

**ViewSonic®**



5 YEARS  
IN A ROW  
THE UNDISPUTED  
**NO.1**  
BRAND



Interactive Flat Panel  
Brand Since 2020



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**ViewSonic®**

# OUR VISION

Inspire the world to see the difference  
between the ordinary and the extraordinary.

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# OUR MISSION

We transform education, workplaces,  
and lives through innovative visual solutions.  
Our unified ecosystem of hardware, software, services,  
and seamless integration empowers creativity,  
collaboration, and lifelong learning.



## What We Do. Who We Are.

**For nearly four decades, ViewSonic has been a trusted leader in professional display solutions.**

We empower modern business environments and help shape the future of corporate and education spaces—including lobbies, conference rooms, training rooms, executive offices, classrooms, and huddle spaces. Our innovative technologies drive success across industries such as finance, healthcare, manufacturing, and retail.

More than just display hardware, we deliver integrated solutions that combine software, services, and seamless compatibility with enterprise systems—helping customers scale with confidence. Our leadership in desktop displays has expanded to include interactive displays, Direct View LED, and more—each backed by U.S. based support, expert engineering, and robust customer care programs designed to ensure long-term success.

# ViewSonic Business Ecosystem

Every business has unique needs. At ViewSonic, we design and build solutions that go above and beyond to address the challenges businesses face every day. With an expansive portfolio of ViewBoard interactive displays, Direct View LED displays, non-touch commercial displays, projectors, monitors, and software, ViewSonic is your one-stop shop for complete business display solutions.

## ViewSonic Hardware Solutions

Perfect for use in meeting rooms, huddle spaces, and business communication.



**All-in-One Direct View LED Displays**  
For Video Walls, Training Rooms, Lobbies



**Commercial Displays**  
For Conference Rooms and Digital Signage



**ViewBoard® Interactive Displays**  
For Meeting Room Presentations and Collaboration



**TeamJoin™ Solutions**  
For Microsoft Teams Rooms and Video Conferencing



**High-Brightness Projectors**  
For Conference Rooms and Meeting Rooms



**Wireless Casting Solutions**  
Instant Plug-and-Play Presentations

## ViewSonic Software Solutions

Our software solutions seamlessly integrate with our award-winning hardware to create a unified ecosystem that improves efficiency, enhance productivity and simplifies business operations.



**myViewBoard**

myViewBoard's infinite canvas empowers teachers to easily create dynamic, multimedia-rich lessons that can evolve in line with the classroom's comprehension.



**Manager**

Streamlines device management and business communications.



**AirSync**

Wirelessly mirrors your screen from any device to one or more larger meeting room displays.



**TeamOne**

An infinite digital whiteboarding canvas for secure, scalable, real-time collaboration.



**AI Studio**

AI-powered platform designed to help educators create lesson plans and question banks quickly, specifically tailored for the Indian education system.

## ViewSonic Services

ViewSonic understands that successful technology integration requires comprehensive support to maximize your investment. Our 360-degree service reflects our customer-first approach, offering everything from extended warranties and advanced exchange programs to VIP services. Our field solution engineers are available for site visits to assess your environment and recommend the right solutions—ensuring your ViewSonic products enhance connectivity, productivity, and collaboration across your enterprise.



## Strong Partnerships

ViewSonic is a trusted partner of leading technology brands, delivering integrated solutions that drive collaboration, enhance productivity, and support modern business needs.



## Compliance and Certification

ViewSonic is committed to sustainability and responsible innovation, designing products that meet strict environmental and safety standards to support greener practices and ensure global compliance across industries.



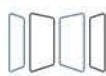
***“The service and support we receive from ViewSonic consistently exceeds our expectations. They go above and beyond to support our teams throughout the entire project lifecycle and stand behind their products without question.”***

*--Scott Wood, Regional Vice President, Solutionz Inc.*

# All-in-One Direct View LED Displays

With larger-than-life images, ViewSonic® Direct View LED displays make a sizable impression in any boardroom, lobby, training room, and more. They boast seamless and stunning video wall images in up to 4K resolution, with Chip-on-Board (COB) panels for enhanced detail. An advanced Glue-on-Board (GOB) surface treatment with an LED IP54 rating and IK06 impact resistance makes these robust displays ideal for public spaces.

- **Flexible Sizing:** Fixed 16:9 screens up to 231" and configurable solutions up to 760" allow for unique aspect ratios and resolutions.
- **Glue-on-Board (GOB) Technology:** Provides a protective shield that safeguards the LEDs during installation and daily use. The IP54 rating of the LED module surface ensures resistance to dust, and moisture, making it perfect for busy public spaces.
- **Front Serviceable:** Enjoy easy maintenance thanks to LED modules that are accessible from the front of the display.
- **Brilliant Visuals:** Up to 4K Ultra HD and PIP/PBP multi-source viewing.
- **Built-In Collaboration:** ViewBoard® Cast™ enables wireless sharing and real-time annotation from any device.
- **Easy Device Management:** ViewSonic Manager™ offers remote, cloud-based control for monitoring, updates, and content delivery.
- **Expert Support Included:** Presale consultation, supervised installation, certified technicians, and a 3-year limited warranty ensure peace of mind.



All-in-One Designs



Modular LED Tiles



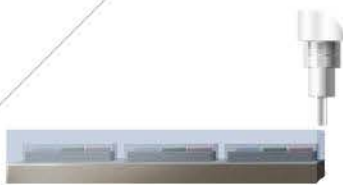
Front-Accessible Maintenance



4K Ultra HD resolution



PIP/PBP Support



Moisture-Proof



Dustproof



Anti-Collision





# LDS Series

## Foldable and Mobile Video Wall on Wheels

Need flexibility on the move? The LDS138-151 mobile display brings Direct View LED technology to any space with ease. Featuring a foldable 138" screen, GOB surface protection, and a robust, height-adjustable stand, it's perfect for dynamic presentations and portable digital signage in corporate and educational settings. Simply roll it in, unfold, and power on.

- **Easy Setup:** Experience effortless setup in just minutes — no wall mounting or complex installation needed. Simply unfold, plug directly to power socket and you're ready to impress with vibrant visuals anywhere.
- **Mobile and Foldable:** This display effortlessly glides between classrooms, event spaces, and meeting rooms with smooth, 360-degree silent wheels. Its innovative foldable design enables the display to fit into large passenger elevators, while an included flight case provides secure protection during transport between venues.
- **Durable and Reliable:** A commercial-grade motorized stand and patent-pending hinge design provide enhanced stability, even with heavy usage. Glue-on-Board (GOB) technology offers incredible surface protection with IP54 rated dust and moisture resistance and IK06 impact resistance.
- **Integrated Control Bar:** A user-friendly control bar is built into the floor stand, maximizing the screen area and keeping the display front clean and uncluttered.



## Largest Displays

### Interactive Flat Panels



	LDS138-151	
Display	Screen Size in Inch	138"
	Dimension in mm (WxH)	3050 (H) x 1715(V)
	Resolution (WxH)	1920x1080
	Panel Technology	Direct view LED
	LED Package Type	SMD 3 in 1 (GOB)
	Bonding Wire	Copper
	Pixel Pitch (mm)	1.588
	Refresh Rate	3840Hz
	LED Grayscale	13bits
	Brightness (max.)	600 nits (100 levels adjustable)
	Contrast Ratio (typ.)	6500:1
	Orientation	Landscape
	Viewing Angles (typ.)	H = 170, V = 170
	LED Lifetime (typ.)	100,000 Hours
Input	HDMI	4 (HDMI 2.0/HDCP 2.2) (Internal x3, external x1)
	USB Type C	x1 (data only)
	USB Type A	x3 (USB3.0 x1, USB2.0 x2)
	HDMI out	1 (HDMI 1.4/HDCP 1.4) (internal x1)
Output	Speaker	30Wx2
	Audio out (3.5mm)	2
	S/PDIF	1
	Processor	RK3399
Others	RAM	DDR4 4GB
	Local Storage	Total 32GB (26GB available storage)
	Embedded OS	Android 9.0
	Resolution Support	VGA(640 x 480) to 4K(3840 x 2160@60hz)
	Power Supply Voltage	100-120V/20A - 50/60Hz or 220-240V/10A - 50Hz (vary by country)
	Power Consumption	581W (typ), 1745W (max) <0.5W (Hibernate)
	Operating Temperature	0-40°C
	Net Weight	511.16 lbs (250 kg)
	Product Dimensions (WxHxD)	1850.81x1948.4x780mm(min.) 3064x2598x780 mm(max.)
	Horizontal Frequency	31K-94kHz

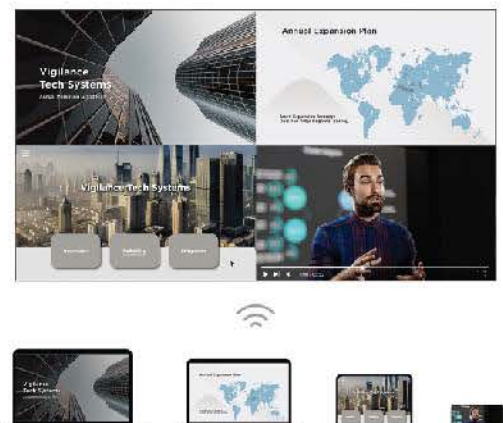


## LDM Series

### Pre-Configured, All-in-One Simplicity

Say goodbye to complicated installs and hello to streamlined setup. The ViewSonic® LDM series offers all-in-one Direct View LED displays with exceptional picture quality, various size options, and easy installation—all at a more accessible price point. Ideal for higher education lecture halls, corporate boardrooms, and lobbies, these displays combine visual excellence with practical usability.

- **Immersive Screen Sizes:** Choose from 136", 163", and 231" options.
- **Flexible, Hassle-Free Installation:** A modular, user-friendly design ensures quick and easy setup. The system control bar comes pre-attached to the bottom of the display for standard installation. Optional accessory kits are available for hidden or separate installations.
- **Durable Design:** Glue-on-Board (GOB) technology provides a protective shield that safeguards the LEDs during installation and daily use.
- **Easy Content Sharing:** Picture-by-Picture (up to 4 sources) and Picture-in-Picture capabilities offer dynamic collaboration. Built-in Wi-Fi and pre-installed vCast™ software allow for wireless content sharing from multiple devices.



# LDM/LDP Series

## All-in-One LED Display



	LDM136-151	LDM163-182	LDM231-251	LDM136G-152	LDM163G-183
<b>Display</b>					
Screen Size in Inch	136"	163"	231"	136"	163"
Dimension in mm (WxH)	3000 (H) x 1687.5 (V)	3600 (H) x 2025(V)	5120 (H) x 2880 (V)	3000 (H) x 1687.5(V)	3600 (H) x 2025(V)
Resolution (WxH)	1920x1080	1920x1080	2048x1152	1920x1080	1920x1080
Panel Technology	Direct view LED	Direct view LED	Direct view LED	Direct view LED	Direct view LED
LED Package Type	SMD 3 in 1 (GOB)	SMD 3 in 1 (GOB)	SMD 3 in 1 (GOB)	SMD 3 in 1 (GOB)	SMD 3 in 1 (GOB)
Bonding Wire	Copper	Copper	Copper	Copper	Copper
Pixel Pitch (mm)	1.56	1.875	2.5	1.56	1.88
Refresh Rate	3840Hz	3840Hz	3840Hz	3840Hz	3840Hz
LED Grayscale	13bits	13bits	13bits	14bits	14bits
Brightness (max.)	600nits (100 levels adjustable)	600nits (100 levels adjustable)	600nits (100 levels adjustable)	600nits (100 levels adjustable)	600nits (100 levels adjustable)
Contrast Ratio (typ.)	6500:1	6500:1	6500:1	6500:1	6500:1
Orientation	Landscape	Landscape	Landscape	Landscape	Landscape
Viewing Angles (typ.)	H = 170, V = 170	H = 170, V = 170	H = 170, V = 170	H = 170, V = 170	H = 170, V = 170
LED Lifetime (typ.)	100,000 Hours	100,000 Hours	100,000 Hours	100,000 Hours	100,000 Hours
<b>Input</b>					
HDMI	4 (HDMI 2.0/HDCP 2.2) (Internal x3, external x1)	4 (HDMI 2.0/HDCP 2.2) (Internal x3, external x1)	4 (HDMI 2.0/HDCP 2.2) (Internal x3, external x1)	2 (HDMI 1.3/HDCP 1.4) (Internal x1, external x1)	2 (HDMI 1.3/HDCP 1.4) (Internal x1, external x1)
USB Type C	1 (data only)	1 (data only)	1 (data only)	N/A	N/A
<b>Output</b>					
HDMI out	1 (HDMI 1.4/HDCP 1.4) (Internal x1)	1 (HDMI 1.4/HDCP 1.4) (Internal x1)	1 (HDMI 1.4/HDCP 1.4) (Internal x1)	1 (HDMI 1.3/HDCP 1.4)	1 (HDMI 1.3/HDCP 1.4)
Speaker	30Wx2	30Wx2	30Wx2	18Wx2	18Wx2
Audio out (3.5mm)	2	2	2	1	1
S/PDIF	1	1	1	1	1
<b>Others</b>					
Processor	RK3399	RK3399	RK3399	RK3566	RK3566
RAM	DDR4 4GB	DDR4 4GB	DDR4 4GB	N/A	N/A
Local Storage	Total 32GB (26GB available storage)	Total 32GB (26GB available storage)	Total 32GB (26GB available storage)	N/A	N/A
Embedded OS	Android 9.0	Android 9.0	Android 9.0	N/A	N/A
Resolution Support	VGA(640 x 480) to 4K(3840 x 2160@60hz)	VGA(640 x 480) to 4K(3840 x 2160@60hz)	VGA(640 x 480) to 1440p(2560x1440)	SVGA(800 x 600) to 1080p(1920 x 1080@60hz)	SVGA(800 x 600) to 1080p(1920 x 1080@60hz)
Power Supply Voltage	100-120V/20A - 50/60Hz or 220-240V/10A - 50Hz (vary by country)	100-120V/30A - 50/60Hz or 220-240V/15A - 50Hz (vary by country)	100-120V/40A - 50/60Hz or 220-240V/25A - 50Hz (vary by country)	100-120V/20A - 50/60Hz or 220-240V/10A - 50Hz (vary by country)	100-120V/20A - 50/60Hz or 220-240V/10A - 50Hz (vary by country)
Power Consumption	609W (typ), 1740W (max) < 0.5W (Hibernate)	919W (typ), 2642W (max) < 0.5W (Hibernate)	1443W (typ), 4124W (max) < 0.7W (Hibernate)	570W (typ), 1710W (max) < 0.5W (Hibernate)	786W (typ), 2359W (max) < 0.5W (Hibernate)
Operating Temperature	0-40°C	0-40°C	0-40°C	0-40°C	0-40°C
Net Weight	357.14 lbs (162 kg)	456.35 lbs (227kg)	833.34 lbs (378kg)	330.69 lbs (150 kg)	467.38 lbs (212 kg)
Product Dimensions (WxHxD)	118.58 x 72.19 x 1.2 inches (3012 x 1833.5 x 31mm)	142.2 x 85.47 x 1.2 inches (3612 x 2171 x 31mm)	202.047 x 119.13 x 1.2 inches (5132 x 3026 x 31mm)	118.58 x 69.82 x 3.56 inches (3012 x 1773.4 x 90.5mm)	142.2 x 83.11 x 3.56 inches (3612 x 2111 x 90.5mm)
Horizontal Frequency	31K-94kHz	31K-94kHz	31K-94kHz	31K-94kHz	31K-94kHz



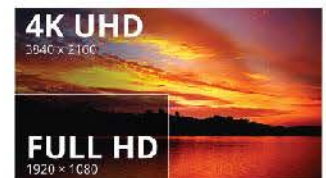
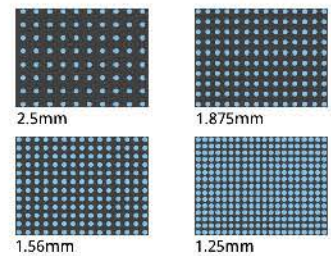
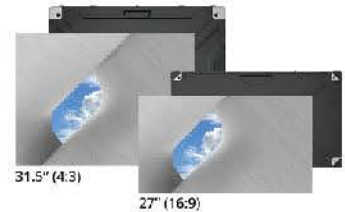
	LDP136-151C	LDP136-071C	LDP163-091C	LDP217-121C
<b>Display</b>				
Screen Size in Inch	136"	136"	163"	217"
Dimension in mm (WxH)	3000 (H) x 1687.5 (V)	3000 (H) x 1687.5(V)	3600 (H) x 2025(V)	4800 (H) x 2700(V)
Resolution (WxH)	1920x1080	3840x2160	3840x2160	3840x2160
Panel Technology	Direct view LED	Direct view LED	Direct view LED	Direct view LED
LED Package Type	Flip Chip COB	Flip Chip COB	Flip Chip COB	Flip Chip COB
Pixel Pitch (mm)	1.56	0.78	0.93	1.25
Refresh Rate	3840Hz	3840Hz	3840Hz	3840Hz
LED Grayscale	13bits	13bits	13bits	13bits
Brightness (max.)	600 nits (100 levels adjustable)	600 nits (100 levels adjustable)	600 nits (100 levels adjustable)	600 nits (100 levels adjustable)
Contrast Ratio (typ.)	10000:1	10000:1	10000:1	10000:1
Orientation	Landscape	Landscape	Landscape	Landscape
Viewing Angles (typ.)	H = 170, V = 170	H = 170, V = 170	H = 170, V = 170	H = 170, V = 170
LED Lifetime (typ.)	100,000 Hours	100,000 Hours	100,000 Hours	100,000 Hours
<b>Input</b>				
HDMI	4 (HDMI 2.0/HDCP 2.2) (Internal x3, external x1)	4 (HDMI 2.0/HDCP 2.2) (Internal x3, external x1)	4 (HDMI 2.0/HDCP 2.2) (Internal x3, external x1)	4 (HDMI 2.0/HDCP 2.2) (Internal x3, external x1)
USB Type C	1 (data only)	1 (data only)	1 (data only)	1 (data only)
<b>Output</b>				
HDMI out	1 (HDMI 2.0/HDCP 2.2) (Internal x1)	1 (HDMI 2.0/HDCP 2.2) (Internal x1)	1 (HDMI 2.0/HDCP 2.2) (Internal x1)	1 (HDMI 1.4/HDCP 1.4) (Internal x1)
Speaker	30Wx2	30Wx2	30Wx2	30Wx2
Audio out (3.5mm)	2	2	2	2
S/PDIF	1	1	1	1
<b>Others</b>				
Processor	RK3399	RK3399	RK3399	RK3399
RAM	DDR4 4GB	DDR4 4GB	DDR4 4GB	DDR4 4GB
Local Storage	Total 32GB (26GB available storage)	Total 32GB (26GB available storage)	Total 32GB (26GB available storage)	Total 32GB (26GB available storage)
Embedded OS	Android 9.0	Android 9.0	Android 9.0	Android 9.0
Resolution Support	VGA(640 x 480) to 4K(3840 x 2160@60hz)	VGA(640 x 480) to 4K(3840 x 2160@60hz)	VGA(640 x 480) to 4K(3840 x 2160@60hz)	VGA(640 x 480) to 4K(3840 x 2160@60hz)
Power Supply Voltage	100-120V/20A - 50/60Hz or 220-240V/10A - 50Hz (vary by country)	100-120V/20A - 50/60Hz or 220-240V/10A - 50Hz (vary by country)	100-120V/30A - 50/60Hz or 220-240V/15A - 50Hz (vary by country)	100-120V/40A - 50/60Hz or 220-240V/25A - 50Hz (vary by country)
Power Consumption	400W (typ), 1095W (max) < 0.5W (Hibernate)	680W (typ), 2031W (max) < 0.5W (Hibernate)	805W (typ), 2414W (max) < 0.5W (Hibernate)	1150W (typ), 3449W (max) < 0.5W (Hibernate)
Operating Temperature	0-40°C	0-40°C	0-40°C	0-40°C
Net Weight	372.58 lbs (169 kg)	372.58 lbs (169 kg)	511.47 lbs (232kg)	864.21 lbs (392kg)
Product Dimensions (WxHxD)	118.58 x 72.22 x 1.61 inches (3012 x 1834.5 x 41mm)	118.58 x 72.22 x 1.61 inches (3012 x 1834.5 x 41mm)	142.20 x 85.51 x 1.61 inches (3612 x 2172 x 41mm)	189.45 x 112.09 x 1.61 inches (4812 x 2847 x 41mm)
Horizontal Frequency	31K-94kHz	31K-94kHz	31K-94kHz	31K-94kHz

# LDC Series

## Configurable All-in-One Direct View LED Displays

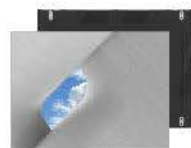
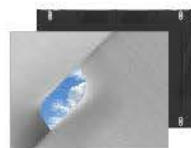
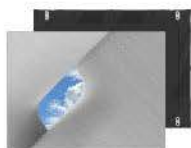
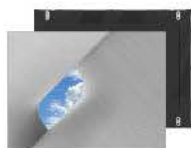
The LDC series breaks free from traditional 16:9 constraints, allowing you to design the perfect video wall for your specific needs. Whether you require a unique aspect ratio or digital signage of extraordinary dimensions, the LDC series delivers.

- **Flexible Cabinet Size:** The LDC series lets you design a Direct View LED video wall perfectly tailored to your space. Every Direct View LED video wall is comprised of multiple LED tiles within an LED cabinet. Depending on your desired screen size and aspect ratio, the quantity of LED cabinets will vary.
- **Pixel Pitch:** Choose from a wide range of LDC Direct View LED options – COB (0.7, 0.9, 1.2 & 1.5 mm) and GOB (1.2, 1.5, 1.8 & 2.5 mm) – to design a video wall that perfectly fits your space and audience. These pixel pitch variations ensure optimal viewing distances and deliver stunning visuals from every angle.
- **Resolutions:** Regardless of the shape, size and configuration of your video wall, rest assured that it will deliver amazingly vibrant and stunning images in 1080p, 4K and non-standard resolutions.
- **Tough and Reliable Glue-on-Board (GOB) Technology:** GOB surface treatment with IP54 and IK06 ratings protects against dust, moisture, and impact.
- **Chip-on-Board (COB) Technology:** Directly mounts RGB chips onto a PCB for higher density and a seamless surface, delivering a wider color gamut and true-to-life visuals compared to SMD or DIP LEDs.
- **Trusted Partnership from Design to Post-Installation:** An experienced ViewSonic Field Solutions Architect will guide you through every step—design, site prep, product and spec recommendations, and installation prep—at no extra cost. We'll also verify site readiness and provide on-site supervision during installation.

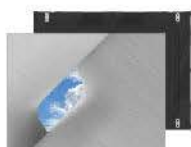
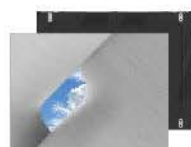
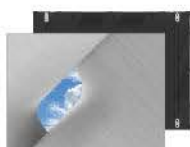


# LDC Series

## Customizable LED Displays



	LDC031-120	LDC031G-121	LDC031-150	LDC031G-151		
Display	Cabinet size in inch	31.5"	31.5"	31.5"		
	Cabinet Dimension in mm (WxH)	25.2 x 18.9 x 1.2 inches (640 x 480 x 31mm)	25.2 x 18.9 x 1.65 inches (640 x 480 x 42mm)	25.2 x 18.9 x 1.2 inches (640 x 480 x 31mm)	25.2 x 18.9 x 1.65 inches (640 x 480 x 42mm)	
	Cabinet Resolution (WxH)	512 x 384	512 x 384	416 x 312	416 x 312	
	Panel Technology	Direct view LED	Direct view LED	Direct view LED	Direct view LED	
	LED Package Type	IMD 2 in 1 (GOB)	SMD 3 in 1 (GOB)	SMD 3 in 1 (GOB)	SMD 3 in 1 (GOB)	
	Bonding Wire	Copper	Copper	Copper	Copper	
	Pixel Pitch (mm)	1.25	1.25	1.538	1.54	
	Refresh Rate	3840Hz	3840Hz	3840Hz	3840Hz	
	LED Grayscale	13bits	14bits	13bits	14bits	
	Brightness (max.)	600 nits (100 levels adjustable)	600 nits (100 levels adjustable)	600 nits (100 levels adjustable)	600 nits (100 levels adjustable)	
Input	Contrast Ratio (typ.)	6500:1	6500:1	6500:1	6500:1	
	Orientation	Landscape	Landscape	Landscape	Landscape	
	Viewing Angles (typ.)	H = 170, V = 170	H = 170, V = 170	H = 170, V = 170	H = 170, V = 170	
	LED Lifetime (typ.)	100,000 Hours	100,000 Hours	100,000 Hours	100,000 Hours	
	HDMI	4 (HDMI 2.0/HDCP 2.2) (internal x3, external x1)	3 (HDMI 2.0/HDCP 2.2 x1, HDMI 1.3/HDCP 1.4 x2)	4 (HDMI 2.0/HDCP 2.2) (internal x3, external x1)	3 (HDMI 2.0/HDCP 2.2 x1, HDMI 1.3/HDCP 1.4 x2)	
	USB Type C	1 (data only)	N/A	1 (data only)	1 (data only)	
	Output	HDMI out	1 (HDMI 1.4/HDCP 1.4) (internal x1)	1 (HDMI 1.3/HDCP 1.4)	1 (HDMI 1.4/HDCP 1.4) (internal x1)	1 (HDMI 1.3/HDCP 1.4)
		Speaker	30Wx2	N/A	30Wx2	N/A
		Audio out (3.5mm)	2	1	2	1
		S/PDIF	1	N/A	1	N/A
Others		Processor	RK3399	VX600 Pro	RK3399	VX600 Pro
		RAM	DDR4 4GB	N/A	DDR4 4GB	N/A
		Local Storage	Total 32GB (26GB available storage)	N/A	Total 32GB (26GB available storage)	N/A
		Embedded OS	Android 9.0	N/A	Android 9.0	N/A
		Resolution Support	VGA(640 x 480) to 4K(3840 x 2160@60hz)	VGA(640 x 480) to 4K(3840 x 2160@60hz)	VGA(640 x 480) to 4K(3840 x 2160@60hz)	VGA(640 x 480) to 4K(3840 x 2160@60hz)
		Power Supply Voltage	100-120V/30A - 50/60Hz or 220-240V/15A - 50Hz (vary by country)	100-120V/20A - 50/60Hz or 220-240V/10A - 50Hz (vary by country)	100-120V/30A - 50/60Hz or 220-240V/15A - 50Hz (vary by country)	100-120V/20A - 50/60Hz or 220-240V/10A - 50Hz (vary by country)
	Power Consumption	48W per cabinet (typ), 145W per cabinet(max), <0.5W(Hibernate)	34W per cabinet (typ), 103W per cabinet (max), <0.5W (Hibernate)	35W per cabinet (typ), 105W per cabinet (max), <0.5W (Hibernate)	34W per cabinet (typ), 101W per cabinet (max), <0.5W (Hibernate)	
	Operating Temperature	0-40°C	0-40°C	0-40°C	0-40°C	
	Net Weight	13.89 lbs (6.3kg) per cabinet	13.49 lbs (6.1kg) per cabinet	13.89 lbs (6.3kg) per cabinet	13.49 lbs (6.1kg) per cabinet	
	Horizontal Frequency	31K-94kHz	31K-94kHz	31K-94kHz	31K-94kHz	



	LDC031-180	LDC031G-181	LDC031-250	LDC031G-251		
Display	Cabinet size in inch	31.5"	31.5"	31.5"		
	Cabinet Dimension in mm (WxH)	25.2 x 18.9 x 1.2 inches (640 x 480 x 31mm)	25.2 x 18.9 x 1.65 inches (640 x 480 x 42mm)	25.2 x 18.9 x 1.2 inches (640 x 480 x 31mm)	25.2 x 18.9 x 1.65 inches (640 x 480 x 42mm)	
	Cabinet Resolution (WxH)	348 x 261	344 x 258	256 x 192	256 x 192	
	Panel Technology	Direct view LED	Direct view LED	Direct view LED	Direct view LED	
	LED Package Type	SMD 3 in 1 (GOB)	SMD 3 in 1 (GOB)	SMD 3 in 1 (GOB)	SMD 3 in 1 (GOB)	
	Bonding Wire	Copper	Copper	Copper	Copper	
	Pixel Pitch (mm)	1.8	1.86	2.5	2.5	
	Refresh Rate	3840Hz	3840Hz	3840Hz	3840Hz	
	LED Grayscale	13bits	14bits	13bits	14bits	
	Brightness (max.)	600 nits (100 levels adjustable)	600 nits (100 levels adjustable)	600 nits (100 levels adjustable)	600 nits (100 levels adjustable)	
Input	Contrast Ratio (typ.)	6500:1	6500:1	6500:1	6500:1	
	Orientation	Landscape	Landscape	Landscape	Landscape	
	Viewing Angles (typ.)	H = 170, V = 170	H = 170, V = 170	H = 170, V = 170	H = 170, V = 170	
	LED Lifetime (typ.)	100,000 Hours	100,000 Hours	100,000 Hours	100,000 Hours	
	HDMI	4 (HDMI 2.0/HDCP 2.2) (internal x3, external x1)	3 (HDMI 2.0/HDCP 2.2 x1, HDMI 1.3/HDCP 1.4 x2)	4 (HDMI 2.0/HDCP 2.2) (internal x3, external x1)	3 (HDMI 2.0/HDCP 2.2 x1, HDMI 1.3/HDCP 1.4 x2)	
	USB Type C	1 (data only)	N/A	1 (data only)	N/A	
	Output	HDMI out	1 (HDMI 1.4/HDCP 1.4) (internal x1)	1 (HDMI 1.3/HDCP 1.4)	1 (HDMI 1.4/HDCP 1.4) (internal x1)	1 (HDMI 1.3/HDCP 1.4)
		Speaker	30Wx2	N/A	30Wx2	N/A
		Audio out (3.5mm)	2	1	2	1
		S/PDIF	1	N/A	1	N/A
Others		Processor	RK3399	VX600 Pro	RK3399	VX600 Pro
		RAM	DDR4 4GB	N/A	DDR4 4GB	N/A
		Local Storage	Total 32GB (26GB available storage)	N/A	Total 32GB (26GB available storage)	N/A
		Embedded OS	Android 9	N/A	Android 9.0	N/A
		Resolution Support	VGA(640 x 480) to 4K(3840 x 2160@60hz)	VGA(640 x 480) to 4K(3840 x 2160@60hz)	VGA(640 x 480) to 4K(3840 x 2160@60hz)	VGA(640 x 480) to 4K(3840 x 2160@60hz)
		Power Supply Voltage	100-120V/30A - 50/60Hz or 220-240V/15A - 50Hz (vary by country)	100-120V/20A - 50/60Hz or 220-240V/10A - 50Hz (vary by country)	100-120V/30A - 50/60Hz or 220-240V/15A - 50Hz (vary by country)	100-120V/20A - 50/60Hz or 220-240V/10A - 50Hz (vary by country)
	Power Consumption	33W per cabinet (typ), 100W per cabinet (max), <0.5W (Hibernate)	28W per cabinet (typ), 85W per cabinet (max), <0.5W (Hibernate)	28W per cabinet (typ), 83W per cabinet (max), <0.5W (Hibernate)	26W per cabinet (typ), 79W per cabinet (max), <0.5W (Hibernate)	
	Operating Temperature	0-40°C	0-40°C	0-40°C	0-40°C	
	Net Weight	13.89 lbs (6.3kg) per cabinet	13.49 lbs (6.1kg) per cabinet	15.43 lbs (7kg) per cabinet	13.49 lbs (6.1kg) per cabinet	
	Horizontal Frequency	31K-94kHz	31K-94kHz	31K-94kHz	31K-94kHz	

# LDC Series

## Customizable LED Displays



	LDC027-120	LDC027G-121	LDC027-150		
Display	Cabinet size in inch	27"	27"	27"	
	Cabinet Dimension in mm (WxH)	23.62 x 13.29 x 1.2 inches (600 x 337.5 x 31mm)	23.62 x 13.29 x 1.3 inches (600 x 337.5 x 32.9mm)	23.62 x 13.29 x 1.2 inches (600 x 337.5 x 31mm)	
	Cabinet Resolution (WxH)	480 x 270	480 x 270	384 x 216	
	Panel Technology	Direct view LED	Direct view LED	Direct view LED	
	LED Package Type	SMD 3 in 1 (GOB)	SMD 3 in 1 (GOB)	SMD 3 in 1 (GOB)	
	Bonding Wire	Copper	Copper	Copper	
	Pixel Pitch (mm)	1.25	1.25	1.56	
	Refresh Rate	3840Hz	3840Hz	3840Hz	
	LED Grayscale	13bits	14bits	13bits	
	Brightness (max.)	600 nits (100 levels adjustable)	600 nits (100 levels adjustable)	600 nits (100 levels adjustable)	
	Contrast Ratio (typ.)	6500:1	6500:1	6500:1	
Input	Orientation	Landscape	Landscape	Landscape	
	Viewing Angles (typ.)	H = 170, V = 170	H = 170, V = 170	H = 170, V = 170	
	LED Lifetime (typ.)	100,000 Hours	100,000 Hours	100,000 Hours	
	HDMI	4 (HDMI 2.0/HDCP 2.2) (internal x3, external x1)	3 (HDMI 2.0/HDCP 2.2 x1, HDMI 1.3/HDCP 1.4 x2)	4 (HDMI 2.0/HDCP 2.2) (internal x3, external x1)	
	USB Type C	1 (data only)	N/A	1 (data only)	
	Output	HDMI out	1 HDMI 1.4/HDCP 1.4) (internal x1)	1 (HDMI 1.3/HDCP 1.4)	1 (HDMI 1.4/HDCP 1.4) (internal x1)
		Speaker	30Wx2	N/A	30Wx2
		Audio out (3.5mm)	2	1	2
		S/PDIF	1	N/A	1
		Processor	RK3399	VX600 Pro	RK3399
	Others	RAM	DDR4 4GB	N/A	DDR4 4GB
Local Storage		Total 32GB (26GB available storage)	N/A	Total 32GB (26GB available storage)	
Embedded OS		Android 9.0	N/A	Android 9.0	
Resolution Support		VGA(640 x 480) to 4K(3840 x 2160@60Hz)	VGA(640 x 480) to 4K(3840 x 2160@60Hz)	VGA(640 x 480) to 4K(3840 x 2160@60Hz)	
Power Supply Voltage		100-120V/30A - 50/60Hz or 220-240V/15A - 50Hz (vary by country)	100-120V/20A - 50/60Hz or 220-240V/10A - 50Hz (vary by country)	100-120V/30A - 50/60Hz or 220-240V/15A - 50Hz (vary by country)	
Power Consumption		24W per cabinet (typ), 72W per cabinet (max), < 0.5W (Hibernate)	22W per cabinet (typ), 67W per cabinet (max), < 0.5W (Hibernate)	21W per cabinet (typ), 64W per cabinet (max), < 0.5W (Hibernate)	
Operating Temperature		0-40°C	0-40°C	0-40°C	
Net Weight		11.023 lbs (5kg) per cabinet	8.16 lbs (3.7kg) per cabinet	11.023 lbs (5kg) per cabinet	
Horizontal Frequency		31K-94kHz	31K-94kHz	31K-94kHz	



	LDC027G-151	LDC027-180	LDC027G-181		
Display	Cabinet size in inch	27"	27"	27"	
	Cabinet Dimension in mm (WxH)	11.81 x 6.64 inches (300 x 168.75 mm)	23.62 x 13.29 x 1.2 inches (600 x 337.5 x 31mm)	23.62 x 13.29 x 1.3 inches (600 x 337.5 x 32.9mm)	
	Cabinet Resolution (WxH)	384 x 216	320 x 180	320 x 180	
	Panel Technology	Direct view LED	Direct view LED	Direct view LED	
	LED Package Type	SMD 3 in 1 (GOB)	SMD 3 in 1 (GOB)	SMD 3 in 1 (GOB)	
	Bonding Wire	Copper	Copper	Copper	
	Pixel Pitch (mm)	1.56	1.875	1.88	
	Refresh Rate	3840Hz	3840Hz	3840Hz	
	LED Grayscale	14bits	13bits	14bits	
	Brightness (max.)	600 nits (100 levels adjustable)	600 nits (100 levels adjustable)	600 nits (100 levels adjustable)	
	Contrast Ratio (typ.)	6500:1	6500:1	6500:1	
Input	Orientation	Landscape	Landscape	Landscape	
	Viewing Angles (typ.)	H = 170, V = 170	H = 170, V = 170	H = 170, V = 170	
	LED Lifetime (typ.)	100,000 Hours	100,000 Hours	100,000 Hours	
	HDMI	3 (HDMI 2.0/HDCP 2.2 x1, HDMI 1.3/HDCP 1.4 x2)	4 (HDMI 2.0/HDCP 2.2) (internal x3, external x1)	3 (HDMI 2.0/HDCP 2.2 x1, HDMI 1.3/HDCP 1.4 x2)	
	USB Type C	N/A	1 (data only)	N/A	
	Output	HDMI out	1 (HDMI 1.3/HDCP 1.4)	1 (HDMI 1.4/HDCP 1.4) (internal x1)	1 (HDMI 1.3/HDCP 1.4)
		Speaker	N/A	30Wx2	N/A
		Audio out (3.5mm)	1	2	1
		S/PDIF	N/A	1	N/A
		Processor	VX600 Pro	RK3399	VX600 Pro
	Others	RAM	N/A	DDR4 4GB	N/A
Local Storage		N/A	Total 32GB (26GB available storage)	N/A	
Embedded OS		N/A	Android 9.0	N/A	
Resolution Support		VGA(640 x 480) to 4K(3840 x 2160@60Hz)	VGA(640 x 480) to 4K(3840 x 2160@60Hz)	VGA(640 x 480) to 4K(3840 x 2160@60Hz)	
Power Supply Voltage		100-120V/20A - 50/60Hz or 220-240V/10A - 50Hz (vary by country)	100-120V/30A - 50/60Hz or 220-240V/15A - 50Hz (vary by country)	100-120V/20A - 50/60Hz or 220-240V/10A - 50Hz (vary by country)	
Power Consumption		21W per cabinet (typ), 63W per cabinet (max), < 0.5W (Hibernate)	23W per cabinet (typ), 69W per cabinet (max), < 0.5W (Hibernate)	20W per cabinet (typ), 61W per cabinet (max), < 0.5W (Hibernate)	
Operating Temperature		0-40°C	0-40°C	0-40°C	
Net Weight		8.16 lbs (3.7kg) per cabinet	11.023 lbs (5kg) per cabinet	8.16 lbs (3.7kg) per cabinet	
Horizontal Frequency		31K-94kHz	31K-94kHz	31K-94kHz	

# LDC Series

## Customizable LED Displays



	LDC027G-071C	LDC027G-091C	LDC027G-121C	LDC027G-151C	
Display	Cabinet size in inch	27"	27"	27"	27"
	Cabinet Dimension in mm (WxH)	23.62 x 13.29 x 1.3 inches (600 x 337.5 x 32.9mm)	23.62 x 13.29 x 1.3 inches (600 x 337.5 x 32.9mm)	23.62 x 13.29 x 1.3 inches (600 x 337.5 x 32.9mm)	23.62 x 13.29 x 1.3 inches (600 x 337.5 x 32.9mm)
	Cabinet Resolution (WxH)	768 x 432	640 x 360	480 x 270	384 x 216
	Panel Technology	Direct view LED	Direct view LED	Direct view LED	Direct view LED
	LED Package Type	Flip Chip COB	Flip Chip COB	Flip Chip COB	Flip Chip COB
	Pixel Pitch (mm)	0.78	0.94	1.25	1.56
	Refresh Rate	3840Hz	3840Hz	3840Hz	3840Hz
	LED Grayscale	14bits	14bits	14bits	14bits
	Brightness (max.)	600 nits (100 levels adjustable)	600 nits (100 levels adjustable)	600 nits (100 levels adjustable)	600 nits (100 levels adjustable)
	Contrast Ratio (typ.)	10000:1	10000:1	10000:1	10000:1
	Orientation	Landscape	Landscape	Landscape	Landscape
Viewing Angles (typ.)	H = 170, V = 170	H = 170, V = 170	H = 170, V = 170	H = 170, V = 170	
LED Lifetime (typ.)	100,000 Hours	100,000 Hours	100,000 Hours	100,000 Hours	
Input	HDMI	3 (HDMI 2.0/HDCP 2.2 x1, HDMI 1.3/HDCP 1.4 x2)	3 (HDMI 2.0/HDCP 2.2 x1, HDMI 1.3/HDCP 1.4 x2)	3 (HDMI 2.0/HDCP 2.2 x1, HDMI 1.3/HDCP 1.4 x2)	3 (HDMI 2.0/HDCP 2.2 x1, HDMI 1.3/HDCP 1.4 x2)
	USB Type C	N/A	N/A	N/A	N/A
Output	HDMI out	1 (HDMI 1.3/HDCP 1.4)	1 (HDMI 1.3/HDCP 1.4)	1 (HDMI 1.3/HDCP 1.4)	1 (HDMI 1.3/HDCP 1.4)
	Speaker	N/A	N/A	N/A	N/A
	Audio out (3.5mm)	1	1	1	1
	S/PDIF	N/A	N/A	N/A	N/A
Others	Processor	VX600 Pro	VX600 Pro	VX600 Pro	VX600 Pro
	RAM	N/A	N/A	N/A	N/A
	Local Storage	N/A	N/A	N/A	N/A
	Embedded OS	N/A	N/A	N/A	N/A
	Resolution Support	VGA(640 x 480) to 4K(3840 x 2160@60Hz)	VGA(640 x 480) to 4K(3840 x 2160@60Hz)	VGA(640 x 480) to 4K(3840 x 2160@60Hz)	VGA(640 x 480) to 4K(3840 x 2160@60Hz)
	Power Supply Voltage	100-120V/20A - 50/60Hz or 220-240V/10A - 50Hz (vary by country)	100-120V/20A - 50/60Hz or 220-240V/10A - 50Hz (vary by country)	100-120V/20A - 50/60Hz or 220-240V/10A - 50Hz (vary by country)	100-120V/20A - 50/60Hz or 220-240V/10A - 50Hz (vary by country)
	Power Consumption	20W per cabinet (typ), 60W per cabinet (max), < 0.5W (Hibernate)	19W per cabinet (typ), 57W per cabinet (max), < 0.5W (Hibernate)	18W per cabinet (typ), 54W per cabinet (max), < 0.5W (Hibernate)	17W per cabinet (typ), 51W per cabinet (max), < 0.5W (Hibernate)
	Operating Temperature	0-40°C	0-40°C	0-40°C	0-40°C
	Net Weight	11.023 lbs (5kg) per cabinet	11.023 lbs (5kg) per cabinet	11.023 lbs (5kg) per cabinet	11.023 lbs (5kg) per cabinet
	Horizontal Frequency	31K-94kHz	31K-94kHz	31K-94kHz	31K-94kHz



# CDE Non-Touch Large Format Digital Displays

From small huddle spaces to expansive boardrooms, our CDE30 & CDEUW series of non-touch digital displays offer the flexibility needed for diverse business communication scenarios. Available in screen sizes ranging from 43" to 105" with brilliant 4K resolution and robust 24/7 operation, these displays enhance collaboration and information sharing in any meeting space.

- **CDEUW Series:** These displays boast 24/7 performance, and massive 92" and 105" screen sizes with a panoramic 21:9 aspect ratio, ideal for inclusive and productive meetings in conference rooms and Microsoft Teams Rooms by providing 33% more screen space than traditional displays.
- **CDE30 Series:** ViewSonic CDE30 displays are not only ideal for meeting room environments, but they are great options for enterprise digital signage as well. Whether your employees are in office or working remotely, they will enjoy fast and easy ways to communicate thanks to easy screen sharing.



## CDEUW Series

With huge screen sizes and 21:9 aspect ratio, our ultrawide large format displays deliver a nearly infinite canvas perfect for meeting room collaboration and brainstorming. The combination of Microsoft Teams Rooms and Front Row fosters inclusivity by enabling all participants, whether remote or on-site, to actively participate in discussions, share ideas, and collaborate in real time.

- **Incredible 5K Ultra HD Resolution:** Native 5120 x 2160 resolution with 21:9 Aspect Ratio, delivers over 11 million pixels for sharper and clearer visuals. Plus, the extra screen real estate boosts multitasking by allowing you to open applications side-by-side without sacrificing readability.
- **Simple Screen Sharing:** AirSync software lets you wirelessly mirror your screen from any device to a CDEUW display using our secure app or web browser. AirSync also supports built-in casting like Miracast, Airplay, and Google Cast.
- **Versatile and Flexible Installation:** Uniform bezels and versatile portrait/landscape mounting deliver a seamless, professional look for a variety of installation needs.
- **Device Management** ViewSonic Manager™, an easy-to-use web-based application, allows you to securely set up, manage and maintain all of your displays from a centralized dashboard.
- **Powerful Sound:** Immersive 2.1 sound system with 60W total power (two 20W speakers + 20W subwoofer) delivers crystal-clear dialogue and rich, room-filling bass—perfect for dynamic presentations, video conferencing, and multimedia playback.



**Ultrawide Series**  
92" CDE92UW  
105" CDE105UW

# Largest Presentation Displays

## CDE Series



		CDE105UW	CDE92UW	CDE8630	CDE9830
Display	Panel Size	105"	92"	86"	98"
	Native Resolution	5120 x 2160 (Pixels)	5120 x 2160 (Pixels)	3840 x 2160 (Pixels)	3840 x 2160 (Pixels)
	Brightness	500nits (typ.)	450 nits (typ.)	450 nits (typ.)	500 nits (typ.)
	Contrast Ratio	1200:1 (Typ.) 5000:1 (Max with DCR enabled)	5000:1 Typ.	1200:1 Typ., 5000:1 Max. (DCR enable)	1200:1 (typ.), 5000:1 (DCR enabled)
	Response Time	<6.5ms	<6.5ms	8 ms	8 ms
	Viewing Angle	H = 178, V = 178 typ.	H = 178, V = 178 typ.	H = 178, V = 178 typ.	H = 178, V = 178 typ.
	Backlight Life	50,000 Hours	50,000 Hours	50,000 Hours	50,000 hours
	Orientation	Landscape & Portrait	Landscape & Portrait	Landscape & Portrait	Landscape & Portrait
	Processor	Octa-Core	Octa-Core	Quad-Core	Quad-Core
	RAM	DDR4 8GB	DDR4 8GB	DDR4 4GB	DDR4 4GB
	Storage	128 GB	128 GB	32 GB	32 GB
Input	HDMI-IN	Rear x 4 (HDMI 2.1 x1, HDMI 2.0 x 3) HDMI-IN 2.1: support 5K@60Hz/4K@60Hz, ARC HDMI-IN 2.0: support 4K@60Hz, HDCP2.2, CEC	Rear x 4 (HDMI 2.1 x1, HDMI 2.0 x 3) HDMI-IN 2.1: support 5K@60Hz HDMI-IN 2.0: support 4K@60Hz, HDCP2.2, CEC	x3 (HDMI 2.1) HDMI-IN 1: support HDMI-ARC HDMI-IN 1,2,3: support CEC HDMI-IN 1,2: support daisy chain	x3 (HDMI 2.1) HDMI-IN 1: support HDMI-ARC HDMI-IN 1,2,3: support CEC HDMI-IN 1,2: support daisy chain
	RS232	x1	N/A	x1	x1
	OPS	x1: OPS slot (Intel OPS Standard)	x1: OPS slot (Intel OPS Standard)	1 OPS slot (80-pin Intel OPS Standard)	1 OPS slot (80-pin Intel OPS Standard)
Output	HDMI-OUT	x1 (4K@60Hz, HDMI2.0)	x1	v2.0 x1 (Support 4K@60Hz, 3x3 Daisy chain)	v2.0 x1 (Support 4K@60Hz, 3x3 Daisy chain)
	SPDIF	x1	x1	x1 (Optical)	x1 (Optical)
Lan	RJ45	x2 Android & PC 10M/100M/1000Mbps	x2 Android & PC 10M/100M/1000Mbps	Android 10/100M, PC 10M/100M/1000M	Android 10/100M, PC 10M/100M/1000M
USB	Type A	2.0 Type A: x1 (support OTG) 3.0 Type A: x4 (support smart USB)	2.0 Type A: x1 (support OTG) 3.0 Type A: x4 (support smart USB)	2.0 Type A: x1 (USB Playback) 3.0 Type A: x1 (USB Playback)	2.0 Type A: x1 (USB Playback) 3.0 Type A: x1 (USB Playback)
	Type C	100W (w/o OPS); 65W (w/ OPS) USB 2.0	100W, USB2.0	x1 (Support Smart USB, DP1.2, PD 65W, USB2.0, 100M ethernet)	x1 (Support Smart USB, DP1.2, PD 65W, USB2.0, 100M ethernet)
Smart SoC Embedded	Speakers	20W x 2 + 20W x1 (Subwoofer)	20W x 2 + 20W x1 (Subwoofer)	16Wx2	10Wx2
	Embedded OS	Android 13	Android 13	Android 11	Android 11
Power	Voltage	100-240VAC +/- 10% Wide Range	100-240VAC +/- 10% Wide Range	100V-240V, 50/ 60Hz (AC), 4.5A	100V-240V, 50/60Hz (AC), 5.0A
	Consumption	Normal 320W, Max 800W	Normal 318 W, Max 507 W	Normal 340 W, Max 510 W	Normal 318 W, Max 507 W
Wall Mount (VESA*)		800 x 600	800 x 600	800 x 600 (M8 x 25 mm)	800 x 600 (M8 x 25 mm)
Operating Conditions	Temperature (°C)	0 to 40°C	0 to 40°C	0°C to 40°CW	0°C to 40°CW
	Humidity	20%-80% RH	20%-80% RH	10% - 90% RH non-condensing	10%-90% RH
Support 24/7 (Operating Hours)		Yes	Yes	Yes	Yes
Weight	Net (lb/kg), Gross (lb/kg)	53.05 kg / 116.96 lbs 74 kg / 163.14 lbs	42.5 kg / 93.7 lbs 59.5 kg / 131.8 lbs	43.15 kg / 95.13 lbs 60.75 kg / 133.93 lbs	153.0 lbs/69.40 kg, 199.1 lbs/90.30 kg
	Dimension	Physical (inch/mm)	98.03 x 42.57 x 3.03 in/ 2489.9 x 1081.4 x 77 mm	85.91 x 37.16 x 3.35 in/ 2182 x 943.8 x 85.2 mm	76.02 x 43.38 x 3.21 in/ 1930.8 x 1101.8 x 81.6 mm



# Presentation Display

## CN Series



	CN4301-1N	CN5501-1N	CN6501-1N	CN7501-1N	
Display	Panel Size	43"	55"	65"	75"
	Type/Tech	TFT LCD Module with DLED Backlight, VA	TFT LCD Module with DLED Backlight, VA	TFT LCD Module with DLED Backlight, VA	TFT LCD Module with DLED Backlight, VA
	Display Area (mm)	941.184(H) x 529.416(V) (42.5" diagonal)	1209.60 (H)x680.40 (V) (54.64" diagonal)	1428.48 (H)x803.52(V) (64.5" diagonal)	1650.24(H)x 928.26(V) (75" diagonal)
	Aspect Ratio	16:9	16:9	16:9	16:9
	Native Resolution	3840x2160	3840x2160	3840x2160	3840x2160
	Colors	1.07G (8 Bit + FRC)	1.07G (8 Bit + FRC)	1.07G (8 Bit + FRC)	1.07G (8 Bit + FRC)
	Brightness	520	520	520	520
	Contrast Ratio	4000:1	5000:1	5000:1	5000:1
	Response Time	6.5ms	6.5ms	6.5ms	6.5ms
	Viewing Angles	H = 178, V = 178 (Typ.)	H = 178, V = 178 (Typ.)	H = 178, V = 178 (Typ.)	H = 178, V = 178 (Typ.)
	Backlight Life	50000hrs	50000hrs	50000hrs	50000hrs
	Surface Treatment	3H	3H	3H	3H
	Haze	25%	25%	25%	25%
	Bezel (L/R/T/B)	12.8MM/4 Even	12.8MM/4 Even	12.8MM/4 Even	12.8MM/4 Even
	Orientation	Landscape & Portrait	Landscape & Portrait	Landscape & Portrait	Landscape & Portrait
Platform	Processor	Quad-core	Quad-core	Quad-core	Quad-core
	RAM	4GB DDR	4GB DDR	4GB DDR	4GB DDR
	Storage	32 GB eMMC	32 GB eMMC	32 GB eMMC	32 GB eMMC
Input	HDMI-IN	Rear*2 (HDMI2.1*2) 4K@60Hz, HDCP2.2 HDMI support CEC, ARC	Rear*2 (HDMI2.1*2) 4K@60Hz, HDCP2.2 HDMI support CEC, ARC	Rear*2 (HDMI2.1*2) 4K@60Hz, HDCP2.2 HDMI support CEC, ARC	Rear*2 (HDMI2.1*2) 4K@60Hz, HDCP2.2 HDMI support CEC, ARC
	RS232	*1 ( 2.5mm mini jack)	*1 ( 2.5mm mini jack)	*1 ( 2.5mm mini jack)	*1 ( 2.5mm mini jack)
	IR Pass Thru	*1 ( 3.5mm mini jack)	*1 ( 3.5mm mini jack)	*1 ( 3.5mm mini jack)	*1 ( 3.5mm mini jack)
Output	RS232	*1 ( 2.5mm mini jack)	*1 ( 2.5mm mini jack)	*1 ( 2.5mm mini jack)	*1 ( 2.5mm mini jack)
	IR Pass Thru	*1 ( 3.5mm mini jack)	*1 ( 3.5mm mini jack)	*1 ( 3.5mm mini jack)	*1 ( 3.5mm mini jack)
LAN	RJ45	x1 (10M/100M)	x1 (10M/100M)	x1 (10M/100M)	x1 (10M/100M)
USB	Type A	USB 2.0 Port (Type A) x 2	USB 2.0 Port (Type A) x 2	USB 2.0 Port (Type A) x 2	USB 2.0 Port (Type A) x 2
	Type C	*1 (DP1.2, PD 15W, USB2.0)	*1 (DP1.2, PD 15W, USB2.0)	*1 (DP1.2, PD 15W, USB2.0)	*1 (DP1.2, PD 15W, USB2.0)
Speaker		10Wx2	10Wx2	10Wx2	10Wx2
Compatibility	HDMI	Rear x 2 (HDMI 2.1, HDCP 2.2)	Rear x 2 (HDMI 2.1, HDCP 2.2)	Rear x 2 (HDMI 2.1, HDCP 2.2)	Rear x 2 (HDMI 2.1, HDCP 2.2)
Embedded OS	Android Version	Android 14	Android 14	Android 14	Android 14
	USB SUPPORTED	"Picture - BMP, GIF, JPEG, PNG Video - MPEG 1/2, MPEG-4, H.263, H.264, MJPEG, VP8, VP9, H.265 Audio - AAC, Monkey's Audio, FLAC, PCM, ALAC, MPEG Audio Layer 3, Vorbis, WAV"	"Picture - BMP, GIF, JPEG, PNG Video - MPEG 1/2, MPEG-4, H.263, H.264, MJPEG, VP8, VP9, H.265 Audio - AAC, Monkey's Audio, FLAC, PCM, ALAC, MPEG Audio Layer 3, Vorbis, WAV"	"Picture - BMP, GIF, JPEG, PNG Video - MPEG 1/2, MPEG-4, H.263, H.264, MJPEG, VP8, VP9, H.265 Audio - AAC, Monkey's Audio, FLAC, PCM, ALAC, MPEG Audio Layer 3, Vorbis, WAV"	"Picture - BMP, GIF, JPEG, PNG Video - MPEG 1/2, MPEG-4, H.263, H.264, MJPEG, VP8, VP9, H.265 Audio - AAC, Monkey's Audio, FLAC, PCM, ALAC, MPEG Audio Layer 3, Vorbis, WAV"
	FILE FORMAT				
Smart SoC Embedded		YES	YES	YES	YES
Power	Voltage	100-240VAC +/- 10% Wide Range	100-240VAC +/- 10% Wide Range	100-240VAC +/- 10% Wide Range	100-240VAC +/- 10% Wide Range
	Consumption	On: 67.3 W(Energy Star) Off: <0.5W	On: 115 W(Energy Star) Off: <0.5W	On: 159.7 W(Energy Star) Off: <0.5W	On: 194.7 W(Energy Star) Off: <0.5W
Ergonomics	Wall Mount (VESA*)	300x300	400x400	500x500	500x500
Operating Conditions	Temperature (°C)	0°C to 40°C	0°C to 40°C	0°C to 40°C	0°C to 40°C
	Humidity	10% - 90% RH non-condensing	10% - 90% RH non-condensing	10% - 90% RH non-condensing	10% - 90% RH non-condensing
Support 24/7 (Operating Hours)		YES	YES	YES	YES
Dimensions (W x H x D)		971x560x70mm/ 38.23x22.05x2.76 in	1238.4x709.2x70mm/ 48.76x27.92x2.76in	1457.7x832.4x68.8mm/ 57.39x32.77x2.71in	1679x957.1x68.8mm/ 66.1x37.68x2.71in
Regulations		BIS, WPC, CE, REACH,CB, WEEE	BIS, WPC, CE, REACH,CB, WEEE	BIS, WPC, CE, REACH,CB, WEEE	BIS, WPC, CE, REACH,CB, WEEE
Package Contents		1. 2m power cord by ship area, 2. Remote control with battery, 3. Quick Start Guide 4. Wall Mount & Screw (M6 x 18 mm) x 4, 5. Compliance statement	1. 2m power cord by ship area, 2. Remote control with battery, 3. Quick Start Guide 4. Wall Mount & Screw (M6 x 18 mm) x 4, 5. Compliance statement	1. 2m power cord by ship area, 2. Remote control with battery, 3. Quick Start Guide 4. Wall Mount & Screw (M6 x 18 mm) x 4, 5. Compliance statement	1. 2m power cord by ship area, 2. Remote control with battery, 3. Quick Start Guide 4. Wall Mount & Screw (M6 x 18 mm) x 4, 5. Compliance statement



## ViewBoard® Interactive Displays

**Elevate your meeting spaces with ViewSonic® ViewBoard® interactive displays**—designed to streamline collaboration, enhance presentations, and boost productivity. With high-precision touchscreens and digital whiteboarding, teams can brainstorm, present, and annotate in real time.

Integrated TeamOne software enables real-time annotation and shared whiteboard access across any device and location. Plus, ViewSonic Manager™ software enables remote device control for streamlined IT workflows.

# ViewBoard® IFP110

ViewSonic® ViewBoard® IFP110 interactive displays feature expansive 110" touchscreens with thin bezels and 4K Ultra HD resolution, making them stunning centerpieces for multipurpose rooms, boardrooms, libraries, and other locations.

- **Simpler Setup and Maintenance:** This 110" screen replaces four 55" displays in a 2x2 layout. This translates to a simpler setup process and lower costs for calibration and maintenance.
- **All-in-One Design for Immersive Content:** An embedded OS provides everything you need for multimedia content playback without requiring additional components.
- **TeamOne Collaboration on a Grand Scale:** Optional ViewSonic TeamOne™ software transforms this massive 110" touchscreen into an infinite digital whiteboard. Sketch freely, annotate ideas, share documents and images – all without ever running out of room.

**110"**  
Massive 110" Screen

110" screen replaces four 55" displays in a 2x2 layout

40-Point Touch

Simple Setup and Maintenance

Embedded OS

TeamOne  
TeamOne Software

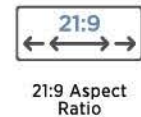
Internet Data Video Audio Touch Power-Charging (From 65W USB-C®)



# ViewBoard® IFPUW Series

With huge touchscreens and a 21:9 aspect ratio, the ViewSonic® ViewBoard® IFPUW series of ultrawide interactive displays offers a collaborative canvas that is wider than it is tall. This ensures that content remains easily accessible and interactive for users of all heights.

- **21:9 Aspect Ratio Ideal for Inclusive Meeting Spaces:** These ultrawide collaboration displays boost multitasking by allowing you to open applications side-by-side without sacrificing readability. When paired with Microsoft Teams Rooms and Front Row, the IFPUW series fosters greater inclusivity by enabling all participants to be seen, heard and understood.
- **Incredible 5K Ultra HD Resolution:** Native 5120 x 2160 resolution delivers over 11 million pixels for sharper and clearer visuals.
- **ViewSonic TeamJoin™ Solutions for Microsoft Teams Rooms:** We provide affordable one-touch video conferencing solutions certified for Microsoft Teams Rooms. These optional items include touch consoles, computing engines, 4K PTZ cameras, and more, ensuring seamless collaboration in any environment.
- **TeamOne Collaboration on a Grand Scale:** ViewSonic TeamOne™ software transforms this massive touchscreen into an infinite digital whiteboard. Sketch freely, annotate ideas, share documents and images – all without ever running out of room.



USB-C with 100W Power



TeamOne  
TeamOne Software





**IN03 Series**  
65" IN6503  
75" IN7503  
86" IN8603



40-Point  
Touch



EDLA



Write-Away



Android 14 OS



USB-C  
one-cable solution

## ViewBoard® IN03 Series

The ViewBoard IN03 series interactive flat panel, powered by the Android™ Enterprise Device License Agreement (EDLA), integrates Android™ 14 and Google Play Store access for secure and enriched learning experiences. It features 4K UHD resolution with advanced bonding technology for vibrant colors and reduced glare. The 40-point Ultra Fine Touch touchscreen enables intuitive collaboration with fingers or dual-tip pens, while built-in speakers and one USB-C port enhance user convenience.

- Google Play Store Expands Teaching Horizons:** Integrated access to the Google Play Store and Workspace suite simplifies collaboration. With the Android™ 14 launcher, you can put widgets, educational tools, and essential apps like Chrome, YouTube, and Google Search, within instant reach with a simple drag-and-drop onto your home screen.
- Streamlined Protection, Effortless Updates:** With the Google EDLA-certified IN03 series, educators and students can confidently use technology in a protected environment, thanks to automatic Android security and application updates. This also eases the workload of IT staff, who no longer need to worry about update maintenance.
- Smooth Writing for Intuitive Collaboration:** Designed for sharing ideas and student collaboration, the ViewBoard features 40 touchpoints with Ultra-Fine Touch technology and dual-pen capabilities. Experience an enhanced pen-on-paper writing experience as you alternate between the two pens' dual-tips to effortlessly switch line color and thickness.
- Speakers Deliver Elevated Audio Quality:** Captivate students with compelling lessons thanks to the built-in dual 20W speakers. Whether sharing instructional videos, musical content, or delivering listening exercises, the IN03 series bring profound audio depth to create memorable experiences.

# ViewBoard® IN01-G Series

The ViewBoard IN01-G series interactive flat panel that delivers exceptional image quality in 4K UHD, thanks to cutting-edge bonding technology that provides clearer colors, enhanced contrast, and reduced glare. The 40-point touchscreen interface, equipped with Ultra Fine Touch Technology, empowers students and teachers to collaborate seamlessly, using either their fingers or dual-tip pens, for an intuitive pen-on-paper experience. Powerful built-in speakers and a USB-C port sort out for a complete and convenient user experience.

- **Performance and Security with Android 14:** Equipped with a high-performance octa-core CPU, the IN01-G Series delivers exceptional multitasking capabilities. Powered by the latest Android 14 OS, it ensures seamless operation across demanding applications while keeping you ahead with cutting-edge efficiency, advanced features, and robust security enhancements.
- **Smooth Writing for Intuitive Collaboration:** Designed for sharing ideas and student collaboration, the ViewBoard features 40 touchpoints with Ultra-Fine Touch technology and dual-pen capabilities. Experience an enhanced pen-on-paper writing experience as you alternate between the two pens' dual-tips to effortlessly switch line color and thickness.
- **Speakers Deliver Elevated Audio Quality:** Captivate students with compelling lessons thanks to the built-in dual 20W speakers. Whether sharing instructional videos, musical content, or delivering listening exercises, the IN01-G Series brings profound audio depth to create memorable experiences.



**IN01-G Series**  
65" IN6501-G  
75" IN7501-G



40-Point  
Touch



Write-Away



Android 14 OS



USB-C  
one-cable solution



**IFP51 Series**  
 55" IFP5551  
 65" IFP6551  
 75" IFP7551  
 86" IFP8651  
 98" IFP9851



50-Point Touch



EDLA



Write-Away



TeamOne

TeamOne Software

## ViewBoard IFP51 Series

Enhance team collaboration with the ViewSonic® ViewBoard® IFP51 Series—interactive displays available in 55" to 86" sizes. Powered by Android™ EDLA, they offer instant access to Google and Microsoft 365 tools. With responsive 50-point touch, integrated software, and powerful audio, the IFP51 series is ideal for presentations, whiteboarding, and hybrid meetings. EPEAT Gold and ENERGY STAR certifications make it a smart, sustainable choice for modern workplaces.

- **Secure by Design with Android EDLA:** Stay protected with built-in Google security, data encryption, and easy management tools that keep your network and devices safe.
- **Built-In Access to Google & Microsoft Tools:** Jump right into Google Drive, Docs, Slides, and more—plus Microsoft 365 apps like Word and Teams—all from one place.
- **Collaboration Software Included (No Extra Cost):** Enhance productivity with a suite of pre-installed ViewSonic solutions, including myViewBoard® for interactive whiteboarding, ViewSonic Manager™ for streamlined IT asset management, and ViewSonic AirSync™ for wireless content sharing.
- **Sign In and Start Fast:** QR code, NFC, or SSO login means no more delays—just tap in and get going.
- **Smooth, Natural Writing for Everyone:** Write or draw with fingers or pens—palm rejection keeps things accurate, even when multiple presenters join in.
- **ViewSonic TeamOne™ Software:** This intuitive and robust software suite delivers an infinite digital whiteboarding canvas for secure, scalable, real-time collaboration and productivity for any team, anywhere.

# Largest Displays

## Interactive Flat Panels



	IFP110-N	IFP105UW	IFP92UW	IFP9851-N
<b>Display</b>				
Panel Size	110"	105"	92"	98"
Type/Tech	TFT LCD module with DLED backlight, ADS	TFT LCD Module with DLED Backlight, VA	TFT LCD Module with DLED Backlight,VA	TFT LCD module with DLED backlight, VA
Display Area (mm)	2436.48 (H) × 1370.52 (V)	2465.92(H) × 1049.56 (V) (104.6")	2141.952(H) × 903.636(V) (91.52" diagonal)	2158.85mm(H) x1214.35mm(V)(97.5")
Aspect Ratio	16:9	21:9	21:9	16:9
Native Resolution	UHD 3840x2160(Pixels)	WUHD 5120x2160(Pixels)	WUHD 5120x2160(Pixels)	UHD 3840x2160(Pixels)
Colors	1.07G colors (8bit+ Hi-FRC)	1.07B colors (10bit)	1.07B colors (10bit)	1.07B colors (8bit FRC)
Brightness	400 nits (w/o glass)	400 nits (w/o glass)	400 nits (w/o glass)	450 nits (w/o glass)
Contrast Ratio	1200:1 Typ., 5000:1 Min.(DCR enable)	4000:1(Typ.) 5000:1(Max. with DCR enabled)	5000:1 (DCR enabled)	6000:1 Typ. /5000:1 Max.(DCR enable)
Response Time	8ms	6.5ms	6.5ms	6.5ms (Typ.)
Viewing Angles	H = 178, V = 178 typ.	H = 178, V = 178 typ.	H = 178, V = 178 typ.	H = 178, V = 178 (Typ.)
Backlight Life	Up to 50,000 Hours	Up to 30,000 Hours	Up to 50,000 Hours	Up to 50,000 Hours
Surface Treatment	"Hardness: 9H Anti-glare coating" Anti-Fingerprint coating Anti-Glare coating	Anti-Fingerprint coating Anti-Glare coating	Hardness: 9H Anti-Fingerprint coating Anti-Glare coating	Hardness: 9H, 4mm thickness Anti-Fingerprint coating Anti-Glare coating
Haze	25%	25%	25%	25%
Bezel ( L/R/T/B)	20.3/20.3/20.3/54	19.5/19.5/29.8/41.2	19.48/19.48/29.78/41.18	17.5/17.5/27.8/52.2
Orientation	Landscape	Landscape	Landscape	Landscape
<b>Platform</b>				
Processor	Octa-Core CPU (A73*4 + A53*4)	Octa-Core CPU (A76*4 + A55*4)	Octa-Core CPU (A76*4 + A55*4)	Octa-Core CPU (A53*4 + A72*4)
RAM	8GB DDR4	8GB DDR4	8GB DDR4	16GB DDR4
Storage	128GB	128GB	128GB	128GB eMMC
<b>Touch</b>				
Type/ Tech	IR Recognition	IR Recognition	IR Recognition	IR Recognition
Touch Resolution	32767 × 32767	32767 × 32767	32767 × 32767	32767 × 32767
Touch Point	Windows: 40 Android: 20	Windows: 40 Android: 20	Windows: 50 Android: 32	Windows/Android /EDLA: 50 points, 20 points
<b>Input</b>				
HDMI-IN	HDMI 2.0 x 2 (Front 1 / Side 1) HDMI 2.1 x 1 (Side 1 / support ARC)	2.0 x3(HDMI 2 & 3 & 4 support CEC) 2.1x(HDMI 1 support CEC)	Rear 2.1 x 1 (HDMI 2.1 support 5K@60Hz) 2.0 x 3 (support CEC)	x 4 (Front x 2 + Rear x 2), All HDMI/IN supports HDMI 2.1, CECL4 HDCP 2.2, 3840x2160P @60Hz, only HDMI 1 supports ARC
DisplayPort	1	1	x1 (5K@60Hz, DP1.4, HDCP 2.3)	x1 (DP 1.2)
Audio	x1 (3.5mm phone jack)	x1	1 (3.5mm phone jack)	1 (3.5mm phone jack)
MIC(Microphone)	8-array Microphone	Built-in 8 Array Microphone	N/A	N/A
RS232	x1	x1	x1	x1
OPS	X1 OPS Slot	X1 OPS Slot	x1 OPS 80pin	x1 (OPS 80pin)
<b>Output</b>				
HDMI-OUT	x1	x1	x1	1( HDMI 2.1,HDCP 1x, not support CEC, ARC)
Audio	x1 (Earphone out)	x1	x1 (Line out)	x1 (Line out)
SPDIF	x1 (Optical)	1	x1	x1
<b>LAN</b>				
RJ45	X2 (in x1 ; out x 1)	X2 (in x1 ; out x1 ; 1000m for Android/PC; 100m for type-C)	x2 (10/100/1000M) (USB Type-C 10/100, Android & PC 10/100/1000)	x2 (10/100/1000M) (USB Type-C 10/100, Android & PC 10/100/1000)
<b>USB</b>				
Type A	x5 USB2.0*1 (Side, support OTG) USB3.0*4 (Front x 2, side x 2)	USB2.0 * 1 (bottom) (for FW upgrade) USB3.0 * 6 (Top*2 + Rear *2 + Front *2), all support Smart USB	USB 2.0 x 1 (Rear x 1 support OTG) USB 3.0 x 6 (Front x 2, Rear x 2, Top x 2)	USB 2.0 x 1 (Rear, for FW update) USB 3.2 Gen 1 x 4 (Front x 2, Rear x 2)
Type B	x3	3 (bottom x 1 ; side x 2)	x 3 (Rear x 3) for touch	x 2 (Front x 1, rear x 1) for touch
Type C	1 (front) (PD 65W+DP1.2+Data+100M sharing) 1 (side) (PD 100W+DP1.2+USB 3.0 & USB 2.0) 1 (side) (USB 3.0 only)	1 (side) [PD 65W(65W with OPS, 100W without OPS) + DP1.2 + Data +100M sharing] 1 (Front) (PD15W + DP1.2 + Data + 100M sharing)	x2 1 (Front) (USB3.2 Gen 1, PD 15W, DP1.2, Data, 10M/100M sharing) 1 (Rear) (USB2.0, PD 65W, DP1.2, Data, 10M/100M sharing)	x3, 1 (Front) (USB3.2 Gen 1, PD 65W, DP1.2, Data, 10M/100M sharing), 1 (Rear) (USB3.2 Gen 1, PD 15W, DP1.2, Data, 10M/100M sharing), 1 (Top) (USB3.2 Gen 1, PD 15W to support camera module)
<b>Speakers</b>	15W x 2 + 20W x 1 subwoofer	16W x 2 + 15W x 1 subwoofer	20W x 2 + 20W x 1 (Subwoofer)	25W x 2 + 20W x 1 (Subwoofer)
<b>Top Camera Plates</b>	YES	YES	N/A	YES
<b>Compatibility</b>				
HDMI	3840x2160 @ 60Hz	"HDMI 1: 5120x2160 @60Hz (YUV444) 5120x2160 @30Hz (YUV420) HDMI 2/3/4: 3840x2160 @60Hz"	HDMI 1: 5120x2160 @60Hz 5120x2160 @30Hz HDMI 2/3/4: 3840x2160 @60Hz	3840x2160 @ 60Hz 3840x2160 @ 60Hz
DisplayPort	1	1	x1 (5K@60Hz, DP1.4, HDCP 2.3)	x1 (DP 1.2)
<b>Embedded OS</b>	Android 13	Android 13	Android 13	Android 14(EDLA)
<b>Bundle Software</b>				
Basic Annotation Software	myViewBoard Whiteboard	myViewBoard Whiteboard	myViewBoard Whiteboard	myViewBoard Whiteboard
Pro Annotation Software	myViewBoard for windows	myViewBoard for windows	myViewBoard for windows	myViewBoard for windows
Wireless Presentation with Touch Feedback	ViewBoard Cast	ViewBoard Cast	ViewBoard Cast	AirSync
<b>Special Features</b>				
All-in-one USB port	Yes	Yes	USB 3.0 "SmartPort USB" to all channels.	USB 3.2 Gen 1 "SmartPort USB", to all channels.
Windows ink	Yes	Yes	Yes	Yes
Samba protocol (version)	Yes	10/100M for Android, 1000M for PC, Type-C 100M	N/A	10/100/1000M for Android & PC, Type-C 10/100M
Light sensor	Yes	Yes	Yes	Yes
<b>Power</b>				
Voltage	100-240VAC +/- 10% Wide Range	100-240VAC +/- 10% Wide Range	100-240VAC +/- 10% Wide Range	100-240VAC +/- 10% Wide Range
Consumption	On:175.46W ; Off: ≤ 0.5W	"On:275W(Energy Star) Off mode< 0.5W"		On: 198W (Typ.); 143.96W (Energy Star) Off: <0.5W
<b>Ergonomics</b>				
Wall Mount (VESA*)	1000 x 800	1000 x 400	800 x 600	800 mm x 600 mm
<b>Operating Conditions</b>				
Temperature (° C)	0°C to 40°C	0°C to 40°C	0°C to 40°C	0°C to 40°C (working)
Humidity	20% - 80% RH non-condensing	20% - 80% RH non-condensing	20% - 80% RH Non-Condensing	20% - 80% RH Non-Condensing
<b>Dimensions</b>				
Physical (inch / mm)	2507.1 x 1474.8 x 96.8 mm	2507.2 x 1130.1 x 103.2mm	86.73 x 39.37 x 3.62 in / 2203 x 1000 x 92mm	87.39 x 52.1 x 3.35 in/ 2219.6 x 1323.3 x 85.1 mm
<b>Weight</b>				
Net (lb / kg)	285.5lbs/129.5kg	201.5lb/91.4kg	149lb/67.6kg	83.7 Kg/184.53 lb
<b>Regulations</b>	cTUVus, FCC/ICES003, ES8, EPEAT(Silver), CE, CB, RoHS DoC, ErP, REACH, EEL, WEEE, Low BlueLight, Flicker Free, BSMI, Green Mark, BIS	cTUVus, FCC/ICES003, ES8, USA Energy Label, CEC, EMC/CE, CB/LVD, UKCA, UK-EEL, BSMI, RCM,RoHS DoC, ErP, REACH, SCIP, WEEE, TPCH, Packing waste, CA65.	VSE: CE EMC, CB, RoHS Green BOM & RoHS DoC, ErP, REACH SVHC List & DoC, EEL, WEEE VSI: BSMI, Green Mark. Others: FF, LBL, ErP-Eco,SCIP,Annex I,Annex II,TPCH DoC,Packing waste,CA65 DoC	cTUVus, FCC, ES8, EPEAT, Mexico CoC, Mexico Energy, EMC/CE, CB, RoHS & DoC, REACH, WEEE, ErP, EAC, UK:SEPRO, RCM, BSMI, BIS, LBL, FF

# IFP-51 Series

## Interactive Flat Panels



	IFP5551-N	IFP6551-N	IFP7551-N	IFP8651-N
<b>Display</b>				
Panel Size	55"	65"	75"	86"
Type/Tech	TFT LCD module with DLED backlight, VA	TFT LCD module with DLED backlight, VA	TFT LCD module with DLED backlight, VA	TFT LCD module with DLED backlight, IPS
Display Area (mm)	1209.60 (H) x 680.40 (V) (54.6")	1428.48mm(H) x 803.52mm(V)(64.5")	1650.24mm(H) x 928.26mm(V)(74.6")	1895.04mm(H) x 1065.96mm (V)(85.6")
Aspect Ratio	16:9	16:9	16:9	16:9
Native Resolution	UHD 3840x2160(Pixels)	UHD 3840x2160(Pixels)	UHD 3840x2160(Pixels)	UHD 3840x2160(Pixels)
Colors	1.07B colors (8bit+2bit FRC)	1.07B colors (8bit+2bit FRC)	1.07B colors (8bit+2bit FRC)	1.07B colors (8bit+2bit FRC)
Brightness	450 nits (w/o glass)	450 nits (w/o glass)	450 nits (w/o glass)	450 nits (w/o glass)
Contrast Ratio	5000:1 Typ. /5000:1 Max.(DCR enable)	5000:1 Typ. /5000:1 Max.(DCR enable)	5000:1 Typ. /5000:1 Max.(DCR enable)	1200:1 Typ. /5000:1 Max (DCR enable)
Response Time	6.5ms (Typ.)	6.5ms (Typ.)	6.5ms (Typ.)	8ms (Typ.)
Viewing Angles	H = 178, V = 178 (Typ.)	H = 178, V = 178 (Typ.)	H = 178, V = 178 (Typ.)	H = 178, V = 178 (Typ.)
Backlight Life	50,000 Hours	50,000 Hours	50,000 Hours	50,000 Hours
Surface Treatment	Hardness: 9H, 3.2mm thickness Anti-Fingerprint coating Anti-Glare coating	Hardness: 9H, 3.2mm thickness Anti-Fingerprint coating Anti-Glare coating	Hardness: 9H, 3.2mm thickness Anti-Fingerprint coating Anti-Glare coating	Hardness: 9H, 3.2mm thickness Anti-Fingerprint coating Anti-Glare coating
Haze	25%	25%	25%	25%
Bezel ( L/R/T/B)	17.3/17.3/26.9/50.8	14.6/14.6/25.5/50	14.6/14.6/25.5/50	14.6/14.6/25.5/50
Orientation	Landscape	Landscape	Landscape	Landscape
<b>Platform</b>				
Processor	Octa-Core CPU (A53*4 + A72*4)	Octa-Core CPU (A53*4 + A72*4)	Octa-Core CPU (A53*4 + A72*4)	Octa-Core CPU (A53*4 + A72*4)
RAM	16GB DDR4	16GB DDR4	16GB DDR4	16GB DDR4
Storage	128GB eMMC	128GB eMMC	128GB eMMC	128GB eMMC
<b>Touch</b>				
Type/ Tech	IR Recognition	IR Recognition	IR Recognition	IR Recognition
Touch Resolution	32767 x 32767	32767 x 32767	32767 x 32767	32767 x 32767
Touch Point	Windows/Android /EDLA: 50 points, 20 points x 4 (Front x 2 + Rear x 2) All HDMI/IN supports HDMI 2.1, CECL4 HDCP 2.2, 3840x2160P @60Hz, only HDMI 1 supports ARC	Windows/Android /EDLA: 50 points, 20 points x 4 (Front x 2 + Rear x 2) All HDMI/IN supports HDMI 2.1, CECL4 HDCP 2.2, 3840x2160P @60Hz, only HDMI 1 supports ARC	Windows/Android /EDLA: 50 points, 20 points x 4 (Front x 2 + Rear x 2) All HDMI/IN supports HDMI 2.1, CECL4 HDCP 2.2, 3840x2160P @60Hz, only HDMI 1 supports ARC	Windows/Android /EDLA: 50 points, 20 points x 4 (Front x 2 + Rear x 2) All HDMI/IN supports HDMI 2.1, CECL4 HDCP 2.2, 3840x2160P @60Hz, only HDMI 1 supports ARC
<b>Input</b>				
HDMI-IN	x 4 (Front x 2 + Rear x 2) All HDMI/IN supports HDMI 2.1, CECL4 HDCP 2.2, 3840x2160P @60Hz, only HDMI 1 supports ARC	x 4 (Front x 2 + Rear x 2) All HDMI/IN supports HDMI 2.1, CECL4 HDCP 2.2, 3840x2160P @60Hz, only HDMI 1 supports ARC	x 4 (Front x 2 + Rear x 2) All HDMI/IN supports HDMI 2.1, CECL4 HDCP 2.2, 3840x2160P @60Hz, only HDMI 1 supports ARC	x 4 (Front x 2 + Rear x 2) All HDMI/IN supports HDMI 2.1, CECL4 HDCP 2.2, 3840x2160P @60Hz, only HDMI 1 supports ARC
DisplayPort	1 (DP 1.2)	1 (DP 1.2)	x1 (DP 1.2)	x1 (DP 1.2)
Audio	1 (3.5mm phone jack)	1 (3.5mm phone jack)	1 (3.5mm phone jack)	1 (3.5mm phone jack)
RS232	x1	x1	x1	x1
OPS	x1 (OPS 80pin)	x1 (OPS 80pin)	x1 (OPS 80pin)	x1 (OPS 80pin)
<b>Output</b>				
HDMI-OUT	1( HDMI 2.1,HDCP 1.x, not support CEC, ARC)	1( HDMI 2.1,HDCP 1.x, not support CEC, ARC)	1( HDMI 2.1,HDCP 1.x, not support CEC, ARC)	1( HDMI 2.1,HDCP 1.x, not support CEC, ARC)
Audio	x1 (Line out)	x1 (Line out)	x1 (Line out)	x1 (Line out)
SPDIF	x1	x1	x1	x1
<b>LAN</b>				
RJ45	x2 (10/100/1000M) (USB Type-C 10/100, Android & PC 10/100/1000)	x2 (10/100/1000M) (USB Type-C 10/100, Android & PC 10/100/1000)	x2 (10/100/1000M) (USB Type-C 10/100, Android & PC 10/100/1000)	x2 (10/100/1000M) (USB Type-C 10/100, Android & PC 10/100/1000)
<b>USB</b>				
Type A	USB 2.0 x1 (Rear, for FW update) USB 3.2 Gen 1 x 4 (Front x 2, Rear x 2)	USB 2.0 x1 (Rear, for FW update) USB 3.2 Gen 1 x 4 (Front x 2, Rear x 2)	USB 2.0 x1 (Rear, for FW update) USB 3.2 Gen 1 x 4 (Front x 2, Rear x 2)	USB 2.0 x1 (Rear, for FW update) USB 3.2 Gen 1 x 4 (Front x 2, Rear x 2)
Type B	x 2 (Front x 1, rear x 1) for touch	x 2 (Front x 1, rear x 1) for touch	x 2 (Front x 1, rear x 1) for touch	x 2 (Front x 1, rear x 1) for touch
Type C	x31 (Front) (USB3.2 Gen 1, PD 65W, DP1.2, Data, 10M/100M sharing) 1 (Rear) (USB3.2 Gen 1, PD 15W, DP1.2, Data, 10M/100M sharing) 1 (Top) (USB3.2 Gen 1, PD 15W to support camera module)	x31 (Front) (USB3.2 Gen 1, PD 65W, DP1.2, Data, 10M/100M sharing) 1 (Rear) (USB3.2 Gen 1, PD 15W, DP1.2, Data, 10M/100M sharing) 1 (Top) (USB3.2 Gen 1, PD 15W to support camera module)	x31 (Front) (USB3.2 Gen 1, PD 65W, DP1.2, Data, 10M/100M sharing) 1 (Rear) (USB3.2 Gen 1, PD 15W, DP1.2, Data, 10M/100M sharing) 1 (Top) (USB3.2 Gen 1, PD 15W to support camera module)	x31 (Front) (USB3.2 Gen 1, PD 65W, DP1.2, Data, 10M/100M sharing) 1 (Rear) (USB3.2 Gen 1, PD 15W, DP1.2, Data, 10M/100M sharing) 1 (Top) (USB3.2 Gen 1, PD 15W to support camera module)
Speakers	25W x 2 + 20W x 1 (Subwoofer)	25W x 2 + 20W x 1 (Subwoofer)	25W x 2 + 20W x 1 (Subwoofer)	25W x 2 + 20W x 1 (Subwoofer)
Top Camera Plates	Yes	Yes	Yes	Yes
<b>Compatibility</b>				
HDMI	3840x2160 @ 60Hz	3840x2160 @ 60Hz	3840x2160 @ 60Hz	3840x2160 @ 60Hz
DisplayPort	3840x2160 @ 60Hz	3840x2160 @ 60Hz	3840x2160 @ 60Hz	3840x2160 @ 60Hz
Embedded OS	Android 14(EDLA)	Android 14(EDLA)	Android 14(EDLA)	Android 14(EDLA)
<b>Bundle Software</b>				
Basic Annotation Software	myViewBoard Whiteboard	myViewBoard Whiteboard	myViewBoard Whiteboard	myViewBoard Whiteboard
Pro Annotation Software	myViewBoard for windows	myViewBoard for windows	myViewBoard for windows	myViewBoard for windows
Wireless Presentation with Touch Feedback	AirSync	AirSync	AirSync	AirSync
<b>Special Features</b>				
All-in-one USB port	USB 3.2 Gen 1 "SmartPort USB", to all channels.	USB 3.2 Gen 1 "SmartPort USB", to all channels.	USB 3.2 Gen 1 "SmartPort USB", to all channels.	USB 3.2 Gen 1 "SmartPort USB", to all channels.
Windows Ink	Yes	Yes	Yes	Yes
Samba protocol (version)	10/100/1000M for Android & PC, Type-C 10/100M	10/100/1000M for Android & PC, Type-C 10/100M	10/100/1000M for Android & PC, Type-C 10/100M	10/100/1000M for Android & PC, Type-C 10/100M
Light sensor	Yes	Yes	Yes	Yes
<b>Power</b>				
Voltage	100-240VAC +/- 10% Wide Range	100-240VAC +/- 10% Wide Range	100-240VAC +/- 10% Wide Range	100-240VAC +/- 10% Wide Range
Consumption	On: 82W (Typ); 76.16W (Energy Star) Off: <0.5W	On: 96.5W (Typ); 94.51W (Energy Star) Off: <0.5W	On: 131W (Typ); 99.84W (Energy Star) Off: <0.5W	On: 182W (Typ); 114.5W (Energy Star), Off: <0.5W
<b>Ergonomics</b>				
Wall Mount (VESA*)	400 mm x 200 mm	600 mm x 400 mm	800 mm x 400 mm	800 mm x 600 mm
<b>Operating Conditions</b>				
Temperature (° C)	0°C to 40°C (working)	0°C to 40°C (working)	0°C to 40°C (working)	0°C to 40°C (working)
Humidity	20% - 80% RH Non-Condensing	20% - 80% RH Non-Condensing	20% - 80% RH Non-Condensing	20% - 80% RH Non-Condensing
<b>Dimensions</b>				
Physical (inch / mm)	1269.8 x 789.3 x 83.7 mm, 49.99 x 31.08 x 3.3 in	1488.4 x 914.2 x 85.3 mm, 58.6 x 35.99 x 3.36 in	1709.1 x 1037.5 x 85.5 mm, 67.29 x 40.85 x 3.36 in	1957 x 1177.6 x 85.5 mm, 77.05 x 46.36 x 3.36 in
<b>Weight</b>				
Net (lb / kg)	25.86 Kg/57.01 lb	34.54 Kg/76.15 lb	46.06 Kg/101.54 lb	58.46 Kg/128.88 lb
<b>Regulations</b>				
	cTUVus, FCC, E8, EPEAT, Mexico CoC, Mexico Energy, EMC/CE, CB, RoHS & DOC, REACH, WEEE, ErP, EAC, UKI/SEPRO, RCM, BSMI, BIS, LBL, FF	cTUVus, FCC, E8, EPEAT, Mexico CoC, Mexico Energy, EMC/CE, CB, RoHS & DOC, REACH, WEEE, ErP, EAC, UKI/SEPRO, RCM, BSMI, BIS, LBL, FF	cTUVus, FCC, E8, EPEAT, Mexico CoC, Mexico Energy, EMC/CE, CB, RoHS & DOC, REACH, WEEE, ErP, EAC, UKI/SEPRO, RCM, BSMI, BIS, LBL, FF	cTUVus, FCC, E8, EPEAT, Mexico CoC, Mexico Energy, EMC/CE, CB, RoHS & DOC, REACH, WEEE, ErP, EAC, UKI/SEPRO, RCM, BSMI, BIS, LBL, FF

# IN01-G/IFP33-G Series

## Interactive Flat Panels



	IN6501-G	IN7501-G	IFP8633-G-N		
Display	Panel Size	65"	75"	86"	
	Type/Tech	TFT LCD Module with DLED Backlight, ADS	TFT LCD Module with DLED Backlight, ADS	TFT LCD Module with DLED Backlight, VA	
	Display Area (mm)	1428.48 (H) × 803.52 (V)	1649.664 (H) × 927.936 (V)	1913.04(H) × 1083.96 (V)(85.6")	
	Aspect Ratio	16:9	16:9	16:9	
	Native Resolution	UHD 3840x2160(Pixels)	UHD 3840x2160(Pixels)	UHD 3840x2160(Pixels)	
	Colors	1.07B colors (8-bit+FRC)	1.07B colors (8-bit+FRC)	1.07B (8-bits + FRC)	
	Brightness	450 nits	450nits	450 nits (w/o glass)	
	Contrast Ratio	1000:1 (minimum) / 1200:1 (typical)	1000:1 (minimum) / 1200:1 (typical)	1200:1 Typ., 5000:1 Min.(DCR enable)	
	Response Time	8ms	8ms	8ms	
	Viewing Angles	H = 178, V = 178 (Typ.)	H = 178, V = 178 (Typ.)	H = 178, V = 178 typ.	
	Backlight Life	Upto 30,000 Hours (Min.)	Upto 30,000 Hours (Min.)	Upto 50,000 Hours	
	Surface Treatment	Hardness: 9H, 3mm thickness, Glass Anti-Glare & Anti-Fingerprint	Hardness: 9H, 3mm thickness, Glass Anti-Glare & Anti-Fingerprint	Hardness: 9H, 3mm thickness, Glass Anti-Glare & Anti-Fingerprint	
	Haze	25%	25%	25%	
	Platform	Bezel ( L/R/T/B)	21.2/21.2/21.2/45.3	21.2/21.2/21.2/45.3	14.6/14.6/14.6/43.2
Orientation		Landscape	Landscape	Landscape	
Processor		Octa-Core CPU (A55*8)	Octa-Core CPU (A55*8)	Quad core CPU (A55*4)	
RAM		DDR4 4GB (IFP6501), 8GB (IFP6501-G)	DDR4 4GB (IFP7501), 8GB (IFP7501-G)	DDR4 4GB (IFP8633), 8GB (IFP8633-G-N)	
Storage		32GB (IFP6501), 128GB (IFP6501-G)	32GB (IFP6501), 128GB (IFP6501-G)	128GB (IFP8633-G-N)	
Touch		Type/ Tech	IR Recognition	IR Recognition	IR Recognition
		Touch Resolution	32768 × 32768	32768 × 32768	32767 × 32767
		Touch Point	Windows: 40 Android: 40	Windows: 40 Android: 40	Windows: 40 Android: 20
Input		HDMI-IN	Front 2.0 x 1, Rear 2.0 x 1 (HDMI 1 support CEC) 2.0 x 1 (HDMI 2 support ARC, CEC)	Front 2.0 x 1, Rear 2.0 x 1 (HDMI 1 support CEC) 2.0 x 1 (HDMI 2 support ARC, CEC)	2.0 x 3 (HDMI 2 support HDCP 2.2, ARC) (HDMI 1 & 2 & 3 support HDCP 2.2, CEC)
		Audio	x1 (3.5mm phone jack)	x1 (3.5mm phone jack)	x1 (3.5mm phone jack)
		RS232	x1	x1	x1
Output		OPS	x1 OPS 80pin	x1 OPS 80pin	x1 OPS 80pin
		HDMI-OUT	x1	x1	x1 (4K@60Hz)
		Audio	x1 (Earphone out)	x1 (Earphone out)	x1 (Earphone out)
LAN	SPDIF	x1	x1	x1	
	RJ45	x1 (10/100M) (Only Android)	x1 (10/100M) (Only Android)	x2 (10/100/1000M) (USB Type-C 10/100, Android & PC 10/100/1000)	
USB	Type A	USB 2.0 x 1 (Rear, for FW update) USB 3.2 Gen 1 x 4 (Front x 3, Rear x 1)	USB 2.0 x 2 (Front x1, Rear x 1 for FW update) USB 3.2 Gen 1 x 2 (Front x 1, Rear x 1)	USB 2.0 x 1 (1 x side for FW upgrade) USB 3.0 x 4 (2 x front; 2 x side, all support Smart USB)	
	Type B	x 2 (Front x 1, rear x 1) for touch	x 2 (Front x 1, rear x 1) for touch	x2, for touch	
	Type C	x1 (Front) (USB2.0 only)	x1 (Front) (USB2.0 only)	Power Delivery 65W, DP version 1.2, Ethernet speed 100M, USB version 2.0, Smart Support Yes	
Speakers	20W x 2	20W x 2	16W x 2		
Top Camera Plates	Yes	Yes	Yes		
Compatibility	HDMI	3840x2160 @60 Hz	3840x2160 @60 Hz	3840x2160 @ 60Hz	
Embedded OS	Android 14	Android 14	Android 13		
Bundle Software	Basic Annotation Software	Whiteboard	Whiteboard	myViewBoard Whiteboard	
	Wireless Presentation with Touch Feedback	Eshare	Eshare	ViewBoard Cast	
Special Features	All-in-one USB port	USB 3.0 "SmartPort USB" to all channels.	USB 3.0 "SmartPort USB" to all channels.	USB 3.0 SmartPort™ USB" to all channels.	
Power	Voltage	100-240VAC +/- 10% Wide Range	100-240VAC +/- 10% Wide Range	100-240VAC +/- 10% Wide Range	
	Consumption	On:190W, Off mode< 0.5W	On:245W, Off mode< 0.5W	On:154W(Energy Star), Off mode< 0.5W	
Ergonomics	Wall Mount (VESAs)	500 x 400	600 x 400	800 x 600	
Operating Conditions	Temperature (° C)	0°C to 40°C	0°C to 40°C	0°C - 40°C (Working)	
	Humidity	20% - 80% RH Non-Condensing	20% - 80% RH Non-Condensing	10% - 90% RH non-condensing	
Dimensions	Physical (inch / mm)	1493.74x 898.5 x 93.7 mm, 58.5 x 35.37 x 3.69 in	1715 x 1021.9 x 93.7 mm, 67.54 x 40.23 x 3.69 in	1957 x 1059.9 x 97.4 mm	
Weight	Net (lb / kg)	76.5 lb / 34.7 kg	147.7 lb / 67 kg	129.1lb/58.55kg	
Regulations		VSi: BIS, WPC, CE, FCC	VSi: BIS, WPC, CE, FCC	BIS, cTUVus, COC, EPET, E58, BSMI, CE, CB	

# IN03 Series

## Interactive Flat Panels



	IN6503-N	IN7503-N	IN8603-N	
Display	Panel Size	65"	75"	86"
	Type/Tech	TFT LCD Module with DLED Backlight, ADS	TFT LCD Module with DLED Backlight, ADS	TFT LCD Module with DLED Backlight, ADS
	Display Area (mm)	1428.48 (H) x 803.52 (V)	1649.664(H) x 927.936(V)	1895.04 (H) x 1065.96 (V)
	Aspect Ratio	16:9	16:9	16:9
	Native Resolution	UHD 3840x2160(Pixels)	UHD 3840x2160(Pixels)	UHD 3840x2160(Pixels)
	Colors	1.07B colors (8-bit+FRC)	1.07B colors (8-bit+FRC)	1.07B colors (8-bit+FRC)
	Brightness	450 nits (w/o glass)	450 nits (w/o glass)	450 nits (w/o glass)
	Contrast Ratio	5000:1 Max.(DCR enable)	000:1 Max. (DCR enable)	5000:1 Max.(DCR enable)
	Response Time	8ms	8ms	8ms
	Viewing Angles	H = 178, V = 178 (Typ.)	H = 178, V = 178 (Typ.)	H = 178, V = 178 (Typ.)
	Backlight Life	50,000 Hours	50,000 Hours	50,000 Hours
	Surface Treatment	Hardness: 9H, 3.2mm thickness, Anti-Glare coating	Hardness: 9H, 3.2mm thickness, Anti-Glare coating	Hardness: 9H, 3.2mm thickness, Anti-Glare coating
	Haze	25%	25%	28%
	Bezel ( L/R/T/B)	21.2/21.2/21.2/45.3	16.6/16.6/16.8/45	15.1/15.1/15.1/43.1
	Orientation	Landscape	Landscape	Landscape
Platform	Processor	Octa-Core CPU (A53*4 + A73*4)	Octa-Core CPU (A53*4 + A73*4)	Octa-Core CPU (A53*4 + A73*4)
	RAM	8GB DDR4	8GB DDR4	8GB DDR4
	Storage	128GB eMMC	128GB eMMC	128GB eMMC
Touch	Type/ Tech	IR Recognition	IR Recognition	IR Recognition
	Touch Resolution	32767 x 32767	32767 x 32767	32767 x 32767
Input	Touch Point	Windows/EDLA 40 points	Windows/EDLA 40 points	Windows/EDLA 40 points
	HDMI-IN	Front 2.0 x 1 (HDMI support CEC) Rear 2.0 x 1 (HDMI support ARC/CEC)	Front 2.0 x 1 (HDMI support CEC) Rear 2.0 x 1 (HDMI support ARC/CEC)	Front 2.0 x 1 (HDMI support CEC) Rear 2.0 x 1 (HDMI support ARC/CEC)
Output	RS232	x1	x1	x1
	OPS	x1 (OPS 80pin)	x1 (OPS 80pin)	x1 (OPS 80pin)
	HDMI-OUT	x1 (4K@60Hz)	x1 (4K@60Hz)	x1 (4K@60Hz)
	Audio	x1 (3.5mm Earphone out)	x1 (3.5mm Earphone out)	x1 (3.5mm Earphone out)
	SPDIF	x1	x1	x1
LAN	RJ45	x1 (10/100/1000M) (support Android/OPS) (Built-in WIFI 6 & BT 5.2 module)	x1 (10/100/1000M) (support Android/OPS) (Built-in WIFI 6 & BT 5.2 module)	x1 (10/100/1000M) (support Android/OPS) (Built-in WIFI 6 & BT 5.2 module)
USB	Type A	USB 2.0 x 1 (Rear, for FW update) USB 3.2 Gen 1 x 4 (Front x 2, Rear x 2)	USB 2.0 x 1 (Rear, for FW update) USB 3.2 Gen 1 x 4 (Front x 2, Rear x 2)	USB 2.0 x 1 (Rear, for FW update) USB 3.2 Gen 1 x 4 (Front x 2, Rear x 2)
	Type B	x 2 (Front x 1, rear x 1) for touch	x 2 (Front x 1, rear x 1) for touch	x 2 (Front x 1, rear x 1) for touch
	Type C	x1 USB 2.0 data only, PD 15W	x1 USB 2.0 data only, PD 15W	x1 USB 2.0 data only, PD 15W
Speakers		20W x 2	20W x 2	20W x 2
Top Camera Plates		Yes	Yes	Yes
Compatibility	HDMI	3840x2160 @ 60Hz	3840x2160 @ 60Hz	3840x2160 @ 60Hz
Embedded OS		Android 14(EDLA)	Android 14(EDLA)	Android 14(EDLA)
Bundle Software	Basic Annotation Software	Note	Note	Note
	Wireless Presentation with Touch Feedback	ByTello Share	ByTello Share	ByTello Share
Special Features	All-in-one USB port	USB 3.2 Gen1 "SmartPort USB" to all channels.	USB 3.2 Gen1 "SmartPort USB" to all channels.	USB 3.2 Gen1 "SmartPort USB" to all channels.
	Light sensor	Yes	Yes	Yes
Power	Voltage	100-240VAC +/- 10% Wide Range	100-240VAC +/- 10% Wide Range	100-240VAC +/- 10% Wide Range
	Consumption	On: 84.5 W(Energy Star) Off: <0.5W	On: 104.3 W(Energy Star) Off: <0.5W	On: 104.3 W(Energy Star), Off: <0.5W
Ergonomics	Wall Mount (VESA®)	600 mm x 400 mm	800 mm x 600 mm	800 mm x 600 mm
Operating Conditions	Temperature (° C)	0°C - 40°C (Working)	0°C - 40°C (Working)	0°C to 40°C
	Humidity	220% - 80% RH Non-Condensing	20% - 80% RH Non-Condensing	20% - 80% RH Non-Condensing
Dimensions	Physical (inch / mm)	1491 x 898.5 x 98.8 mm, 58.7 x 35.4 x 3.9 in	1957 x 1159 x 98.8 mm, 771 x 45.6 x 3.9 in	1957 x 1159 x 98.8 mm, 771 x 45.6 x 3.9 in
Weight	Net (lb / kg)	321 kg/ 70.8 lb	43.6 kg/ 96.1 lb	53.6 kg/ 118.2 lb
Regulations		BIS, WPC, ES 8.0	BIS, WPC, ES 8.0	BIS, WPC, ES 8.0

# Complete Projection Solutions

From small meeting rooms to multipurpose rooms and large conference rooms to auditorium, our projection solutions have got you covered. Whether you're looking for high brightness, LED, laser, or great price-performance models, we have the projector to perfectly fit any business environment or need.



## Laser & LED Projectors

These projectors offer maintenance-free brightness and stunning visuals, eliminating the need for replacement lamps. Eco-friendly and energy-efficient, these LED and Laser projectors reduce energy usage and costs, while instant power on/off allows users to start presentations without delay.



## Lamp-Based Projectors

Packed with useful features, these cost-effective lamp projectors allow you to outfit your meeting rooms affordably. Better yet, many of our lamp-based projectors can utilize existing ceiling mounts for easy upgrades or replacement.

## Short Throw and Ultra-Short Throw Projectors

Perfect for Classrooms and small meeting rooms. Short throw and ultra-short throw lenses enable large images to be projected from short distances without creating shadows on-screen.



High  
Brightness



Images  
up to 300"



Long  
Lifespans



LS740HD  
1080p Laser Installation  
Projector



LSD400HD-ST  
1080p Short Throw  
Laser Installation Projector



LSD400W  
WXGA Laser Business/  
Education Projector

# Portable Projectors

## M Series



	M10	M1 MAX	M1X	LX60HD	
Specification	<b>Native Resolution</b>	1920x1080	1920x1080	854x480	1920x1080
	<b>Type</b>	RGB Laser	LED	LED	LED
	<b>Lens</b>	F=2.1, f=6.245mm	F=1.7, f=7.4mm	F=1.7, f=5.5mm	F=2.9, f=125mm
	<b>Brightness</b>	2200 (RGB Laser lumens)	500 (LED lumens)	360 (LED lumens)	630 (LED lumens)
	<b>Contrast Ratio</b>	3000000:1	120000:1	120000:1	4200:1
	<b>Throw Ratio</b>	1.2	1.2	1.2	1.2
	<b>Optical Zoom</b>	Fixed	Fixed	Fixed	N/A
	<b>Keystone</b>	H: +/-40°, V: +/-40°	H: +/-40°, V: +/-40°	H: +/-40°, V: +/-40°	H/V: ±40°
	<b>Audible Noise</b>	26dB (Eco)	25dB (Eco)	25dB (Eco)	40dB
	<b>Speakers</b>	7W Cube	3W Cube x2, (Full range x2)	3W Cube x2 (Full range x2)	5W Cube x2 (Full range x2)
Input	<b>HDMI (HDCP)</b>	1 (HDMI 2.0/ HDCP 2.2)	1 (HDMI 1.4/ HDCP 1.4)	1 (HDMI 1.4/ HDCP 1.4)	1 (HDMI 1.4/ HDCP 1.4)
	<b>USB Type C</b>	1 (5V/2A)	1 (Video/5V/1A out, DC in /15V/3A)	1 (5V/2A)	1 (5V/2A)
	<b>Audio-in/ Audio Out</b>	1 (BT4.2)	N/A, 1 (BT5.0)	1 (BT4.2), 1 (BT4.2)	1 (BT5.0)
	<b>Wifi</b>	1 (5Gn)	1 (5Gn)	1 (5Gn)	1 (5Gn)
	<b>Bluetooth</b>	BT4.2	BT5.0	BT4.2	BT5.0
Others	<b>Other Input   Output   Control</b>	1 (USB2.0 Reader) 1 (USB2.0 - 5V/2A, share with USB A Input)	1 (USB2.0 Reader) 1 (USB2.0 - 5V/1.5A, share with USB A Input)	1 (USB2.0 Reader) 1 (USB2.0 - 5V/1.5A, share with USB A Input)	2 (USB2.0 - 5V/1A, share with USB A Input)
	<b>Net Weight</b>	1.36kg	0.96kg	0.8kg	3.13 Kg
	<b>Power Consumption</b>	Normal: 51.3W, Standby: <0.5W	Normal: 46W, Standby: <0.5W	Normal: 35W, Standby: <0.5W	Normal: 144W, Standby: <0.5

# Home Theatre Projectors

## Lamp Series



	PX704HD	CPB701-4K	PX749-4K	
Specification	<b>Native Resolution</b>	Full HD (1920x1080)	4K UHD (3840x2160)	4K UHD (3840x2160)
	<b>Type</b>	Lamp	Lamp	Lamp
	<b>Lens</b>	F=2.5-2.67, f=21.8-24.0mm	F=2.0-2.05, f=15.843-17.445mm	F=1.94-2.12, f=12-15.6mm
	<b>Brightness</b>	4000 ANSI Lumens	3500 ANSI Lumens	4000 ANSI Lumens
	<b>Contrast Ratio</b>	22000:1	20000:1	12000:1
	<b>Light Source Life</b>	Upto 4000/15000 hrs	Upto 6000/20000 hrs	Upto 4000/20000 hrs
	<b>Throw Ratio</b>	1.48-1.62	1.5-1.65	1.13-1.47
	<b>Optical Zoom</b>	1.1x	1.1x	1.3x
	<b>Keystone</b>	+/- 40° (V)	H: +/-40°, V: +/-40°	H: +/-40°, V: +/-40°
	<b>Audible Noise</b>	25dB	27dB	28dB
<b>Speakers</b>	3W	10W	10W	
Input	<b>HDMI (HDCP)</b>	2 (HDMI 1.4/ HDCP 1.4)	2 (HDMI 2.0b, HDCP 2.2)	2 (HDMI 2.0b, HDCP 2.2)
	<b>USB Type A</b>	N/A	1 (5V/1.5A)	N/A
	<b>Audio-in/ Audio Out</b>	(3.5mm): 1	3.5mm mini jack x 1	N/A
Others	<b>Other Input   Output   Control</b>	USB Type A (Power): 1 (5V/1.5A) RS232 (DB 9-pin male): 1, USB Type A (Services): 1	USB Type A x 2, RS232 x 1	USB type C X 1, USB Type A x 2 12V x 1, RS232 x 1, RJ45 x 1
	<b>Net Weight</b>	2.70kg	2.8kg	3.0kg
	<b>Power Consumption</b>	Normal: 295W, Standby: <0.5W	Normal: 290W, Standby: <0.5W	Normal: 310W, Standby: <0.5W
	<b>Lens Shift</b>	N/A	V. Range: Up to 20% (Digital) H. Range: Up to 20% (Digital)	N/A

# Data Projectors

## PA Series



	PA700S	PA700X	PA700W	
Specification	Native Resolution	800x600	1024x768	1280x800
	Type	Lamp	Lamp	Lamp
	Lens	F=2.42-2.53, f=21.85-24.01mm	F=2.42-2.53, f=21.85-24.01mm	F=2.41-2.53, f=21.85-24mm
	Brightness	4500 (ANSI Lumens)	4500 (ANSI Lumens)	4500 (ANSI Lumens)
	Contrast Ratio	28000:1	28000:1	28000:1
	Display Colour:	1.07 Billion Colors	1.07 Billion Colors	1.07 Billion Colors
	Throw Ratio	11.94-2.16	1.94-2.16	1.544-1.72
	Image Size	30"-300"	30"-300"	30"-300"
	Optical Zoom	1.1x	1.1x	1.1x
	Keystone	+/- 40° (V)	+/- 40° (V)	+/- 40° (V)
	Audible Noise	25dB (Eco)	25dB (Eco)	25dB (Eco)
	Light source life	12000 Hrs.	12000 Hrs.	12000 Hrs.
	Throw Distance	1.18m-13.17m, (100"@3.94m)	1.18m-13.17m, (100"@3.94m)	1.00m-11.1m, (100"@3.33m)
	Resolution Support	VGA(640 x 480) to FullHD (1920 x 1080)	VGA(640 x 480) to FullHD (1920 x 1080)	VGA(640 x 480) to FullHD (1920 x 1080)
Output	Speakers	3W	3W	3W
Input	HDMI (HDCP)	2 (HDMI 1.4/ HDCP 1.4)	2 (HDMI 1.4/ HDCP 1.4)	2 (HDMI 1.4/ HDCP 1.4)
	Audio-in/ Audio Out	1 (3.5mm)	1 (3.5mm)	1 (3.5mm)
Others	Power Supply Voltage	100-240V+/- 10%, 50/60Hz (AC in)	100-240V+/- 10%, 50/60Hz (AC in)	100-240V+/- 10%, 50/60Hz (AC in)
	Power Consumption	295W	295W	295W
	Net Weight	2.7kg	2.7kg	2.7kg
	Operating Temperature	0-40 C	0-40 C	0-40 C
	Adjustment Foot Dimension (WxDxH)	309x234x115mm	309x234x115mm	294x218x110mm

# Data Projectors

## PS/PA/SP Series



	PS502X/W	PA503S-3	SP7	
Specification	Native Resolution	1024X768 / 1280x800	800x600	1280x800
	Type	Lamp	Lamp	Lamp
	Lens	F=2.7, f=7.15 mm	F=2.56-2.68, f=22-24.1 mm	F=2.56-2.68, f=22-24.1mm
	Brightness	4000 ANSI lumens	4000 ANSI lumens	4800 ANSI lumens
	Contrast Ratio	15000:1	28000:1	22000:1
	Display Colour	1.07 Billion Colors	1.07 Billion Colors	1.07 Billion Colors
	Throw Ratio	0.616 (PS502X) / 0.52 (PS502W)	1.96-2.15	1.55-1.70
	Image Size	60" - 300"	30" - 300"	30" - 300"
	Optical Zoom	Fixed	1.1x	1.1x
	Keystone	+19°/-19° (Vertical)	±40° (Vertical)	+/- 40° (V)
	Audible Noise	25dB (Eco)	27dB (Eco)	27dB (Eco)
	Light source life	Upto 12000 Hrs.	Upto 15000 Hrs.	Upto 15000 Hrs.
	Throw Distance	0.75-3.76m (77"@0.96m) / 0.67-3.36m (87"@0.97m)	1.19m-13.11m(100"@3.98m)	1m-10.98m(100"@3.34m)
	Resolution Support	VGA(640 x 480) to FullHD(1920 x 1080)	VGA(640 x 480) to FullHD(1920 x 1080)	VGA(640 x 480) to FullHD(1920 x 1080)
Output	Speakers	16W	2W	2W
Input	HDMI (HDCP)	2 (HDMI 1.4/ HDCP 1.4)	1 (Back)	1 (Back)
	Audio-in/ Audio Out	1 (3.5mm)	1 (3.5mm)	1 (3.5mm)
Others	Power Supply Voltage	100-240V+/- 10%, 50/60Hz (AC in)	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz (AC in)
	Power Consumption	260W	260W	Normal: 260W Standby: <0.5W
	Net Weight	2.87kg	2.2kg	2.2kg
	Operating Temperature	0-40°C	0-40°C	0-40°C
	Adjustment Foot Dimension (WxDxH)	309x234x115mm	294x218x110mm	294x218x110mm

# Luminous Superior Projectors

## LS Series



	LSD300W-ST	LSD400W	LSD400HD-ST	
Specification	Native Resolution	1280x800	1280x800	1920x1080
	Type	LED	Laser	Laser
	Lens	F=2.6, f=6.9mm	F=2.4-2.53, f=21.85-24mm	F=2.8, f=7.51mm
	Brightness	3300 (ANSI Lumens)	4000 (ANSI Lumens)	4000 (ANSI Lumens)
	Contrast Ratio	3000000:1	3000000:1	3000000:1
	Display Colour	1.07 Billion Colors	1.07 Billion Colors	1.07 Billion Colors
	Throw Ratio	0.49	1.54-1.72	0.5
	Image Size	60"-300"	30"-300"	40"-300"
	Optical Zoom	Fixed	1.1x	Fixed
	Keystone	H: +/-40°, V: +/-40°	H: +/-30°, V: +/-30°	H: +/-15°, V: +/-15°
	Audible Noise	27dB (Eco)	25dB (Eco)	27dB (Eco)
	Light source life	60000 Hrs.	30000 Hrs.	30000 Hrs.
	Throw Distance	0.63-1.58m (87"@0.92m)	1-11.11m (100"@3.3m)	0.44-3.29m (100"@1.10m)
	Resolution Support	VGA(640 x 480) to FullHD(1920 x 1080)	VGA(640 x 480) to FullHD(1920 x 1200)	VGA(640 x 480) to 4K UHD(3840 x 2160)
Output	Speakers	2W	3W	15W
	HDMI (HDCP)	1 (HDMI 1.4, HDCP 1.4)	2 (HDMI 1.4, HDCP 1.4)	2 (HDMI 2.0, HDCP 2.2)
Input	Audio-in/ Audio Out	1 (3.5mm)	1 (3.5mm)	1 (3.5mm)
	Power Supply Voltage	100-240V +/- 10%, 50/60Hz (AC in)	Power adaptor: Input: 100-240V Output: 19.5VDC / 9.23A	Power adaptor: Input: 100-240V Output: 19.5VDC / 9.23A
Others	Power Consumption	Normal: 255W Standby: <0.5W	Normal: 114W Standby: <0.5W	Normal: 143W Standby: <0.5W
	Net Weight	2.85kg	310kg	310kg
	Operating Temperature	0-40°C	0-40°C	0-40°C
	Adjustment Foot Dimension (WxDxH)	294x237x115mm	286x216x129mm	286x216x129mm

# Luminous Superior Projectors

## LS Series



	LSD400HD	LSD401HD	LS510WP	LS610WHE	
Specification	Native Resolution	1920x1080	1920x1080	1280x800	
	Type	Laser	Laser	LED	LED
	Lens	F=2.5-2.67, f=21.86-24mm	F=2.43-2.78, f=16.90-21.61mm	F=2.56-2.68, f=22-24.1mm	F=1.6-1.75, f=19.16-23.02
	Brightness	4000 (ANSI Lumens)	4000 (ANSI Lumens)	4200 (ANSI Lumens)	4500 (ANSI Lumens)
	Contrast Ratio	3000000:1	3000000:1	3000000:1	3000000:1
	Display Colour:	1.07 Billion Colors	1.07 Billion Colors	1.07 Billion Colors	1.07 Billion Colors
	Throw Ratio	1.48-1.62	1.13-1.47	1.55-1.70	1.37-1.64
	Image Size	30"-300"	30"-300"	30"-300"	30"-300"
	Optical Zoom	1.1X	1.3X	1.1X	1.2X
	Keystone	H: +/-30°, V: +/-30°	H: +/-30°, V: +/-30°	40° (V)	H: +/- 40°, V: +/- 40°
	Audible Noise	30dB / 32dB	32dB	28dB (Eco)	27dB (Eco)
	Light source life	30000 (Eco)	30000 (Eco)	30000 Hrs.	60000 Hrs.
	Throw Distance	1-11.11m (100"@3.3m)	0.75-9.76m (100"@2.50m)	1m-10.98m (100"@3.34m)	0.88m-10.59m, (100"@2.95m)
	Resolution Support	VGA(640 x 480) to FullHD(1920 x 1200)	VGA(640 x 480) to 4K UHD(3840 x 2160)	VGA(640 x 480) to FullHD (1920 x 1080)	VGA(640 x 480) to FullHD (1920 x 1080)
Output	Speakers	3W	15W	2W	10W
	HDMI (HDCP)	2 (HDMI 1.4, HDCP 1.4)	2 (HDMI 2.0, HDCP 2.2)	1 (HDMI 1.4/ HDCP 1.4)	2 (HDMI 1.4/ HDCP 1.4)
Input	Audio-in/ Audio Out	1	1	1 (3.5mm)	1 (3.5mm)
	Power Supply Voltage	Input: 100-240V Output: 19.5VDC / 9.23A	Input: 100-240V Output: 19.5VDC / 9.23A	100-240V +/- 10%, 50/60Hz (AC in)	100-240V +/- 10%, 50/60Hz (AC in)
Others	Power Consumption	Normal: 175W (TBD) Standby: <0.5W	Normal: 175W, Standby: <0.5W	Normal: 240W, Standby: <0.5W	Normal: 310W, Standby: <0.5W
	Net Weight	310kg	310kg (TBD)	2.65kg	5.00kg
	Operating Temperature	0-40°C	0-40°C	0-40°C	0-40°C
	Adjustment Foot Dimension (WxDxH)	286x216x129mm	286x216x129mm	293x221x115mm	386x276x116mm

# Home Theatre & Gaming Projectors

## X/LX Series



	LX700-4K	LX700-4K RGB	LX720-4K	X1/X2-4K PRO	
Specification	<b>Native Resolution</b>	3840x2160	4K-UHD (3840x2160)	4K-UHD (3840x2160)	
	<b>Type</b>	Laser	Laser	Laser	LED
	<b>Lens</b>	F=2.51-2.93, f=15.985-21.423mm	F=2.5-3.26, f=20.911-32.62mm	F=1.94-2.12, f=11.9-15.5mm	F=2.48-2.78, f=16.89-21.87mm / F=2.53-2.73, f=10.20-12.25mm
	<b>Brightness</b>	3500 (ANSI Lumens)	5200 (RGB Laser Lumens)	3500 (ANSI Lumens)	3300 (LED Lumens)
	<b>Contrast Ratio</b>	3000000:1	3000000:1	1200:1	3000000:1
	<b>Throw Ratio</b>	1.06-1.45	1.4-2.24	1.125-1.463	1.15-1.5 / 0.69-0.83
	<b>Optical Zoom</b>	1.36x	1.6x	1.3X	1.3X / 1.2X
	<b>Keystone</b>	H: +/-30°, V: +/-30°	H: +/-30°, V: +/-30°	H: +/-40°, V: +/-40°	H: +/-40°, V: +/-40°
	<b>Audible Noise</b>	26dB	30dB	32dB	33dB
	<b>Light source life</b>	30000	30000	20000 Normal Mode	60000
Output	<b>Speakers</b>	15W	15W	10W Cube	6W Cube x2, (Full range x2)
Input	<b>HDMI (HDCP)</b>	2 (HDMI 2.0/ HDCP 2.2)	2 (HDMI 2.0/ HDCP 2.2)	2 (HDMI 2.0, HDCP 2.2)	2 (HDMI 2.0, HDCP 1.4/2.2)
	<b>Audio-in/ Audio Out</b>	1 (3.5mm), 1 (eARC)	1 (3.5mm), 1 (eARC)	1 (BT5.0), 1 (share with HDMI Input)	1 (BT5.0)
	<b>Wifi</b>	--	--	1 (5Gn)	1 (5Gn)
	<b>Bluetooth</b>	--	--	--	--
Others	<b>Other Input   Output   Control</b>	1 (share with USB A Output)	2 (USB2.0 - 5V/0.5A x1, USB2.0 - 5V/1.5A x1, share with USB A Service)	1 (5V/1.5A) 1 (share with USB A Output)	1 (5V/1A) 1 (share with USB A Output)
	<b>Net Weight</b>	3.30kg	2.70kg	3.5kg	3.68kg/ 3.74kg
	<b>Power Consumption</b>	Normal: 180W Standby: <0.5W	Normal: 145W, Standby: <0.5W	Normal: 212W, Standby: <0.5W	Normal: 236W, Standby: <0.5W
	<b>Lens Shift</b>	+0%, -15%	V (+0%, -15%)	N/A	V +10%, -0% / N/A

# Projectors for Workspace

## LS Series



	LS740W	LS740HD	LS711W	LS711HD	
Specification	<b>Native Resolution</b>	1280x800	1920x1080	1280x800	1920x1080
	<b>Type</b>	Laser	Laser	Laser	Laser
	<b>Lens</b>	F=2.43-2.78, f=16.90-21.61mm	F=2.43-2.78, f=16.90-21.61mm	F=2.43-2.78, f=16.90-21.61mm	F=2.43-2.78, f=16.90-21.61mm
	<b>Brightness</b>	5000 (ANSI Lumens)	5000 (ANSI Lumens)	4200 (ANSI Lumens)	4200 (ANSI Lumens)
	<b>Contrast Ratio</b>	3000000:1	3000000:1	3000000:1	3000000:1
	<b>Throw Ratio</b>	1.18-1.54	1.13-1.47	0.521	0.496
	<b>Optical Zoom</b>	1.3X	1.3X	Fixed	Fixed
	<b>Keystone</b>	H: +/-30°, V: +/-30°	H: +/-30°, V: +/-30°	H: +/-15°, V: +/-15°	H: +/-15°, V: +/-15°
	<b>Audible Noise</b>	24dB	24dB	24dB	24dB
	<b>Light source life</b>	30000 (Eco)	30000 (Eco)	30000 (Eco)	30000 (Eco)
Output	<b>Speakers</b>	15W	15W	15W	15W
Input	<b>HDMI (HDCP)</b>	2 (HDMI 1.4/ HDCP 1.4)	2 (HDMI 1.4/ HDCP 1.4)	2 (HDMI 1.4/ HDCP 1.4)	2 (HDMI 1.4/ HDCP 1.4)
	<b>Audio-in/ Audio Out</b>	1 (3.5mm)	1 (3.5mm)	1 (3.5mm)	1 (3.5mm)
Others	<b>Other Input   Output   Control</b>	1 (5V/1.5A) 1 (share with USB A Output)	1 (5V/1.5A) 1 (share with USB A Output)	1 (5V/1.5A) 1 (share with USB A Output)	1 (5V/1.5A) 1 (share with USB A Output)
	<b>Net Weight</b>	3.00kg	3.00kg	3.15kg	3.15kg
	<b>Power Consumption</b>	Normal: 210W, Standby: <0.5W	Normal: 210W, Standby: <0.5W	Normal: 210W, Standby: <0.5W	Normal: 210W, Standby: <0.5W

# Home Theatre Projectors

## Ultra Short Throw 4K Series



	X2000B/L - 4K	M20-4K	
Specification	<b>Native Resolution</b>	4K HDR 3840x2160	4K HDR 3840x2160
	<b>Type</b>	Laser	Laser
	<b>Lens</b>	F=3.2, f=2.335mm	F=2.4, f=1.673mm
	<b>Brightness</b>	2000 (ANSI Lumens)	1000 (ANSI Lumens)
	<b>Contrast Ratio</b>	3000000:1	3000000:1
	<b>Throw Ratio</b>	0.22	0.22
	<b>Optical Zoom</b>	Fixed	Fixed
	<b>Keystone</b>	N/A	H: +/-5°, V: +/-5°
	<b>Audible Noise</b>	30dB	30dB
	<b>Light source life</b>	20000	20000
Output	<b>Speakers</b>	25W Cube x2 (10W tweeter + 15W woofer) x2	5W Cube x2 (Full range)
	<b>HDMI (HDCP)</b>	2 (HDMI 2.0, HDCP 1.4/2.2)	2 (HDMI 2.0, HDCP 1.4/2.2)
Input	<b>Audio-in/ Audio Out</b>	1 (BT4.2)	1 (BT4.2)
	<b>Wifi</b>	1 (5Gn)	1 (5Gn)
	<b>Bluetooth</b>	Yes	Yes
	<b>S/PDIF</b>	N/A	N/A
	<b>Other Input   Output   Control</b>	USB Type A x 2 ( USB2.0 Reader), RJ45 x 1, HDMI ARC x 1, USB Type A (Power Charging) x 2	1 (5V/2A) 1 (share with USB A Output)
Others	<b>Net Weight</b>	6.80kg	2.20kg
	<b>Power Consumption</b>	Normal: 250W, Standby: <0.5W	Normal: 70W Standby: <0.5W

# High Brightness Projector

## Ultra Short Throw 4K Series



	LS832WU	
Specification	<b>Native Resolution</b>	1920x1200
	<b>Type</b>	Laser - (Ultra Short Throw)
	<b>Lens</b>	F=2.44, f=3.70mm
	<b>Brightness</b>	5000 (ANSI Lumens)
	<b>Contrast Ratio</b>	3000000:1
	<b>Throw Ratio</b>	0.253
	<b>Optical Zoom</b>	Fixed
	<b>Keystone</b>	H: +/-10°, V: +/-10°
	<b>Audible Noise</b>	28dB
	<b>Light source life</b>	30000
Output	<b>Speakers</b>	10W x1
	<b>HDMI (HDCP)</b>	2 (HDMI 2.0/ HDCP 1.4/2.2)
Input	<b>Audio-in/ Audio Out</b>	1 (3.5mm)
	<b>Wifi</b>	-
	<b>Bluetooth</b>	-
	<b>S/PDIF</b>	-
	<b>Other Input   Output   Control</b>	1 (5V/1.5A) 1 (share with USB A Output)
Others	<b>Net Weight</b>	5.8kg
	<b>Power Consumption</b>	Normal: 328W, Standby: <0.5W



# High Brightness Projectors

## LS Series



	LS901-4K	LS920WU	LS921WU	LS950-4K	
Specification	<b>Native Resolution</b>	3840x2160	1920x1200	1920x1200	3840x2160
	<b>Type</b>	Laser	Laser	Laser	Laser
	<b>Lens</b>	F=2.3-3.0, f=17.63-27.9mm	F=1.81-2.1, f=14.3-22.9mm	F=1.83-1.86, f=8.6-9.4mm	F=2.0-2.4, f=18.72-29.59mm
	<b>Brightness</b>	5500 (ANSI Lumens)	6000 (ANSI Lumens)	6000 (ANSI Lumens)	7100 (ANSI Lumens)
	<b>Contrast Ratio</b>	3000000:1	3000000:1	3000000:1	3000000:1
	<b>Throw Ratio</b>	1.2-2.04	1.36-2.18	0.81-0.89	1.25-2.00
	<b>Optical Zoom</b>	1.7X	1.6X	1.1X	1.6X
	<b>Keystone</b>	H: +/-30°, V: +/-30°	H: +/-40°, V: +/-40°	H: +/-40°, V: +/-40°	H: +/-30°, V: +/-30°
	<b>Audible Noise</b>	25dB (Eco)	29dB	29dB	32dB (Eco)
	<b>Light source life</b>	30000 Hrs.	30000 (Eco)	30000 (Eco)	30000 Hrs.
	<b>Display Colour:</b>	1.07 Billion Colors	1.07 Billion Colors	1.07 Billion Colors	1.07 Billion Colors
	<b>Throw Distance</b>	0.80-13.55m, (100" @ 2.66m)	0.88-14.09m (100" @ 2.93m)	1.04-3.83m (100" @ 1.74m)	1.36-13.42m (100" @ 2.78m)
	<b>Resolution Support</b>	VGA(640 x 480) to 4K UHD(3840 x 2160)	VGA(640 x 480) to 4K(3840 x 2160)	VGA(640 x 480) to 4K(3840 x 2160)	VGA(640 x 480) to 4K(3840 x 2160)
Output	<b>Speakers</b>	15W x2	10W x2	10W x2	10W x2
Input	<b>HDMI (HDCP)</b>	2 (HDMI 2.0/ HDCP 2.3)	2 (HDMI 2.0, HDCP 1.4/2.2)	2 (HDMI 2.0, HDCP 1.4/2.2)	2 (HDMI 2.0/ HDCP 1.4/2.2)
	<b>Audio-in/ Audio Out</b>	1 (3.5mm)	1 (3.5mm)	1 (3.5mm)	1 (3.5mm)
Others	<b>Other Input I</b>	1 (5V/1.5A)	1 (5V/ 1.5A)	1 (5V/ 1.5A)	1 (5V/1.5A)
	<b>Output I Control</b>	1 (share with USB A Output)	1 (share with USB A Output)	1 (share with USB A Output)	1 (share with USB A Output)
	<b>Net Weight</b>	4.85kg	9Kg	9Kg	14kg (TBD)
	<b>Power Supply Voltage</b>	100-240V +/- 10%, 50/60Hz (AC in)	100-240V +/- 10%, 50/60Hz (AC in)	100-240V +/- 10%, 50/60Hz (AC in)	100-240V +/- 10%, 50/60Hz (AC in)
	<b>Power Consumption</b>	Normal: 245W, Standby: <0.5W	Normal: 450W, Standby: <0.5W	Normal: 450W, Standby: <0.5W	Normal: 450W, Standby: <0.5W
	<b>Lens Shift</b>	(V) 0%, +21%	V(+50%, -50%), H(+23%, -23%)	V(+50%, -50%), H(+23%, -23%)	(V) +55%, -55%, (H) +25%, -25%
	<b>Operating Temperature</b>	0-40 C	0-40 C	0-40 C	0-40 C

# High Brightness Projectors

## LSC Series



	LSC520WU	LSC600WU-ST	LSC601WU	LSC801WU	
Specification	<b>Native Resolution</b>	1920x1200	1920x1200	1920x1200	1920x1200
	<b>Type</b>	Laser	Laser	Laser	Laser
	<b>Lens</b>	F=1.58-2.02, f=15.3-24.6mm	F=1.16 f=6.39mm	F=1.58-2.02, f=15.3-24.6mm	F=1.5-2.08, f=17.2-27.7mm
	<b>Brightness</b>	5200 (ANSI Lumens)	6000 (ANSI Lumens)	6000 (ANSI Lumens)	8000 (ANSI Lumens)
	<b>Contrast Ratio</b>	3000000:1	3000000:1	3000000:1	3000000:1
	<b>Throw Ratio</b>	1.08-1.76	0.44	1.08-1.76	1.2-2.01
	<b>Optical Zoom</b>	1.6X	Fixed	1.6X	1.6X
	<b>Keystone</b>	H: +/-30°, V: +/-30°	H: +/-15°, V: +/-15°	H: +/-30°, V: +/-30°	H: +/-25°, V: +/-30°
	<b>Audible Noise</b>	26dB (Eco)	25dB (Eco)	25dB (TBD)	27dB (TBD)
	<b>Light source life</b>	30000 Hrs.	30000 (Eco)	30000 (Eco)	30000 (Eco)
	<b>Display Colour:</b>	1.07 Billion Colors	1.07 Billion Colors	1.07 Billion Colors	1.07 Billion Colors
	<b>Throw Distance</b>	0.70-11.37m, (100" @ 2.33m)	0.521-1.71m (100" @ 0.948m)	0.70-11.37m, (100" @ 2.33m)	0.78-12.99m, (100" @ 2.58m)
	<b>Resolution Support</b>	VGA(640 x 480) to 4K(3840 x 2160)	VGA(640 x 480) to 4K(3840 x 2160)	VGA(640 x 480) to 4K(3840 x 2160)	VGA(640 x 480) to 4K(3840 x 2160)
Output	<b>Speakers</b>	16W	16W	16W	16W
Input	<b>HDMI (HDCP)</b>	2 (HDMI 1.4/ HDCP 1.4)	2 (HDMI 1.4, HDCP 1.4)	2 (HDMI 1.4/ HDCP 1.4)	2 (HDMI 1.4/ HDCP 1.4)
	<b>Audio-in/ Audio Out</b>	1 (3.5mm)	1 (3.5mm)	1 (3.5mm)	1 (3.5mm)
Others	<b>HDBaseT</b>	N/A	N/A	1	1
	<b>Other Input I</b>	1 (5V/1.5A)	1 (5V/2A) 1 (USB2.0 - 5V/2A, share with USB A Input)	1 (5V/1.5A)	USB Type A 1 (5V/2A), 2 (5V/2A)
	<b>Output I Control</b>	1 (share with USB A Output)	1 (share with USB A Output)	1 (share with USB A Output)	1 (share with USB A Output)
	<b>Net Weight</b>	5.2kg	8.0kg	7.9kg	7.9kg
	<b>Power Supply Voltage</b>	100-240V +/- 10%, 50/60Hz (AC in)	100-240V +/- 10%, 50/60Hz (AC in)	100-240V +/- 10%, 50/60Hz (AC in)	100-240V +/- 10%, 50/60Hz (AC in)
	<b>Power Consumption</b>	Normal: 245W, Standby: <0.5W	Normal: 335W, Standby: <0.5W	Normal: 360W, Standby: <0.5W (TBD)	Normal: 425W, Standby: <0.5W (TBD)
	<b>Lens Shift</b>	(V) +45%, 0%	N/A	(V) +45%, 0% (H) +21%, -21%	(V) +60%, 0% (H) +29%, -29%
<b>Operating Temperature</b>	0-40°C	0-40°C	0-40°C	0-40°C	



## Slot-In PCs for ViewBoard® Interactive Displays

Turbocharge your meeting room setup by easily adding an optional slot-in PC to your ViewBoard interactive display. From providing additional computing power to Google Play Store access, ViewSonic offers a full lineup of solutions, including Windows PCs, EDLA-certified options, and more.

- **Windows® 11 Pro:** Some of our slot in pc are equipped with windows 11 pro, so you can enjoy microsoft latest feature.
- **Powerful Processing Power:** Featuring next-generation Intel i5 and i7 processors, these slot-in PCs provide quick performance for smooth delivery of lesson plans and multimedia content
- **Faster Data Access:** Our slot-in PCs feature SSD storage for faster loading times, more durability and less noise when compared to traditional hard drives



Faster  
Wi-Fi



Bluetooth  
Capabilities



Windows 11  
Professional

Windows 11 Pro  
\*Available on selected models



Intel  
Processors



Up to 16GB  
RAM/512GB SSD



### Slot-in-PCs

#### VPC series

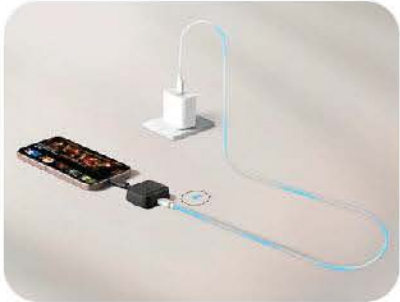
i5/i7  
8/16 GB RAM  
256/512GB/1TB SSD



# ViewShare WPD-900 Wireless Casting Kit

Whether you're in a meeting or a classroom, the award-winning ViewShare® WPD-900 lets you present wirelessly with confidence. No complicated setup. No tech headaches. Just seamless sharing.

- **Instant Presentations:** Plug in and start casting instantly without the need for network setup, software installation or app downloads required.
- **Universal Compatibility:** Works seamlessly with almost all mobile devices via Miracast and AirPlay.
- **Internet-Free and Wi-Fi-Free Connection** Connect your devices directly to one another without needing the internet or a Wi-Fi router. This gives you a steadier, more secure connection and enables easy, peer-to-peer (P2P) seamless sharing.
- **Pass-Through Charging:** Charge your device and share your screen simultaneously via the external USB-C port.
- **Long-Range Wireless Transmission:** Wirelessly cast content from up to 30 meter away - ideal for larger conference rooms, classrooms, or auditoriums.



# ViewSonic TeamJoin™ Solutions

ViewSonic® TeamJoin™ video conferencing solutions enable you to initiate video conferences with just one touch, enhancing collaborative efficiency. These solutions are certified for Microsoft Teams Rooms and can be paired with our 21:9 aspect ratio displays to optimize the meeting experience for all attendees.

## Designed for Microsoft Teams

Our conference room solutions are all integrated with Microsoft Teams to provide optimized setup, enhanced security, crisp audio and crystal-clear video performance. Our Microsoft Teams Rooms certified portfolio offers a one-stop solution that can easily scale based on your needs and meeting space size.

- **Computing Engine:** The ViewSonic® MPC51WT is a nimble compute system with a 12th generation Intel Core™ i5 processor for optimized business productivity and collaboration. The processor also supports three HDMI v2.1 outputs and up to three displays.
- **Touch Console:** The MRC111T touch console offers intuitive touch control and easy meeting scheduling. This 11.6" touch display offers an easy-to-use Microsoft Teams interface that allows you to start, join, and manage meetings—all from your fingertips.
- **Speakerphone:** Deliver clear, natural conversations with the UMS301T Speakerphone—featuring 360° voice pickup, AI noise suppression, full duplex audio, and scalable daisy-chain coverage for seamless meetings in rooms up to 323 square feet.



Microsoft Teams



Easy Control and Management



Enterprise-Grade Security



Immersive Audio/Visual

## Available Bundles



### TRS10

- Computing Engine with Intel Core™ i3 (MPC310-W31-TU)
- Touch Console (MRC1010-TN)



### TRS10-UB

- Computing Engine with Intel Core™ i3 (MPC310-W31-TU)
- Touch Console (MRC1010-TN)
- 4K Video Bar System (UMB202)

### Barriers: Art of Selling Real Estate



# LS-PTZ-001

The LS-PTZ-001 4K UHD PTZ Camera delivers premium video performance for education, conferencing, and live broadcasts. With AI-powered human shape tracking, it ensures smooth and intelligent subject focus. Featuring a UHD CMOS sensor, it captures crisp 4K (3840x2160) resolution with excellent clarity even in low light, thanks to advanced noise reduction. It supports HDMI 1.4b, USB, LAN, and NDI®|HX2 for low-latency, plug-and-play transmission. Multiple remote-control options including RS232, RS485, USB, and network control make it flexible and easy to operate across varied setups.



**4K UHD Resolution**



**20X optical zoom**



**2D & 3D Digital Noise Reduction**



**170° Pan Angle**



**30° - 90° Tilt Angle**



**Auto Backlight Support**



NDI®|HX2 for Seamless streaming efficient, low-latency streaming with high-quality AV—ideal for live broadcasts, e-learning, and hybrid meetings.



Multiple connectivity USB Type-C, HDMI, and LAN to meet diverse installation and usage needs.



Up to 255 presets with high precision easily switch between multiple angles with 0.1° accuracy—ideal for dynamic, multi-angle environments.

# LS-PTZ-001

## 4K PTZ Camera



	FEATURE	SPECIFICATION
Camera	Sensor	1/1.8 inches, CMOS, Effective Pixels: 8.42 Megapixels
	Lens	20x, f=6.25mm - 125mm, F1.58-F3.95
	Horizontal FOV	60° - 3.5°
	Vertical FOV	35.7° - 2.0°
	Video Format	YUY2: Max. 1080P 30; MJPEG: Max. 2160P30; H.264 AVC: Max. 2160P30; Only VX71UVS Support: H.264 SVC: Max. 2160P30
	Signal System	4KP30, 4KP25, 1080P30, 1080P25
	Scanning Mode	Progressive
	Digital Zoom	16 x
	Minimum Illumination	0.5Lux @ (F1.8, AGC ON)
		1/30s - 1/10000s
	White Balance	Auto, Indoor, Outdoor, One Push, Manual, VAR
	Backlight Compensation	Support
	Digital Noise Reduction	2D & 3D Digital Noise Reduction
		≥55dB
	Pan Angle	±170°
	Tilt Angle	-30° - +90°
	Pan Speed	2.6° - 35.8°/s
Tilt Speed	2.6° - 31.6°/s	
Image Flip	Support	
Preset Position	255	
Preset Accuracy	0.1°	
Dimension	144mm (W) x 144mm (D) x 168.3mm (H)	
Input/Output Interface	USB Interfaces	1 x USB 3.0: Type-C
	HD Output	1 x HDMI 1.4b*
	Network Interface	1 x RJ45: 10M / 100M Adaptive Ethernet;
	Audio Interface	1 x LINE In: 3.5mm Jack
	Control Interface	1 x RS485 IN (Optional): 2pin phoenix port, Max Distance: 1200m, Protocol: VISCA / Pelco-D / Pelco-P 1 x RS232 IN: 8pin Mini DIN, Max Distance: 30m, Protocol: VISCA / Pelco-D / Pelco-P
	Power Interface	JEITA type (DC IN 12V)
USB Features	Operating System Supported	Windows 7 (only supports UVC1.1 features), Windows 8 and above version, MacOS 10.5 and above version, Linux 2.4.6 and above version, Android needs to include the version of UVC- related drivers
	Color System / Compression	YUY2 / MJPEG / H.264
	USB Video	Support
	USB Video Communication Protocol	UVC 1.1-1.5
	UVC PTZ Control	Support
Network Features	Video Compression	H.264 / MJPEG
	Video Stream	First Stream, Second Stream
	First Stream Resolution	3840x2160, 1920x1080, 1280x720 etc.
	Second Stream Resolution	1920x1080, 1280x720, 1024x576 etc.
	Video Bit Rate	32kbps-20480kbps
	Bit Rate Control	VBR, CBR
	Frame Rate	50Hz: 1fps - 25fps, 60Hz: 1fps - 30fps
	Audio Compression	AAC
	Audio Bit Rate	96Kbps, 128Kbps, 256Kbps
	Protocols	NDI HX2, TCP/IP, HTTP, RTSP, RTMP(s), Onvif, DHCP, SRT, GB/T 28181, Multicast, etc.
General Specification	Input Voltage	DC 12V / PoE (802.3af)
	Input Current	12V 1.0A (Max.)
	Operating Temperature	-15°C - 45°C
	Storage Temperature	-40°C - 60°C
	Power Consumption	12W (Max.)
	Net Weight	1.42 Kg

# ViewSonic Software Ecosystem

## Your Edtech Aid

Your Edtech Aid Crafted to empower educators and elevate learning outcomes, the ViewSonic Software Suite emphasizes cross-device compatibility and the upgradeability of current teaching materials. Tailored to meet schools at different stages of their EdTech journey, it simplifies the learning curve. Encompassing tools for classroom empowerment, campus communication, and device management, the ViewSonic Software Suite provides a streamlined and effective solution for diverse educational settings, enhancing overall learning experiences.



### ViewLessons

ViewLessons transforms student engagement and understanding by revolutionizing the creation and sharing of interactive digital learning materials.



### myViewBoard

myViewBoard's infinite canvas empowers teachers to easily create dynamic, multimedia-rich lessons that can evolve in line with the classroom's comprehension.



### ClassSwift

ClassSwift lets teachers quickly engage students by transforming existing lesson materials into interactive question formats for on-the-fly comprehension checks.



### Manager

ViewSonic Manager's device reports, remote control, and automated device functions streamline device management, while multimedia broadcasting simplifies communication

## ViewSonic<sup>®</sup>

Education



### EdSync

EdSync is a comprehensive solution, it integrates Learning Management Systems and Enterprise Resource Planning to streamline educational institutes' operations. It also connects institutional heads, management, teachers, students, parents, and vendors on a single platform.



### AirSync

AirSync takes the hassle out of presentations by enabling web browser-based screen casting to ViewBoards from both mobile and desktop devices.



myViewBoard

## ViewSonic myViewBoard®

myViewBoard as a software platform is highly effective for corporates to facilitate digital collaboration, boost meeting productivity, and enable seamless teamwork in both office and hybrid setups.



### Interactive Meetings

- **Real-time whiteboarding:** Teams collaborate on an infinite digital canvas for brainstorming, mind mapping, and diagram creation during meetings
- **Live annotation:** Direct markup on presentations, PDFs, and documents with actionable notes and highlights
- **Decision tools:** Built-in commenting, polling, and voting features for quick team alignment

### Multi-Location Collaboration

- **Simultaneous editing:** Multiple users co-edit from any location - office or remote
- **Instant access:** QR code and link sharing for immediate team participation

### Enterprise Integration

- **Content flexibility:** Import/export PowerPoint, PDFs, and images; save as PDFs for follow-up
- **Cloud connectivity:** Seamless integration with Google Drive, OneDrive, Dropbox, and Box
- **Enterprise security:** Robust encryption and privacy controls for compliance requirements

### Presentation Enhancement

- **Focus tools:** Laser pointer and spotlight features for audience engagement
- **Unlimited workspace:** Zoomable, infinite canvas for complex planning sessions



AirSync  
by ViewSonic

## ViewSonic AirSync™

This wireless casting software allows you to wirelessly mirror your screen from any device to a larger display using our secure app or your web browser. AirSync also supports built-in casting like Miracast, Airplay, and Google Cast, making it easy to share content quickly and securely.



Flexible Casting



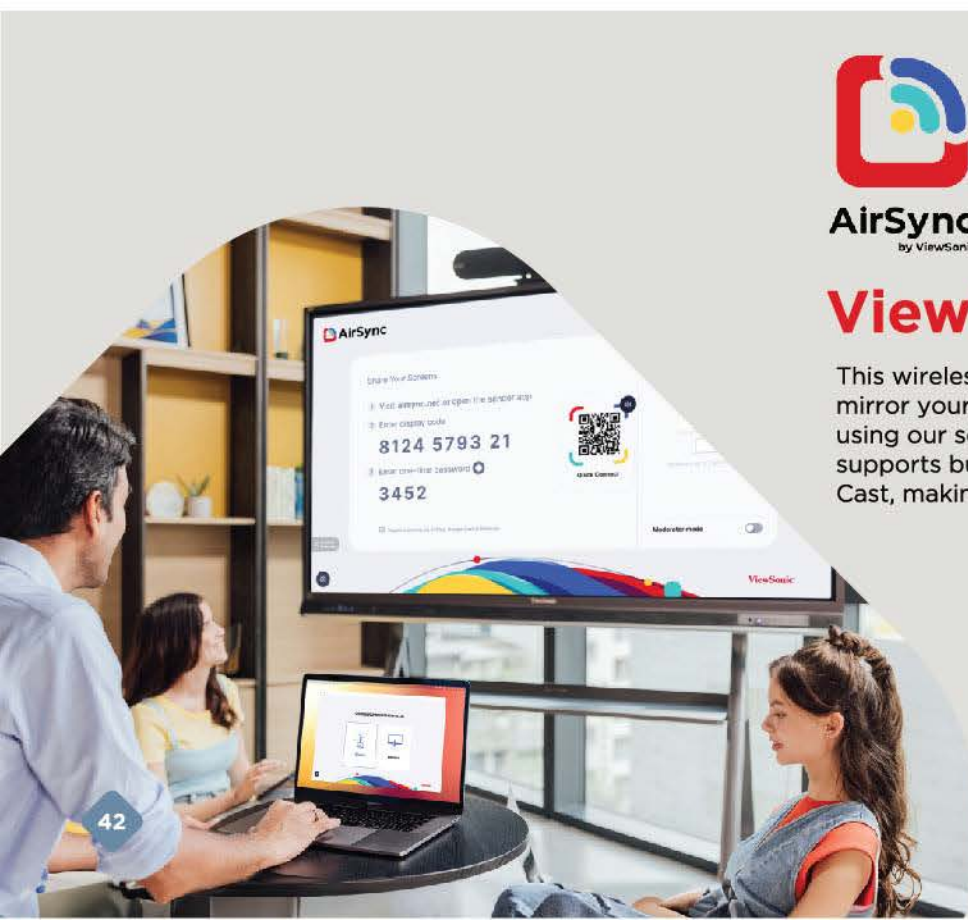
Universal Compatibility



Split Screen



Secure Moderator Mode





## ViewSonic Manager

Tailored for schools, this intuitive Data Management System simplifies device management, enabling remote control, maintenance, and updates for ViewBoard and digital signage. Upgrade to Manager Advanced for enhanced capabilities and maximum school efficiency.



**Centralised Management**



**Remote access**



**Campus Communication**



**TeamOne**  
by ViewSonic

## ViewSonic TeamOne™

ViewSonic TeamOne™ is an intuitive and robust software suite that delivers an infinite digital whiteboarding canvas for secure, scalable, real-time collaboration and productivity for any team environment, anywhere.



**Collaborate in Real-Time**



**Save Time with Templates**



**Easy Access Anywhere**



# SUSTAINABILITY AT ITS BEST!

The commitment to sustainability is supported by SBTi Net-Zero validation and ISO 14064 certification, affirming the rigorous approach to reducing greenhouse gas emissions. ViewSonic excels in creating energy-efficient products, highlighted by their EPEAT Silver-certified ViewBoard interactive displays and commercial displays, and ENERGY STAR Most Efficient 2024 recognized monitors. ViewSonic also leads in eco-friendly innovation with lamp-free LED and laser projectors, which contain no mercury and significantly reduce environmental impact.

## Solutions for a Better Future



ViewSonic®



# Proud Global Leaders 2024



in IFPs (excluding China)  
with sizes up to 110"



in Mobile/foldable/  
all-in-one LED displays,  
with sizes up to 760"



Secured  
#1 globally in  
DLP projectors

## Seize the Shift : 7X Growth Opportunity Awaits

The demand for dynamic displays is accelerating! While projectors continue to serve key needs, IFPs and LEDs are driving the future —with the market expanding by \$11B by 2028. Now's the time to innovate!



## VIEWSONIC ADDRESS

### Office Address in New Delhi

Head Office (New Delhi)  
ViewSonic Technologies India Pvt. Ltd.  
Unit No. - 816 & 817, 8th Floor, DLF  
Tower B, Jasola District Centre,  
New Delhi - 110025

### Office Address in Mumbai

ViewSonic Technologies India Pvt. Ltd.  
Office Bing, KAILASH BUSINESS PARK,  
C wing, -3 level, 2nd Floor, Park Site Rd,  
HMPL Surya Nagar, Vikhroli West,  
Mumbai, Maharashtra 400079

### Office Address in Bangalore

ViewSonic Technologies India Pvt. Ltd.  
1st Floor, MO-03, Clayworks Spaces -  
Clayworks Create North Wing,  
Arakere Bannerghatta Rd,  
Bengaluru, Karnataka 560076

### Experience Zone

Unit 18, Ground Floor, DLF - Tower B, Jasola, Delhi - 110025



Assam & Northeast: 9508542635 & 9748702050 | Bihar: 7677556111, 8283809692 & 7277182353 (Saas) | Chhattisgarh & Vidarbha: 9373150474 | Delhi: 9891554463 & 9999704710 | Gujarat: 9825951941 & 9737623456 | Haryana: 9891554463 & 9999704710 | Karnataka: 9845225041 | Kerala: 9790204100 | Madhya Pradesh: 9584406611 | Mumbai: 8828235508 | Orissa & Jharkhand: 9861271171 | Pune, Goa & Rest of Maharashtra: 9096565055 | Punjab, Jammu Kashmir, Leh Ladakh & Himachal Pradesh: 9888896962, 9999704710 & 9559924020 | Rajasthan: 9680818726, 9891554463 & 9999704710 | Telangana & Andhra Pradesh: 7702991414 | Tamil Nadu & Puducherry: 9790204100 & 8124082812 | Uttar Pradesh: 8283809692 & 8318250959 | Uttarakhand: 8283809692 & 9559924020 | West Bengal & Sikkim: 9748702050, 9007891991(Saas)



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