



2023 ViewSonic Large Format Displays

ViewBoard®, Presentation Display, Accessory

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About ViewSonic

Founded by James Chu in 1987, ViewSonic is a worldwide leading visual solutions provider. As an innovator and visionary for over 35 years, ViewSonic is continuously evolving to enable people to “See the Difference” with an ever-growing range of products and services. Our comprehensive portfolio includes monitors, commercial displays, ViewBoard interactive displays, touch displays, and projectors, and also integrates state-of-the-art software and services such as the myViewBoard for digital whiteboards.

ViewBoard®

ViewSonic Interactive Flat Panel Display

Our wide range of ViewBoard interactive flat panel displays are designed as an open platform with excellent collaborative capabilities, ideal for meetings and presentations in corporate or education environments. With open collaboration in mind, ViewBoards are designed to work seamlessly with Google-based platforms and are fully compatible with Windows systems. Integration with our “myViewBoard” solution allows multiple users to share screens, as well as cast-in and out from anywhere in the world. myViewBoard also lets users write, highlight, edit, and transform documents and images on-screen in real-time; leveraging interactive displays to create a more engaging presentation in meetings.



▶ Lag-free, Pen-on-paper Writing Experience with Ultra Fine Touch Technology

Ideate, annotate, and collaborate during presentations with a pen-on-paper feel. Thanks to Ultra Fine Touch Technology and fine-tipped pens for lag-free digital precision, as well as dual-pen recognition to support group collaboration, the ViewBoard offers unparalleled writing accuracy with a natural flow.



▶ Exceptional Industry-leading Speakers

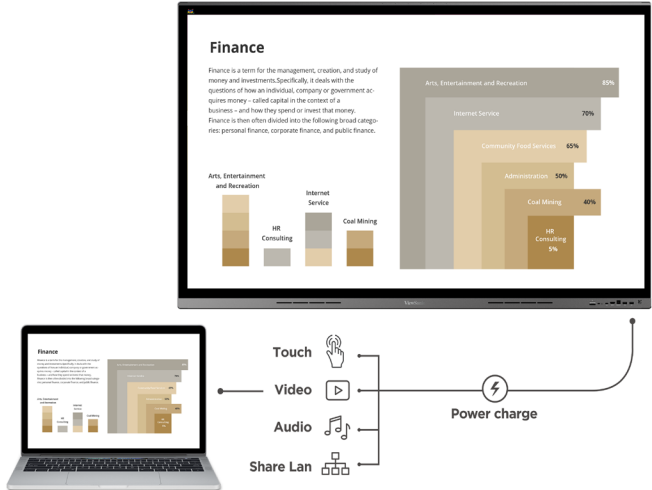
Designed to fill any classroom or meeting room with robust, attention-grabbing sound, the ViewBoard features dual built-in speakers and a subwoofer to further amplify music and videos, so you're guaranteed even more engaging presentations.



SOUND BY
harman/kardon

▶ Seamless Plug-and-present Connectivity via USB-C with 65W Power Delivery

ViewSonic ViewBoards are equipped with a comprehensive set of I/O ports allowing you to connect to any source. Achieve powerful delivery and display all through one USB-C plug-and-play port that facilitates data, video, audio and PD65W transfer.



▶ myViewBoard Suite with Whiteboard and Wireless Casting for Smooth Collaboration

Engage your audience with presentations that are interactive, collaborative, and secure. myViewBoard digital whiteboarding software combines convenient single sign-in access to your cloud drive, such as One Drive for Business, with native annotation tools to support real time collaborative presentations wherever you are.

myViewBoard Display allows users to cast directly to the ViewBoard via their internet browser for instant screen-mirroring with no cable or download necessary. Get more from your display with up to 4-way split screen capability via ViewBoard Cast with complete interactive functionality.



ViewBoard Cast



Display

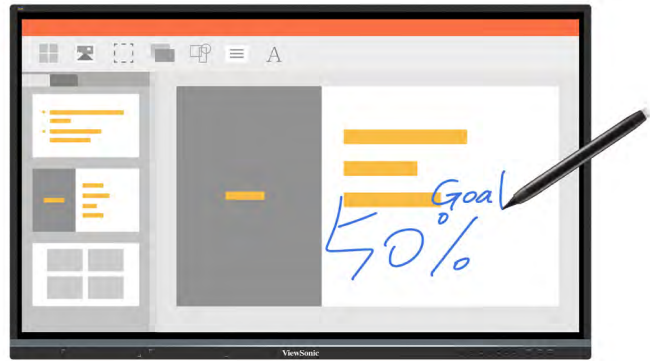


Whiteboard



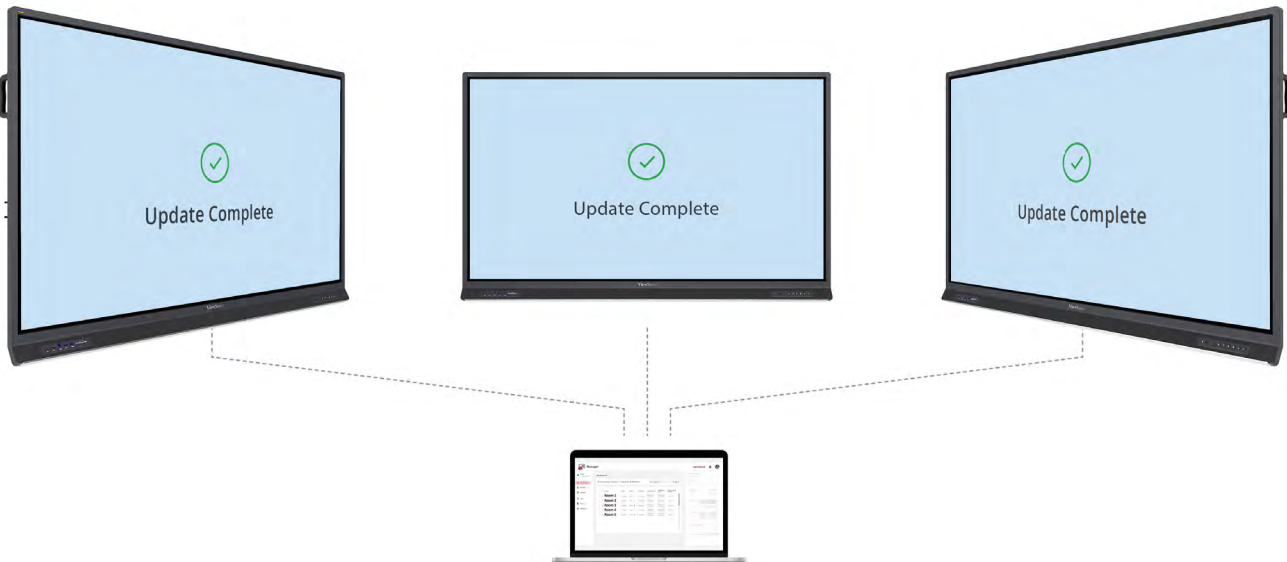
▶ Object Recognition and Windows Ink Compatible

Annotate, write, and draw on the Whiteboard, Office365 or Windows Ink to make your meetings or lessons more collaborative and interactive.



▶ Remote Device Management via myViewBoard Manager

The browser-based myViewBoard Manager application allows IT managers and verified admin users to update, schedule, broadcast and manage multiple displays simultaneously from any location through a secure, user friendly remote management system.



▶ Device Agnostic and OS Compatible

Designed to use the OS you know, the ViewBoard operates on Android and is compatible with Windows, Mac, Chrome and Linux with full touch input functionality for all connected devices.



▶ Committed to the Planet Earth

The ViewBoard 62 Series has been awarded EPEAT certification in the US — currently, the highest environmental rating achieved by any interactive flat panels — for meeting the required criteria on energy consumption, supply chain carbon emissions, and end-of-life management. Committed to sustainability, ViewSonic has been actively implementing advanced energy-efficient and eco-friendly practices across all its product lines.



ViewBoard IFP4320 Series

Specifications



IFP4320

Display	Panel Size	43"
	Aspect Ratio	16:9
	Native Resolution	UHD 3840x2160(Pixels)
	Brightness	350 nits (typ.)
	Contrast Ratio	1000:1 Typ.
	Response Time	9ms
	Viewing Angles	H = 178, V = 178 typ.
Platform	Processor	ARM Cortex A73 x 2 + A53 x 2
	RAM	3GB DDR4
	Storage	16 GB
Touch	Type/ Tech	LGD InCell
	Touch Point	10
INPUT	HDMI-IN	1
	RGB / VGA	1
	DisplayPort	1
	Audio (3.5mm)	1
	RS232	1
OUTPUT	Audio	1
	SPDIF	1 (Fiber)
LAN	RJ45	1
USB	Type A	2
	Type B	x1 (Touch for HDMI/DP/DVI/VGA)
	Type C	x 1 (Power delivery 60W, DP1.2/4K60Hz)
SPEAKERS		10W x 2
Embedded OS		Android 8
Special Features	Smart USB ports	Yes
Power	Consumption	On: 120W(typ.) / Off: <0.5W
ERGONOMICS	Wall Mount (VESA®)	400 x 400
OPERATING CONDITIONS	Temperature (° C)	0°C to 40°C
	Humidity	20% - 80% RH non-condensing
DIMENSIONS (W x H x D)	Physical (inch / mm)	38.072 x 21.973 x 2.193 in / 967 x 558.1 x 55.7 mm (w/o Stand), 38.072 x 22.943 x 8.155 in / 967 x 582.8 x 207.1 mm (with Stand)
	Packaging (inch / mm)	47.24 x 30.9 x 8.27 in / 1200 x 785 x 210 mm
WEIGHT	Net (lb / kg)	40.59 lb / 18.41 kg (with stand)
	Gross (lb / kg)	49.89 lb / 22.63 kg
REGULATIONS		cULus, FCC, Energy Star 8, CEC, Mexico Energy, CE, CB, RoHS, RACH
Compatible Slot-in PC		N/A

ViewBoard IFP32-2 Series

Specifications



IFP6532-2



IFP7532-2



IFP8632-2

Display	Panel Size	65"	75"	86"
	Aspect Ratio	16:9		
	Native Resolution	UHD 3840x2160(Pixels)		
	Brightness	400 nits (typ.)		
	Contrast Ratio	4000:1 Typ.		1200:1 Typ. , 4000:1 Max. (DCR enable)
	Response Time	6.5ms	8.5ms	8ms
	Viewing Angles	H = 178, V = 178 typ.		
Platform	Processor	ARM Quad-core Cortex-A55		
	RAM	4GB DDR4		
	Storage	32 GB		
Touch	Type/ Tech	Ultra Fine Touch Technology (IR recognition)		
	Touch Point	20		
INPUT	HDMI-IN	2		
	RGB / VGA	1		
	Audio (3.5mm)	1		
	RS232	1		
	DVI	1		
	WIFI	1		
	OPS	1		
OUTPUT	Audio	1		
LAN	RJ45	1		
USB	Type A	4		
	Type B	1		
SPEAKERS		12W x 2		
Camera Plate On Top for Screw-in Webcam Installation		Yes		
Embedded OS		Android 9		
Special Features	Smart USB ports	Yes		
	Windows Ink	Yes		
	Light Sensor	N/A	Yes	Yes
Power	Consumption	On: 175W(typ.) / Off: <0.5W	On: 238W(typ.) / Off: <0.5W	On: 314W(typ.) / Off: <0.5W
ERGONOMICS	Wall Mount (VESA®)	600 x 400	800 x 400	800 x 600
OPERATING CONDITIONS	Temperature (°C)	0°C to 40°C		
	Humidity	10% - 90% RH non-condensing		
DIMENSIONS (W x H x D)	Physical (inch/mm)	58.6 x 35.3 x 3.4 in / 1489 x 897 x 87 mm	67.3 x 40.2 x 3.4 in / 1710 x 1020 x 87 mm	77 x 45.7 x 34.2 in / 1957 x 1160 x 87 mm
	Packaging (inch / mm)	64 x 8.2 x 39.5 in / 1628 x 208 x 1005 mm	73 x 11 x 44.9 in / 1860 x 280 x 1140 mm	83.1 x 8.85 x 50.5 in / 2110 x 225 x 1283 mm
WEIGHT	Net (lb / kg)	84.4 lb / 38.3 kg	114.2 lb / 51.8 kg	147 lb / 66.7 kg
	Gross (lb / kg)	101.4 lb / 46.0 kg	144.8 lb / 65.7 kg	185.6 lb / 84.2 kg
REGULATIONS		CE, CB, EAC, FAC, RCM,BIS,ECAS, RoHS, REACH, SCIP, WEEE, TPCH, Packing waste, CA65,Green BOM, ErP-Eco, Low blue light.		
Compatible Slot-in PC		VPC12-WPO/VPC25-O/VPC27-O series		

ViewBoard IFP52 Series

Specifications



IFP6552-1A



IFP7552-1A



IFP8652-1A

		IFP6552-1A	IFP7552-1A	IFP8652-1A
Display	Panel Size	65"	75"	86"
	Aspect Ratio	16:9		
	Native Resolution	UHD 3840x2160(Pixels)		
	Brightness	400 nits (typ.), 450 nits (max.)		
	Contrast Ratio	1200:1 Typ. , 5000:1 Max.(DCR enable)		
	Response Time	8ms		
	Viewing Angles	H = 178, V = 178 typ.		
Platform	Processor	ARM Cortex A73*4		
	RAM	4GB		
	Storage	32GB		
Touch	Type/ Tech	Ultra Fine Touch Technology (IR recognition)		
	Touch Point	Windows: 33 Android: 20		
INPUT	HDMI-IN	3		
	RGB / VGA	1		
	DisplayPort	1		
	Audio (3.5mm)	1		
	MIC(Microphone)	8-array microphone		
	RS232	1		
	DVI	1		
	WIFI	1		
OUTPUT	OPS	1		
	HDMI-OUT	1		
	Audio	1		
	SPDIF	1		
LAN	RJ45	1		
USB	Type A	5		
	Type B	2		
	Type C	1 (USB3.0, DP1.2 Alt Mode, Ethernet, PD 65W)		
SPEAKERS		15W x 2+15W x 1 subwoofer		
Camera Plate On Top for Screw-in Webcam Installation		Yes		
Embedded OS		Android 9		
Special Features	Smart USB ports	Yes		
	Windows Ink	Yes		
	Simple LAN sharing between IFP and slot-in device	10/100/1000M for Android and PC		
	Light Sensor	Yes		
Power	Consumption	On: 135.7W(typ.) / Off: <0.5W	On: 159.4W(typ.) / Off: <0.5W	On: 187.9W(typ.) / Off: <0.5W
ERGONOMICS	Wall Mount (VESA®)	600 x 400	800 x 400	800 x 600
OPERATING CONDITIONS	Temperature (° C)	0°C to 40°C		
	Humidity	20% - 80% RH non-condensing		
DIMENSIONS (W x H x D)	Physical (inch/mm)	59.41 x 37.61 x 4.69 in / 1509.1 x 955.4 x 119.1 mm	67.72 x 42.11 x 4.66 in / 1720.1 x 1069.6 x 118.4 mm	77.42 x 47.42 x 4.66 in / 1966.4 x 1204.4 x 118.4 mm
	Packaging (inch / mm)	65.35 x 41.14 x 9.65 in / 1660 x 1045 x 245 mm	74.02 x 45.67 x 11.02 in / 1880 x 1160 x 280 mm	84.25 x 52.76 x 11.02 in / 2140 x 1340 x 280 mm
WEIGHT	Net (lb / kg)	96.78 lb / 43.9 kg	125.22 lb / 56.8 kg	156.53 lb / 71.0 kg
	Gross (lb / kg)	122.14 lb / 55.4 kg	158.95 lb / 72.1 kg	196.43 lb / 89.1 kg
REGULATIONS		EMC/CE, CB, RoHS & DOC, REACH, WEEE, ErP, EEI, Low blue light, Energy Star 8		
Compatible Slot-in PC		VPC12-WPO/VPC25-O/VPC27-O series		

ViewBoard IFP52 Series

Specifications



IFP6552-1B



IFP7552-1B



IFP8652-1B

		65"	75"	86"
Display	Panel Size	65"	75"	86"
	Aspect Ratio	16:9		
	Native Resolution	UHD 3840x2160(Pixels)		
	Brightness	400 nits (typ.), 450 nits (max.)		
	Contrast Ratio	1200:1 Typ. , 5000:1 Max.(DCR enable)		
	Response Time	8ms		
	Viewing Angles	H = 178, V = 178 typ.		
Platform	Processor	ARM Cortex A73*4		
	RAM	8GB		
	Storage	64GB		
Touch	Type/ Tech	Ultra Fine Touch Technology (IR recognition)		
	Touch Point	Windows: 33 Android: 20		
INPUT	HDMI-IN	3		
	RGB / VGA	1		
	DisplayPort	1		
	Audio (3.5mm)	1		
	MIC(Microphone)	8-array microphone		
	RS232	1		
	DVI	1		
	WIFI	1		
	OPS	1		
OUTPUT	HDMI-OUT	1		
	Audio	1		
	SPDIF	1		
LAN	RJ45	1		
USB	Type A	5		
	Type B	2		
	Type C	1 (USB3.0, DP1.2 Alt Mode, Ethernet, PD 65W)		
SPEAKERS		15W x 2+15W x 1 subwoofer		
Camera Plate On Top for Screw-in Webcam Installation		Yes		
Embedded OS		Android 9		
Special Features	Smart USB ports	Yes		
	Windows Ink	Yes		
	Simple LAN sharing between IFP and slot-in device	10/100/1000M for Android and PC		
	Light Sensor	Yes		
Power	Consumption	On: 135.7W(typ.) / Off: <0.5W	On: 159.4W(typ.) / Off: <0.5W	On: 187.9W(typ.) / Off: <0.5W
ERGONOMICS	Wall Mount (VESA®)	600 x 400	800 x 400	800 x 600
OPERATING CONDITIONS	Temperature (° C)	0°C to 40°C		
	Humidity	20% - 80% RH non-condensing		
DIMENSIONS (W x H x D)	Physical (inch / mm)	59.41 x 37.61 x 4.69 in / 1509.1 x 955.4 x 119.1 mm	67.72 x 42.11 x 4.66 in / 1720.1 x 1069.6 x 118.4 mm	77.42 x 47.42 x 4.66 in / 1966.4 x 1204.4 x 118.4 mm
	Packaging (inch / mm)	65.35 x 41.14 x 9.65 in / 1660 x 1045 x 245 mm	74.02 x 45.67 x 11.02 in / 1880 x 1160 x 280 mm	84.25 x 52.76 x 11.02 in / 2140 x 1340 x 280 mm
WEIGHT	Net (lb / kg)	96.78 lb / 43.9 kg	125.22 lb / 56.8 kg	156.53 lb / 71.0 kg
	Gross (lb / kg)	122.14 lb / 55.4 kg	158.95 lb / 72.1 kg	196.43 lb / 89.1 kg
REGULATIONS		EMC/CE, CB, RoHS & DOC, REACH, WEEE, ErP, EEI, Low blue light, Energy Star 8		
Compatible Slot-in PC		VPC12-WPO/VPC25-O/VPC27-O series		

ViewBoard IFP52 Series

Specifications



IFP7552-1BH



IFP8652-1BH

		IFP7552-1BH	IFP8652-1BH
Display	Panel Size	75"	86"
	Aspect Ratio	16:9	
	Native Resolution	UHD 3840x2160(Pixels)	
	Brightness	400 nits (typ.), 450 nits (max.)	
	Contrast Ratio	1200:1 Typ. , 5000:1 Max.(DCR enable)	
	Response Time	8ms	
	Viewing Angles	H = 178, V = 178 typ.	
Platform	Processor	ARM Cortex A73*4	
	RAM	8GB	
	Storage	64GB	
Touch	Type/ Tech	Ultra Fine Touch Technology (IR recognition)	
	Touch Point	Windows: 33 Android: 20	
INPUT	HDMI-IN	3	
	RGB / VGA	1	
	DisplayPort	1	
	Audio (3.5mm)	1	
	MIC(Microphone)	8-array microphone	
	RS232	1	
	DVI	1	
	WiFi	1	
OUTPUT	OPS	1	
	HDMI-OUT	1	
	Audio	1	
	SPDIF	1	
LAN	RJ45	1	
USB	Type A	5	
	Type B	2	
	Type C	1 (USB3.0, DP1.2 Alt Mode, 100M Ethernet, PD 65W)	
SPEAKERS		20W x 2+40W x 1 subwoofer	
Camera Plate On Top for Screw-in Webcam Installation		Yes	
Embedded OS		Android 9	
Special Features	Smart USB ports	Yes	
	Windows Ink	Yes	
	Simple LAN sharing between IFP and slot-in device	10/100/1000M for Android and PC	
	Light Sensor	Yes	
Power	Consumption	On: 149.97W(typ.) / Off: <0.5W	On: 158.22W(typ.) / Off: <0.5W
ERGONOMICS	Wall Mount (VESA*)	800 x 400	800 x 600
OPERATING CONDITIONS	Temperature (° C)	0°C to 40°C	
	Humidity	20% - 80% RH non-condensing	
DIMENSIONS (W x H x D)	Physical (inch / mm)	67.72 x 42.11 x 4.66 in / 1720.1 x 1069.6 x 118.4 mm	77.42 x 47.42 x 4.66 in / 1966.4 x 1204.4 x 118.4 mm
	Packaging (inch / mm)	74.02 x 45.67 x 11.02 in / 1880 x 1160 x 280 mm	84.25 x 52.76 x 11.02 in / 2140 x 1340 x 280 mm
WEIGHT	Net (lb / kg)	125.22 lb / 56.8 kg	156.53 lb / 71.0 kg
	Gross (lb / kg)	158.95 lb / 72.1 kg	196.43 lb / 89.1 kg
REGULATIONS		EMC/CE, CB, RoHS & DOC, REACH, WEEE, ErP, EEI, Low blue light, Energy Star 8	
Compatible Slot-in PC		VPC12-WPO/VPC25-O/VPC27-O series	

ViewBoard IFP62 Series

Specifications



IFP6562



IFP7562



IFP8662

Display	Panel Size	65"	75"	86"
	Aspect Ratio	16:9		
	Native Resolution	UHD 3840x2160(Pixels)		
	Brightness	350 nits (typ.)		
	Contrast Ratio	1200:1 Typ. , 5000:1 Max.(DCR enable)		
	Response Time	6.5ms	8.5ms	8ms
	Viewing Angles	H = 178, V = 178 typ.		
Platform	Processor	Dual core A73+Dual core A53		
	RAM	3GB		
	Storage	32GB		
Touch	Type/ Tech	PCAP(ITO)		
	Touch Point	20		
INPUT	HDMI-IN	4		
	RGB / VGA	1		
	Audio (3.5mm)	1		
	MIC(Microphone)	Full band 6-element MEMS microphone array		
	RS232	1		
	DVI	1		
	WIFI	1		
OUTPUT	HDMI-OUT	1		
	Audio	1		
	SPDIF	1		
	OPS	1		
LAN	RJ45	2		
	USB	2		
SPEAKERS	Type A	6		
	Type B	2		
	Type C	1 (DP1.4 ,USB 3.2 ,PD 65W, Ethernet 100M)		
SPEAKERS		12W x 2+15W x 1 subwoofer		
Camera Plate On Top for Screw-in Webcam Installation		Yes		
Embedded OS		Android 8		
Special Features	Smart USB ports	Yes		
	Windows Ink	Yes		
	Simple LAN sharing between IFP and slot-in device	10/100M for Android & Type C, 10/100/1000M for PC		
	Light Sensor	Yes		
Power	Consumption	On: 115W(typ.) / Off: <0.5W	On: 130W(typ.) / Off: <0.5W	On: 160W(typ.) / Off: <0.5W
ERGONOMICS	Wall Mount (VESA®)	600 x 400	800 x 400	800 x 600
OPERATING CONDITIONS	Temperature (° C)	0°C to 40°C		
	Humidity	20% - 80% RH non-condensing		
DIMENSIONS (W x H x D)	Physical (inch/mm)	58.7 x 35.7 x 3.1 in / 1492 x 907 x 78 mm	67.4 x 40.6 x 3.1 in / 1712 x 1031 x 78 mm	77.2 x 46.1 x 3.1 in / 1960 x 1171 x 80 mm
	Packaging (inch / mm)	63.3 x 39.8 x 8.5 in / 1607 x 1010 x 215 mm	72.8 x 44.1 x 10.6 in / 1848 x 1121 x 270 mm	83.2 x 50.8 x 10.6 in / 2113 x 1290 x 270 mm
WEIGHT	Net (lb / kg)	82.45 lb / 37.4 kg	110.34 lb / 50.05 kg	140.43 lb / 63.7 kg
	Gross (lb / kg)	107.8 lb / 48.9 kg	146.17 lb / 66.3 kg	185.74 lb / 84.25 kg
REGULATIONS		cTUVus, FCC, EPEAT, CEC, Mexico, CE, CB, RoHS, ErP, REACH, WEEE, UKCA, Low blue light, Energy Star 8.0		
Compatible Slot-in PC		VPC12-WPO/VPC25-O/VPC27-O series		

ViewBoard IFP50-5 Series

Specifications



IFP5550-5



IFP6550-5



IFP7550-5

Display	Panel Size	55"	65"	75"
	Aspect Ratio	16:9		
	Native Resolution	UHD 3840x2160(Pixels)		
	Brightness	400 nits (typ.)		
	Contrast Ratio	1200:1 Typ. , 5000:1 Max.(DCR enable)		
	Response Time	8ms		
	Viewing Angles	H = 178, V = 178 typ.		
Platform	Processor	Dual core A73+Dual core A53		
	RAM	4GB		
	Storage	32GB		
Touch	Type/ Tech	Ultra Fine Touch Technology (IR recognition)		
	Touch Point	Windows: 40 Android: 20		
INPUT	HDMI-IN	3		
	Audio (3.5mm)	1		
	RS232	1		
	WIFI	1		
	OPS	1		
OUTPUT	HDMI-OUT	1		
	Audio	1		
	SPDIF	1		
LAN	RJ45	x2(one for LAN-IN with GigaLAN shared to OPS slot-in PC and another is LAN-OUT)		
USB	Type A	USB 3.0 x 4, USB 2.0 x 2		
	Type B	2		
	Type C	1 (USB2.0, DP1.2 Alt Mode, Ethernet, PD 65W)		
SPEAKERS		15W x 2 + 16W x 1 subwoofer		
Camera Plate On Top for Screw-in Webcam Installation		Yes		
Embedded OS		Android 11		
Special Features	Smart USB ports	Yes		
	Windows Ink	Yes		
	Simple LAN sharing between IFP and slot-in device	10/100M for Android, 10/100/1000M for PC		
	Light Sensor	Yes		
Power	Consumption	On: 89W(typ.) / Off: <0.5W	On: 95W(typ.) / Off: <0.5W	On: 135W(typ.) / Off: <0.5W
ERGONOMICS	Wall Mount (VESA*)	400 x 200	600 x 400	800 x 400
OPERATING CONDITIONS	Temperature (° C)	0°C to 40°C		
	Humidity	10% - 90% RH non-condensing		
DIMENSIONS (W x H x D)	Physical (inch/mm)	49.9 x 30.4 x 3.3 in / 1268 x 773 x 85 mm	58.6 x 35.3 x 3.5 in / 1488 x 897 x 90 mm	67.3 x 40.2 x 3.5 in / 1710 x 1020 x 90 mm
	Packaging (inch / mm)	56.2 x 34.6 x 8.7 in / 1428 x 878 x 220 mm	65.7 x 39.8 x 8.8 in / 1669 x 1010 x 223 mm	76 x 44.9 x 11 in / 1930 x 1140 x 280 mm
WEIGHT	Net (lb / kg)	58.2 lb / 26.4 kg	89.3 lb / 40.5 kg	118.8 lb / 53.9 kg
	Gross (lb / kg)	78.3 lb / 35.5 kg	109.6 lb / 49.7 kg	158.5 lb / 71.9 kg
REGULATIONS		cTUVus, FCC, Energy Star 8, EPEAT, Mexico CoC, Mexico Energy, EMC/CE, CB, RoHS & DOC, REACH, WEEE, ErP, EAC, UKrSEPRO, RCM, BSMI, Low blue light		
Compatible Slot-in PC		VPC12-WPO/VPC25-O/VPC27-O series		

ViewBoard IFP50-5 and IFP50-4 Series

Specifications



IFP8650-5



IFP9850-4

Display	Panel Size	86"	98"
	Aspect Ratio	16:9	
	Native Resolution	UHD 3840x2160(Pixels)	
	Brightness	400 nits (typ.)	
	Contrast Ratio	1200:1 Typ. , 5000:1 Max.(DCR enable)	
	Response Time	8ms	6ms
	Viewing Angles	H = 178, V = 178 typ.	
Platform	Processor	Dual core A73+Dual core A53	ARM Cortex A73*4
	RAM	4GB	
	Storage	32GB	
Touch	Type/ Tech	Ultra Fine Touch Technology (IR Recognition)	
	Touch Point	Windows: 40 Android: 20	20
INPUT	HDMI-IN	3	
	RGB / VGA	N/A	1
	Audio (3.5mm)	1	
	RS232	1	
	DVI	N/A	1
	WiFi	1	
	OPS	1	
OUTPUT	HDMI-OUT	1	
	Audio	1	
	SPDIF	1	
LAN	RJ45	x2(one for LAN-IN with GigaLAN shared to OPS slot-in PC and another is LAN-OUT)	x1 (10/100M/1000M for both VPC and embedded player), 100M for type-C
USB	Type A	USB 3.0 x 4, USB 2.0 x 2	USB 3.0 x 2(Side), USB 3.0 x 2(Front), USB 2.0 x 1(Bottom)
	Type B	2	2
	Type C	1	
SPEAKERS		15W x 2 + 16W x 1 Subwoofer	16W x 2
Camera Plate On Top for Screw-in Webcam Installation		Yes	
Embedded OS		Android 11	Android 9
Special Features	Smart USB ports	Yes	
	Windows Ink	Yes	
	Simple LAN sharing between IFP and slot-in device	10/100M for Android, 10/100/1000M for PC	10/100/1000 for Android and PC, 10/100M for USB-C
Power	Light sensor	Yes	
	Consumption	On: 175W(typ.) / Off: <0.5W	On: 192.5W(typ.) / Off: <0.5W
ERGONOMICS	Wall Mount (VESA*)	800 x 600	
OPERATING CONDITIONS	Temperature (° C)	0°C to 40°C	
	Humidity	10% - 90% RH non-condensing	
DIMENSIONS (W x H x D)	Physical (inch /mm)	67.72 x 42.11 x 4.66 in / 1720.1 x 1069.6 x 118.4 mm	77.42 x 47.42 x 4.66 in / 1966.4 x 1204.4 x 118.4 mm
	Packaging (inch / mm)	77.1 x 45.7 x 3.5 in / 1958 x 1160 x 90 mm	88.4 x 52.1 x 3.6 in / 2245 x 1323 x 91 mm
WEIGHT	Net (lb / kg)	150.8 lb / 68.4 kg	228.4 lb / 103.6 kg
	Gross (lb / kg)	200 lb / 90.7 kg	293.7 lb / 133.2 kg
REGULATIONS		cTUVus, FCC, Energy Star 8, EPEAT, Mexico CoC, Mexico Energy, EMC/CE, CB, RoHS & DOC, REACH, WEEE, ErP, EAC, UKrSEPRO, RCM, BSMI, Low blue light	cTUVus, FCC, Energy star 8.0, Mexico NOM, Mexico Energy,CE, CB, EAC, UkrSEPRO, LBL, Green BOM, RoHS ,REACH , SCIP, WEEE , Packing waste, EPEAT, ErP,TPCH , CA65
Compatible Slot-in PC		VPC12-WPO/VPC25-O/VPC27-O series	

ViewBoard IFP105S Series

Specifications



IFP105S

Display	Panel Size	105"
	Aspect Ratio	21:9
	Native Resolution	WUHD 5120x2160(Pixels)
	Brightness	400 nits (typ.)
	Contrast Ratio	4000:1(Typ.) 5000:1(Min. with DCR enabled)
	Response Time	6.5ms
	Viewing Angles	H = 178, V = 178 typ.
Platform	Processor	Octa-Core CPU (A76*4 + A55*4)
	RAM	8GB
	Storage	64GB
Touch	Type/ Tech	Ultra Fine Touch Technology (IR recognition)
	Touch Point	Windows: 40 Android: 20
INPUT	HDMI-IN	4
	DisplayPort	1
	Audio (3.5mm)	1
	MIC(Microphone)	8-array microphone
	RS232	1
	OPS	1
OUTPUT	HDMI-OUT	1
	Audio	1
	SPDIF	1
LAN	RJ45	2
USB	Type A	7
	Type B	3
	Type C	2
SPEAKERS		PD65W + DP1.2 + Data + 10M/100M sharing (PD65W with OPS, PD100W without OPS) PD15W + DP1.2 + Data + 10M/100M sharing
Camera Plate On Top for Screw-in Webcam Installation		20W x 2 + 15W x 1 Subwoofer
Embedded OS		Yes
Special Features	Smart USB ports	Android 13
	Windows Ink	Yes
	Simple LAN sharing between IFP and slot-in device	Yes
	Light Sensor	10M/100M for Embedded Player; 10M/100M/1000M for OPS & Android
Power	Consumption	Yes
ERGONOMICS	Wall Mount (VESA [®])	On: TBDW(typ.) / Off: <0.5W
OPERATING CONDITIONS	Temperature (°C)	1000 x 400
	Humidity	0°C to 40°C
DIMENSIONS (W x H x D)	Physical (inch / mm)	20% - 80% RH non-condensing
	Packaging (inch / mm)	98.71 x 44.49 x 4.06 in / 2507.2 x 1130.1 x 103.2mm
WEIGHT	Net (lb / kg)	105.19 x 11.02 x 51.38 in / 2672 x 280 x 1305mm
	Gross (lb / kg)	TBD
REGULATIONS		TBD
Compatible Slot-in PC		cTUVus, FCC/ICES003, Energy Star 8, USA Energy Label, CEC, EMC/CE, CB/LVD, UKCA, UK-EEL, BSMI, RCM,RoHS DoC, ErP, REACH, SCIP, WEEE, TPCH, Packing waste, CA65, Low blue light
		TBD



Presentation Display

ViewSonic Digital Presentation Solution

Create efficient digital presentations for professional meeting rooms and resourceful classrooms.

► 24/7 Video Playback for Continuous Communication

Alongside its ability to run 24/7 for continuous message delivery, the Presentation Display smoothly operates in both landscape and portrait modes to support the most efficient communication format. The display's brightness ensures captivating visual quality, and its daisy-chain compatibility caters for easy network topology and deployment.



► ProAV compatibility with Crestron, Extron, and AMX

Compatible with Crestron Connected V1, AMX, and Extron systems, the Presentation Display allows for an always-on mode with complete remote control of all lighting, audio, displays, and other AV control systems both on-site and off-site.



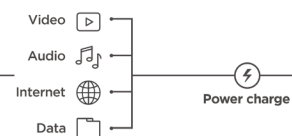
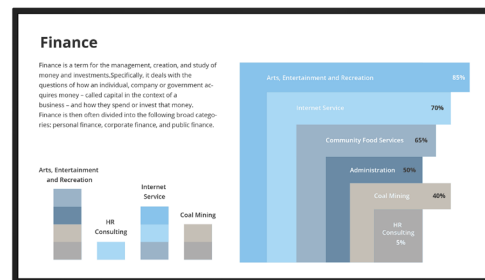
▶ Wireless Presentation via myViewBoard Display and ViewBoard Cast

The Presentation Display comes with complete cable-free sharing solutions. Perfect for quick presentations and guest users, myViewBoard Display delivers instant browser-based castings for screen-mirroring with no cable or download necessary. For more advanced features, ViewBoard Cast offers split, extended, and grouped screen capabilities from any device. It also supports AirPlay and Chromecast so all users can effortlessly share their screens.



▶ Single Cable Solution via USB-C with 65W Power Delivery

The Presentation Display, with its USB-C connectivity, has been designed to enable ease of operation and upgraded efficiency. This all-in-one solution brings together single-cable speedy-data transfers and multimedia broadcasting while powering your connected device and providing it with fast and stable internet access.





► Remote Device Management via myViewBoard Manager

With myViewBoard Manager, IT Admins can streamline workflow by automating tasks ahead of time for increased efficiency. Remotely schedule software updates, screen on/off, power off, media broadcasting, and more across multiple devices. Afterwards, all data is consolidated for clear metrics and insights. By managing user access to various features and devices, you can control and maintain system security to suit the different needs of various administrators.

*Device usage status is only available with myViewBoard Manager Advanced.



▶ Message Broadcasting Simplified

ViewSonic myViewBoard Manager is a web-based software for IT teams and administrators that centralises message broadcasting. With just one device, you can easily synchronize information on multiple ViewBoard Displays, aligning corporate communication on all levels. No matter whether it's a general announcement, an emergency message, or a multimedia asset. You are guaranteed a reduced workload.

*For even more features, make sure to check myViewBoard Manager Advanced.



▶ Sustainable Solutions

The CDE30 Series has been awarded EPEAT certification in the US — currently, the highest environmental rating achieved by any interactive flat panels — for meeting the required criteria on energy consumption, supply chain carbon emissions, and end-of-life management. Committed to sustainability, ViewSonic has been actively implementing advanced energy-efficient and eco-friendly practices across all its product lines.



Presentation Display 30 Series

Specifications



CDE4330



CDE5530



CDE6530

Display	Panel Size	43"	55"	65"
	Native Resolution	UHD 3840x2160(Pixels)		
	Brightness	500 nits		
	Contrast Ratio	1200:1 Typ. , 5000:1 Max.(DCR enable)		
	Response Time	6.5 ms		8 ms
	Viewing Angles	H = 178, V = 178 typ.		
	Backlight Life	50,000 Hours		
	Orientation	Landscape & Portrait		
INPUT	HDMI-IN	x2 (HDMI Support ARC)		x3 (HDMI Support ARC)
	RS232	1		
	OPS	N/A		1 OPS slot (80-pin Intel OPS Standard)
OUTPUT	HDMI-OUT	1		
	SPDIF	1		
LAN	RJ45	1		
USB	Type A	USB 2.0 x 1, USB 3.0 x 1		
	Type C	1 (DP1.2, PD 65W, USB2.0, 100M ethernet)		
SPEAKERS		16Wx2		
Embedded OS		Android 11		
Bundle Software		myViewBoard Display, myViewBoard Manager, Launcher, Setup Wizard, ProAV, vSweeper, OfficeSuite, vCast/AirPlay/Ccast, SureMDM, EnterpriseAgent, RevelDigital		
Smart SoC Embedded		Yes		
POWER	Voltage	100V-240V,50/60Hz (AC), 2.5A	100V-240V,50/60Hz (AC), 3.0A	100V-240V,50/60Hz (AC), 3.5A
	Consumption	64W	82W	88W
Wall Mount (VESA®)		200 x 200 (M6 x 12 mm)	400 x 200 (M6 x 12 mm)	600 x 400 (M8 x 25 mm)
OPERATING CONDITIONS	Temperature (° C)	0°C to 40°C		
	Humidity	10% - 90% RH non-condensing		
Support 24/7 (Operating Hours)		Yes		
DIMENSIONS (W x H x D)	Physical (inch / mm)	37.98 x 21.75 x 2.81 in / 964.6 x 552.5 x 71.4 mm	48.54 x 27.70 x 2.81 in / 1233 x 703.5 x 71.5 mm	57.61 x 33.0 x 3.21 in / 1463.3 x 838.3 x 81.6 mm
	Packaging (inch / mm)	41.57 x 26.46 x 6.14 in / 1056 x 672 x 156 mm	52.44 x 32.24 x 6.14 in / 1332 x 819 x 156 mm	63.78 x 37.09 x 8.19 in / 1620 x 942 x 208 mm
WEIGHT	Net (lb / kg)	21.83 lb / 9.9 kg	29.54 lb / 13.4 kg	56.0 lb / 25.4 kg
	Gross (lb / kg)	30.53 lb / 13.85 kg	42.99 lb / 19.5 kg	73.3 lb / 33.25 kg
REGULATIONS		cTUVus, FCC/ICES003, Energy star 8, EPEAT, Mexico NOM or CoC, Mexico Energy, EMC/CE Report, CB, EAC, UkrSEPRO, RCM, LBL, flicker free, Green BOM, RoHS DoC, ErP, REACH DoC, SCIP, WEEE report, Annex I, Annex II, TPCH DoC, Packing waste, CA65 DoC		

Presentation Display 30 Series

Specifications



CDE7530



CDE8630



CDE9830

Display	Panel Size	75"	86"	98"
	Native Resolution	4K UHD 3840x2160(Pixels)		
	Brightness	500 nits		
	Contrast Ratio	1200:1 Typ. , 5000:1 Max.(DCR enable)		
	Response Time	8 ms		
	Viewing Angles	H = 178, V = 178 typ.		
	Backlight Life	50,000 Hours		
	Orientation	Landscape & Portrait		
INPUT	HDMI-IN	x3 (HDMI Support ARC)		
	RS232	1		
	OPS	1 OPS slot (80-pin Intel OPS Standard)		
OUTPUT	HDMI-OUT	1		
	SPDIF	1		
LAN	RJ45	1		
USB	Type A	USB 2.0 x 1, USB 3.0 x 1		
	Type C	1 (DP1.2, PD 65W, USB2.0, 100M ethernet)		
SPEAKERS		16Wx2		
Embedded OS		Android 11		
Bundle Software		myViewBoard Display, myViewBoard Manager, Launcher, Setup Wizard, ProAV, vSweeper, OfficeSuite, vCast/AirPlay/Ccast, SureMDM, EnterpriseAgent, RevelDgital		
Smart SoC Embedded		Yes		
POWER	Voltage	100V-240V,50/60Hz (AC), 4.5A	100V-240V,50/60Hz (AC), 5.0A	100V-240V,50/60Hz (AC), 5.5A
	Consumption	126W	172W	190W
Wall Mount (VESA®)		800 x 600 (M8 x 25 mm)		
OPERATING CONDITIONS	Temperature (° C)	0°C to 40°C		
	Humidity	10% - 90% RH non-condensing		
Support 24/7 (Operating Hours)		Yes		
DIMENSIONS (W x H x D)	Physical (inch / mm)	66.36 x 37.94 x 3.21 in / 1685.6 x 963.7 x 81.6 mm	76.02 x 43.38 x 3.21 in / 1930.8 x 1101.8 x 81.6 mm	87.12 x 49.94 x 3.11 in / 2212.9 x 1268.4 x 79 mm
	Packaging (inch / mm)	73.35 x 42.91 x 8.86 in / 1863 x 1090 x 225 mm	83.07 x 48.3 x 8.86 in / 2110 x 1227 x 225 mm	92.91 x 56.1 x 11.02 in / 2360 x 1425 x 280 mm
WEIGHT	Net (lb / kg)	76.39 lb / 34.65 kg	95.13 lb / 43.15 kg	153.0 lb / 69.40 kg
	Gross (lb / kg)	106.15 lb / 48.15 kg	133.93 lb / 60.75 kg	199.1 lb / 90.30 kg
REGULATIONS		cTUVus, FCC/ICES003, Energy star 8, EPEAT, Mexico NOM or CoC, Mexico Energy, EMC/CE Report, CB, EAC, UkrSEPRO, RCM, LBL, flicker free, Green BOM, RoHS DoC, ErP, REACH DoC, SCIP, WEEE report, Annex I, Annex II, TPCH DoC, Packing waste, CA65 DoC		

Accessories

▶ Camera



VB-CAM-001

1080p Ultra-wide Web Camera



VB-CAM-201-2 with VB-WMK-002

All-in-one responsive framing and true sound conference camera with a TV mount



VB-VIS-002

8-megapixel autofocus document camera
8x digital zoom

▶ Screen sharing



VB-WPS-001

Screen sharing button with USB-C connector



VB-WPS-003

Screen sharing button with HDMI connector



VB-BOX-001

Cradle for the ViewBoard Cast Buttons and Styluses

▶ ViewBoard Stylus

VB-PEN-005

ViewBoard Active Stylus for ultra-smooth handwriting

Compatible with ViewBoard IFP4320 Series



VB-PEN-006

ViewBoard Passive Stylus with anti-bacterial material for PCAP panels

Compatible with ViewBoard IFP62 Series



VB-PEN-009

ViewBoard Passive Stylus with sleek and compact design for IR panels

Compatible with ViewBoard IFP32-2 Series, ViewBoard IFP50-4 & IFP50-5 Series, ViewBoard IFP52 Series, ViewBoard IFP105S Series



▶ WIFI Modules

VB-WIFI-004

Wireless Modules for ViewBoard and Presentation Display. Supports dual-frequency 2.4GHz and 5GHz bandwidth, along with the 802.11AX standard.

Compatible with ViewBoard IFP32-2 Series



VB-WIFI-005

Wireless Modules for ViewBoard and Presentation Display. Supports dual-frequency 2.4GHz and 5GHz bandwidth, along with 802.11AX standard.

Compatible with ViewBoard IFP4320 Series, ViewBoard IFP52 Series, ViewBoard IFP62 Series, ViewBoard IFP50 Series, ViewBoard IFP105S Series



VSB050

USB Wireless Adapter supports a dual-band 2.4GHz and 5GHz WiFi

Compatible with all models



▶ Slot-in PC

The ViewSonic slot-in PC are the ideal integrated solution for delivering a more powerful smart whiteboard and smart meeting room functionality on ViewBoard and Presentation Display.



VPC25-S33-O1-1B



VPC25-W33-O1-1B



VPC25-W53-O1-1B



VPC27-W53-O1-1B



VPC27-W55-O2-1B

		VPC25-S33-O1-1B	VPC25-W33-O1-1B	VPC25-W53-O1-1B	VPC27-W53-O1-1B	VPC27-W55-O2-1B
CPU		Intel® Core™ i5-10400T/2.0GHz/Turbo boost 3.6GHz	Intel Core i5-10400T/2.0GHz/Turbo boost 3.6GHz	Intel® Core™ i5-10400T/2.0GHz/Turbo boost 3.6GHz	Intel® Core™ i7-10700T(non vpro)/2.0GHz/Turbo boost 4.5GHz	Intel® Core™ i7-10700T(vpro)/2.0GHz/Turbo boost 4.5GHz
	Memory Capacity	8 GB			16GB	
Storage		256GB SSD			512GB SSD	
Output	DisplayPort	1 (1.4, resolution 4096x2160@60Hz)				
	HDMI	1 (1.4, resolution 4096x2160@30Hz)				
LAN	RJ45	GbE LAN Port				
Wireless / Bluetooth		Intel AX200 WiFi 6 + BT5.2 Module dual band				
USB	Type A	USB 3.2 x 1, USB 2.0 x 3				USB 3.2 x 4
	Type C	1 (data only)				
Software	Operating System	UEFI Shell	Windows 10 Pro 64 bit/Windows 11			
	Windows 11 Upgradable	Yes				
	Whiteboard	myViewBoard Whiteboard (optional)	myViewBoard Whiteboard			
	Wireless Presentation	ViewBoard Cast Pro (Optional license)				
Compatible Display models		IFP32-2, IFP52, IFP62, IFP50-5, IFP9850-4, CDE20(65"-86"), CDE30(65"-98")				

▶ Media Player

Media Players can be easily attached onto ViewBoard and Presentation Display to broadcast images and videos.



Chromebox NMP760



ViewBoard Box VBS200-A

Core	CPU	Intel® Celeron 5205U	Rockchip RK3568 Quad-Core ARM Cortex-A55, ARM G52 2EE
Memory	Type	8GB DDR4	4GB DDR4
Software	Operating System	Chrome OS	Android 11
Add Storage (Before Capacity)	Capacity	64GB eMMC	16GB eMMC
INPUT	HDMI	N/A	HDMI in x 1 (Ver 1.4b Type A) Note: 1920x1080@60Hz Chip limitation
	DisplayPort	N/A	1
	SD/SDHC	uSD x 1	1
OUTPUT	DisplayPort	N/A	1
	HDMI	2	1
	Audio	N/A	1
	RS232	N/A	1
LAN	RJ45	1	1
Wireless / Bluetooth		Intel Dual Band Wireless-AX201 802.11 AX 2x2 WiFi + Bluetooth 5.0	AW-XB547NF (IEEE 802.11a/b/g/n/ac/ax Wireless LAN 2T2R and Bluetooth 5.2Combo Module (M.2 2230))
USB	Type A	USB3.0 x 2 / USB2.0 x 2	USB 3.0x1 / USB 2.0 x1
	Type C	N/A	USB 2.0 x1
Support Media Format	Video format	.3gp, .avi, .mov, .mp4, .m4v, .m4a, .mp3, .mkv, .ogv, .ogm, .ogg, .oga, .webm	N/A
Image format		.bmp, .gif, .jpg, .jpeg, .png, .webp	N/A
Bundle Software		N/A	myViewBoard Whiteboard, myViewBoard Display, myViewBoard Manager, myViewBoard Recorder, myViewBoard Live, vLauncher, OTA, Setup wizard, vSideTool Bar, Starter, vCastReceiver, EAirplay, CCast, Vsweeper, Settings, Folders (Android Original), Revel Digital, OfficeSuite, Signage Manager, FireFox (Not include RK original Browser), Settings, Video
Compatible Models		All	All
Power	Voltage	DC 19.5V/3.42A, AC 100-240V	DC 12V/3A, AC 100 -240V
	Consumption	5.59W	17W
OPERATING CONDITIONS	Temperature (° C)	32°F to 104°F (0°C to 40°C)	
	Humidity	20% - 90% RH non-condensing	
Dimensions	Physical (inch/mm)	5.85 x 5.83 x 1.64 in / 148.5 x 148 x 41.7 mm	5.97 x 5.03 x 1.27 in / 151.8 x 127.8 x 32.4 mm
	Package (inch/mm)	9.25 x 4.33 x 7.48 in / 235 x 110 x 190 mm	9.05 x 7.87 x 3.15 in / 230 x 200 x 80 mm
Weight	Net(lb/kg)	1.37 lbs / 0.62 kg	3.88 lbs / 0.8 kg
	Gross(lb/kg)	2.81 lbs / 1.275 kg	6.21 lbs / 2.82 kg
REGULATIONS		cULus, FCC, FCC ID, Energy Star 8, CEC, NRCAN, CA IC, NOM, IFETEL, Mexico Energy, RoHS, WEEE	US NRTL w/ CA, FCC, FCC ID, CA IC, CE, CB, MEPS

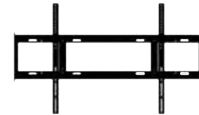
▶ Wall Mount and Trolley Cart

All our ViewBoards and Presentation Displays feature a VESA-compatible design and can be placed on a wall mount, or on an optional trolley cart for flexible installation in office or classroom environments.

▶ Wall Mount



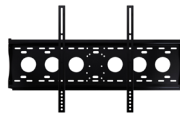
VB-WMK-001-2C



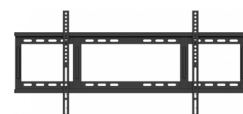
VB-WMK-003

Mounting Pattern Max. Mount		Up to 900 x 600 mm	1000 x 400 mm
Material		Steel	
Loading	Height Adjust	150 kg max. / 330.7 lb max.	
Dimension (WxHxD)	Physical (WxHxD)	37.8 x 25.6 x 2.0 in / 960 x 650 x 51.7 mm	
	Packaging (WxHxD)	39.6 x 11.2 x 2.6 in / 1005 x 285 x 65 mm	
Weight	Net	13.6 lb / 6.18 kg	
	Gross	15.7 lb / 7.14 kg	
Support Panel Size		55"-86"	105"

▶ Wall Mount



WMK-051



WMK-077

Mounting Pattern Max. Mount		Up to 700 x 450 mm	Up to 900 x 400 mm
Material		Steel	SPCC
Loading	Height Adjust	N/A	30 kg max. / 66.13 lb max.
Dimension (WxHxD)	Physical (WxHxD)	31 x 18.82 x 1.57 in / 788 x 478 x 40 mm	37.8 x 16.93 x 1.06 in / 960 x 430 x 27 mm
	Packaging (WxHxD)	32.91 x 9.65 x 2.13 in / 836 x 245 x 54 mm	39.96 x 11.42 x 1.85 in / 1015 x 290 x 47 mm
Weight	Net	8.8 lb / 4.0 kg	7.94 lb / 3.6 kg
	Gross	10.45 lb / 4.74 kg	9.7 lb / 4.4 kg
Support Panel Size		32"-60"	65"-75" for CDE20

▶ Stand



VB-STND-004



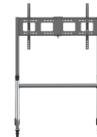
VB-STND-006

Ergonomics	Swivel	N/A	Max 45 degree
	Height Adjust	560mm (22.05")	470/430/390/350mm
	Tilt	N/A	Max 90 degree
Wall Mount Bracket		up to 800 x 600 mm (55"-86")	up to 400 x 400 mm (43")
Material		Alumimum Alloy, Plastic, Steel	Iron
Loading	Wall Mount	100 kg max. / 220.46 lb max.	27.2 kg max. / 60 lb max.
	Plate	20 kg max. / 44.09 lb max.	N/A
Dimensions	Physical (WxHxD)	37.80 x 46.54 x 14.84 in / 960 x 1182 x 377mm	18 x 26.8 x 12 in / 457 x 680 x 305 mm
	Packaging (WxHxD)	45.47 x 12.01 x 31.30 in / 1155 x 305 x 795 mm	19.1 x 12.3 x 5.2 in / 485 x 312 x 133 mm
Weight	Net	97.66 lb / 44.3 kg	14.1 lb / 6.42 kg
	Gross	117.95 lb / 53.5 kg	15.6 lb / 7.11 kg
Support Panel Size		55"-86"	43"
Input voltage		AC-in 100-240V 50/62Hz	N/A
Control panel		Control Pad, Physical button control Software, control for IFP50	N/A
Compliance		FCC, cTUVus, CE, CB, RoHS, Erp, REACH, WEEE, RCM	N/A

▶ Trolley Cart



VB-STND-001-2C



VB-STND-005

Ergonomics	Swivel	360 degree	N/A
	Height Adjust	190mm (7.09")	180mm (7.09")
Wall Mount Bracket		up to 900 x 600 mm (55"-86")	up to 1070 x 600 mm (55"-86")
Material		Iron	Steel, Plastic
Loading	Wall Mount	150 kg max. / 330.7 lb max.	110 kg max. / 242.5 lb max.
	Plate	15 kg max. / 33.1 lb max.	10 kg max. / 22.1 lb max.
Dimensions	Physical (WxHxD)	51.2 x 63.0 x 25.6 in / 1300 x 1600 x 650 mm	46.1 x 71.7 x 27.7 in / 1170 x 1820 x 704 mm
	Packaging (WxHxD)	61.4 x 27.6 x 5.2 in / 1560 x 700 x 132 mm	62.59 x 6.3 x 29.1 in / 1590 x 160 x 740 mm
Weight	Net	91.1 lb / 41.3 kg	59.3 lb / 26.9 kg
	Gross	102.1 lb / 46.3 kg	70.1 lb / 31.8 kg
Support Panel Size		55"-86"	
Compliance		N/A	UL1678 Standard

► Motorized Trolley Cart

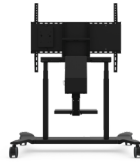


VB-STND-002



VB-STND-003

Ergonomics	Swivel	360 degree	
	Height Adjust	500mm (19.69")	560mm (22.05")
	Tilt	N/A	Max 90 degree
Wall Mount Bracket		up to 800 x 600 mm (55"-86")	up to 800 x 600 mm (55"-75")
Material		Alumimum Alloy, Plastic, Steel	
Loading	Wall Mount	100 kg max. / 220.46 lb max.	
	Plate	20 kg max. / 44.09 lb max.	
Dimensions	Physical (WxHxD)	48.58 x 50.55 x 33.23 in / 1234 x 1284 x 844 mm	
	Packaging (WxHxD)	53.78 x 11.02 x 36.73 in / 1366 x 280 x 933 mm	52.83 x 14.65 x 36.77 in / 1342 x 372 x 934 mm
Weight	Net	102.74 lb / 46.6 kg	119.05 lb / 54 kg
	Gross	122.58 lb / 55.6 kg	141.10 lb / 64 kg
Support Panel Size		55"-86"	55"-75"
Input Voltage		AC-in 100-240V 50/60Hz	
Control Panel		Control Pad, Physical button control, Software control for IFP50	
Compliance		FCC, cTUVus, CE, CB, RoHS, Erp, REACH, WEEE	FCC, cTUVus, CE, CB, RoHS, Erp, REACH, WEEE RCM



VB-STND-007



VB-STND-008

Ergonomics	Swivel	360 degree	
	Height Adjust	560mm (22.05")	
	Tilt	N/A	Max 90 degree
Wall Mount Bracket		up to 800 x 600 mm (55"-86")	
Material		Alumimum Alloy, Plastic, Steel	
Loading	Wall mountz	75 kg max. / 165 lb max.	
	Plate	10 kg max. / 22 lb max.	
Dimensions	Physical (WxHxD)	49.17x(52.4-74.44)x28.19 (in)/ 1248.9x(1330.7-1890.7)x716 (mm)	
	Packaging (WxHxD)	45.28 x 19.29 x 39.77 in / 1150 x 490 x 1010 mm	
Weight	Net	141 lb / 64 kg	143lb / 65kg
	Gross	161.6 lb / 73.3 kg	164 lb / 74.4 kg
Support Panel Size		55"-86"	
Input Voltage		AC-in 100-240V 50/60Hz	
Control Panel		Control Pad, Physical button control, Software control for IFP62	
Compliance		cTUVus, FCC, Mexican(NOM), UL1678, CE, CB, RoHS, ErP, REACH, WEEE, RCM	

▶ Note

ViewSonic Large Format Displays

ViewBoard®, Presentation Display, Accessory



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