mm)	4800 (H) × 2700 (V)	
Native Resolution	1920x1080	
Panel Technology	Direct view LED	
Pitch Size (mm)	2.5	
Refresh Rate	3,840 Hz	
Brightness (max.)	600 nits (8 levels adujstable)	
Contrast Ratio (typ.)	6000:1	
Orientation	Landscape	
LED Lifetime (typ.)	100,000 Hours	
Local Storage	Total 32GB (26GB available storage)	
Resolution Support	VGA(640 x 480) to 1080p(1920 x 1080)	
HDTV Compatibility	480i, 480p, 576i, 576p, 720p, 1080i, 1080p	
Horizontal Frequency	31K-94 kHz	
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 x2	
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,	
Power Consumption	(vary by country) 3430W (typ), 4900W (max) < 0.5W (Sleep), < 0W (Off)	
Operating Temperature	0~40°c	
LED Module Quantity	128	
Ingress Protection Rating	IP30	
Net Weight	750 lbs (340 kg)	
Gross Weight	992 lbs (450 kg)	
Screen Dimensions (WxHxD)	189.8x110.9x1.4 inches (4820.95x2818.45x 35mm)	
Screen Dimensions (WxHxD) with wall mount	189.8x110.9x2.2 inches (4820.95x2818.45x 56mm)	
Packing Dimensions	109.4x33.5x40.2 inches (2780x850x1020mm)	
OSD / User Guide Language	English, French, Spanish,German, Russian, Dutch,	
STANDARD ACCESSORIES	T-Chinese, S-Chinese, Turkish, Arabic, Total 10 languages	
Power Cord	x2	
USB Cable (A-B)	xz 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	N/A	
Motorized Trolley	N/A	
ViewBoard Cast Button	VB-WPS-001	
(USB-C) ViewBoard Cast Button		
ViewBoard Cast Button (USB-A + HDMI)	VB-WPS-003	

