

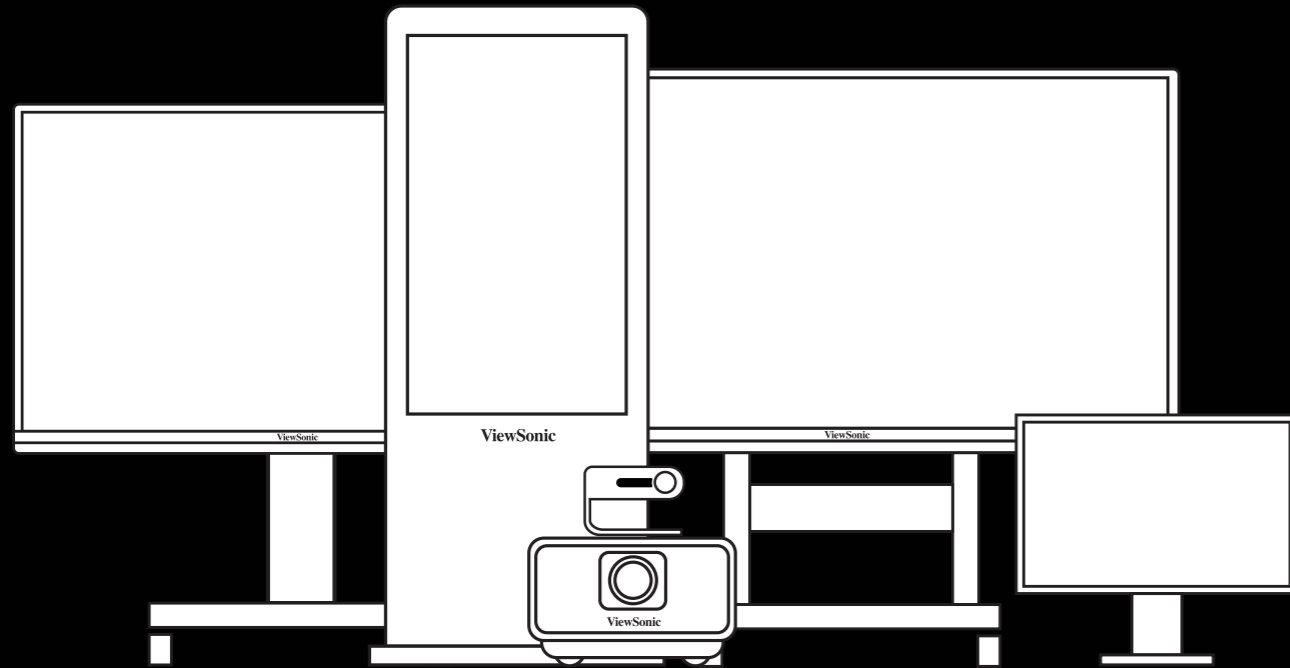
2020 Product Portfolio

**ViewSonic®**



# ViewSonic®

Founded in California USA in 1987, for over 30 years ViewSonic has been a leading global provider of visual presentation solutions. As an innovator and visionary, ViewSonic has continuously helped people “See the Difference” with a portfolio of products including monitors, commercial displays, ViewBoard interactive flat panels, touch displays and projectors combined with class leading software and services including our innovative hybrid cloud myViewBoard ecosystem for digital whiteboards for everyone, everywhere.



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# myViewBoard®



# 01

## myViewBoard® Whiteboard Ecosystem

### The Complete Digital Whiteboard Solution

Get started with myViewBoard Ecosystem, the complete digital whiteboard solution for education or business. myViewBoard features a powerful suite of features and benefits which include infinite canvas white-boarding, multi-touch, multi-user, dual-pen annotation, wireless screen sharing and casting, comprehensive multi-media and office document compatibility, support for all major IWB formats,

*(myViewBoard natively opens .notebook .flipchart .iwb)*

### Fully Integrates with your existing systems

With direct integration and Single Sign-On with your existing cloud services from Microsoft or Google, myViewBoard works within your digital classroom or office environments and is fully compatible with Windows and Android operating systems.

*Dedicated iOS and Android Apps are available for your mobile and tablet devices.*

### Open Agnostic and Secure

myViewBoard® is built with security in mind, using an enterprise-grade secure platform, development and design process to enable seamless connectivity and interoperability. Now collaboration and content creation is as secure as can be, allowing users to Prepare, Present and Participate in dynamic interactive white-board sessions without worry over data protection and privacy.



# myViewBoard® for Windows/Android

works on any device, from desktops, laptops, hybrids and tablets.

myViewBoard Windows and myViewBoard Android are the same platform and can run entirely offline if you need an on premise solution. The myViewBoard app enables you to use the same software across your Interactive Flat Panel, Android Embedded System, PC, Laptop and Intel OPS.



## Canvas options

Infinite Canvas

Screenshot to canvas

Education Backgrounds, Tables and Style sheets

Canvas or Desktop overlay annotation

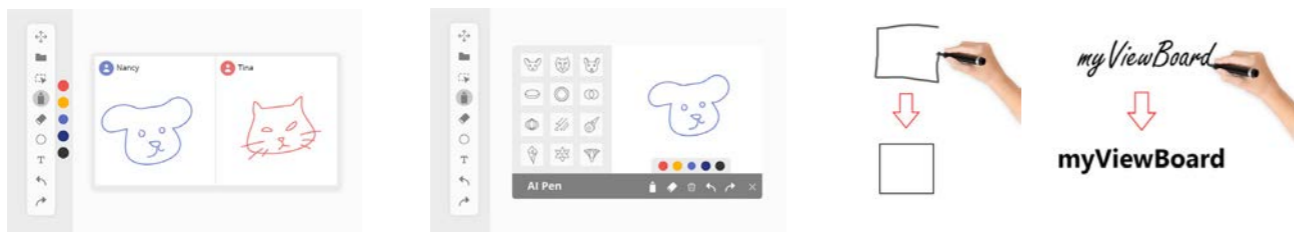


## Writing/Drawing options

Multiple Pen and drawing styles

Smart 2D and 3D Shapes, Lines and Polygons

Shape and Handwriting Recognition

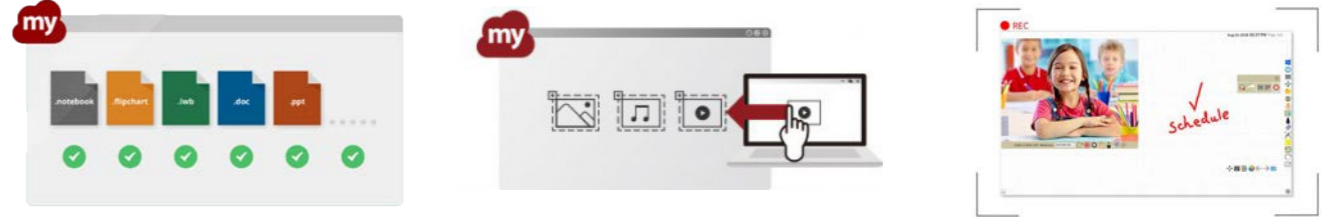


## Multimedia options

Natively open .notebook, .flipchart, .iwb, .enb, .vboard, .pdf, .pptx, .docx, .enb, .odt, .txt files

Full Multi Media support - for all your audio, video, image and animations

Live Video Recording and Frame by Frame capture



## Log in to do more

Enhance your experience by logging into your personal or entity myViewBoard account and unlock the following web based features:

Fully integrated Browser with customised web tiles/bookmarks



Search Google or type a URL

Directly search and embed YouTube videos



Integrate your Video Conferencing



Save to cloud drives (OneDrive, Google Drive, DropBox, Box)



Directly search and embed Google/Bing images

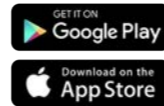


AI Pen - Sketch and search (with Google Image integration)




# myViewBoard® Companion App

Connect your mobile or tablet to myViewBoard




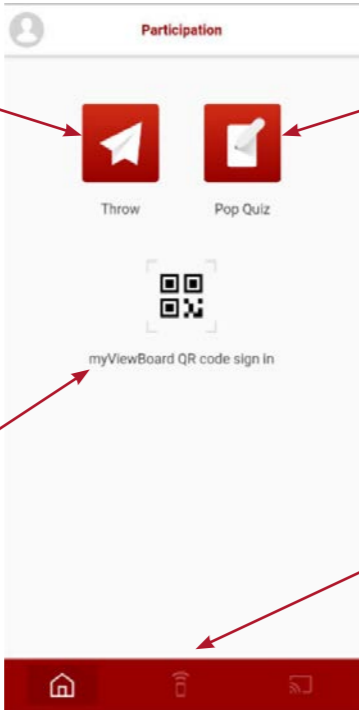
Use your mobile or tablet device to interact and participate in myViewBoard session using myViewBoard Companion App.

**Throw**  
Send photos, videos and audio clips from your device to myViewBoard

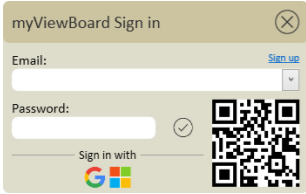


**Pop Quiz**  
Use your device as a remote control to answer quiz and poll questions







**QR Code login**  
Sign in to the companion App and easily login to any myViewBoard session using QR code scanner



**Remote Control**  
As a presenter use your device to remote control your myViewBoard Session (allowing freedom to move around the room)



**Profile Settings**  
Manage your profile settings from the Companion App Follow Me AI



**Entity Admin**  
IT managers can use the companion app to quickly register software using the QR code scan feature

Activate myViewBoard:



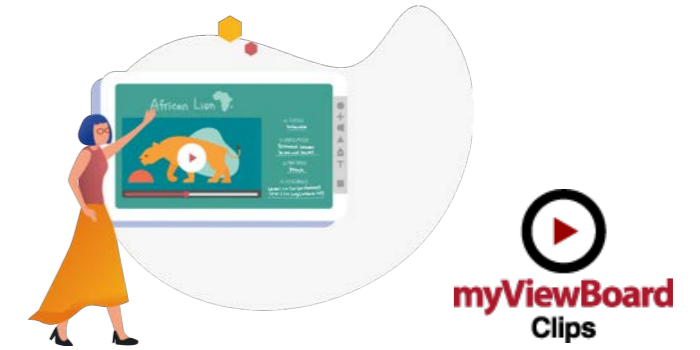
# myViewBoard® Clips

Your Video-Assisted Teaching Platform

Create engaging lessons safely, seamlessly and quickly.

Unlock access to over 2 million education curated videos from over 150 premier media brands with myViewBoard Clips with a myViewBoard Entity account.

- Education Curated Video Library
- 100% copyright clear
- Ad-Free
- Education and Age Appropriate Videos
- Video Assisted Teaching
- Video Assisted Learning



Content from:



myViewBoard™ Clips offers educational videos available in 6 categories (arts, humanities, STEM, life skills, pedagogy and languages), suitable for all age levels, and aligned to 40+ academic subjects.

Moreover you can find a variety of video types to suit your needs from animation to mini documentaries and historical footage or even immersive VR.

Combine with myViewBoard™ whiteboarding software, it gives you the opportunity to easily annotate and share your video for a more interactive and engaging experience in the classroom.

# > myViewBoard® Online

Fully online browser based digital whiteboard.

myViewBoard is also available as a fully online browser based digital whiteboard. With myViewBoard online there is no need to install software, allowing quick and easy access to online whiteboarding at any time on any browser based device.

*myViewBoard Online - real-time collaborative digital whiteboarding*

### Annotation Tools

- Pen and Highlighter
- AI Pen - Sketch and search (with Google Image integration)
- Text Box
- Shapes, Lines and Polygons



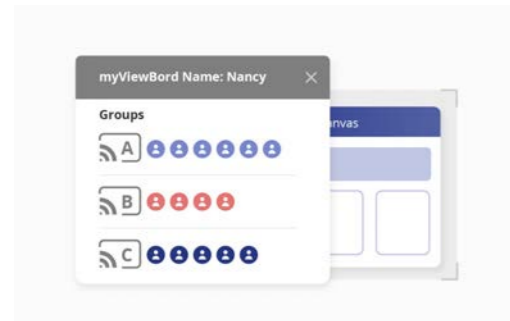
### Insertable multimedia

- Directly search and embed YouTube videos
- Directly search and embed Google/Bing images
- Directly search and embed files from cloud drives



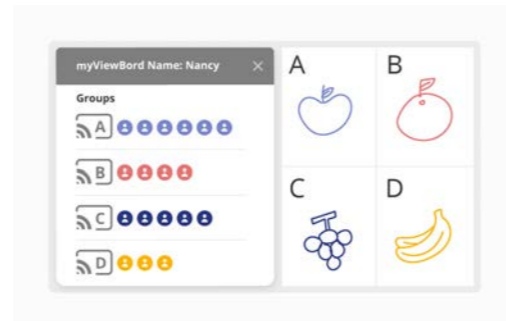
### Student/Participant/Guest login

- Live real-time shared canvas
- Virtual Huddle groups



### Full admin controls for the teacher/presenter

- Screen Lock/Eyes Up
- Allow or revoke edit access
- Student/Participant list



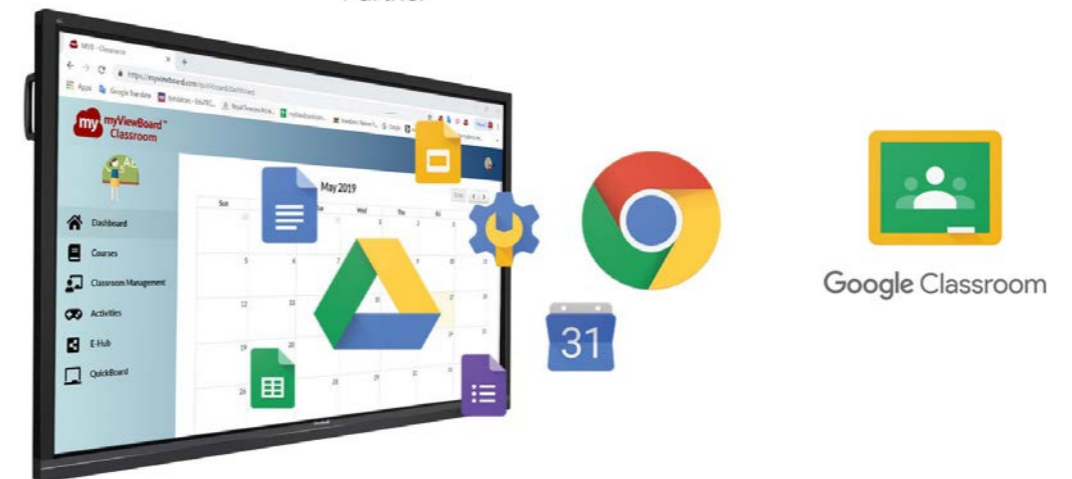
# > myViewBoard® Classroom

Lesson planning, delivery and student management platform

myViewBoard Classroom is a dynamic online platform that offers teachers easy access to their teaching tools, assignments, courses, and documents in one place, with the integration of Google Classroom.

Google for Education

Partner



### Communicate with your class in real-time

Since myViewBoard Classroom is integrated with Google Classroom, students can read announcements posts in Google Classroom.

### Easily access all your files

Upload the files you wish to use in the classroom into your Google Drive and access them directly in myViewBoard Classroom portal.

### Download and share materials with other teachers

Download course materials or activities to use in your class, modify them to suit your needs and share your own materials to other teachers to get feedback from them.

### Test your students comprehension

myViewBoard Classroom allows you to create assignments syncing in real-time with your Google Classroom Classwork, so students are able to view and submit their answer via Google Classroom.

### Manage and assess your students

Add students to your class by either importing them from Google Classroom, or inviting them through email, and assess their performance using Google Classroom and Google Calendar integration.

Classrooms



Meeting Rooms

02

## ViewBoard®

ViewSonic Interactive Flat Panel Displays

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 10 systems.

Integration with our "myviewboard.com" 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.

# ViewBoard® IFP30 Series

Ultra Fine Touch 4K Interactive Flat Panels



The ViewBoard IFP30 series embraces UFT (Ultra Fine Touch) Technology to offer more precise writing and faster processing time than traditional IR panels.

2mm height sensitivity increases writing accuracy while allowing for dual-pen annotation with both 3mm & 8mm diameter pens. It's also incredibly responsive, distinguishing the different touch diameters among pens, fingers and palms to avoid false strokes.

In addition, the IFP30 series is integrated with myViewBoard® digital whiteboard software to provide collaboration on the go, and is further complimented by native casting including Miracast, Airplay, and Chromecast.

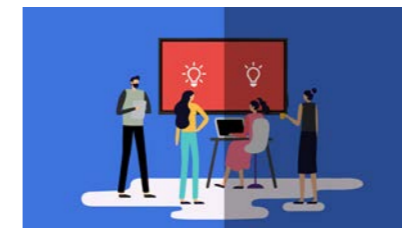
Interactive whiteboards are becoming commonplace. The IFP30 series is the solution for schools and workplaces of all sizes and considerations.

**IFP30 series are available in 65", 75"**



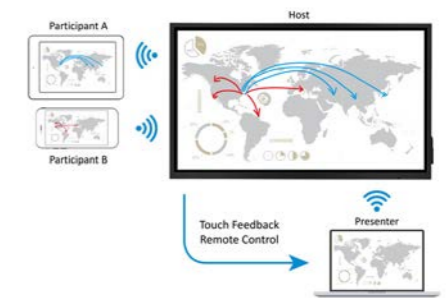
## UFT (Ultra Fine Touch) Technology

Ultra Fine Touch Technology produces a lag-free, pen-on-paper writing experience. Writing accuracy is greatly improved and student-teacher interaction flows more naturally thanks to real-time response rates, dual-pen recognition and our new 3mm tipped pens.



## Ambient Light Sensor

The front ambient light sensor detects and adjusts brightness level automatically. When making annotations, the display dims the closer you get, to protect your eyes and as you move further away, the display brightens.



## ViewBoard Cast

The ViewBoard Cast is an app for mobile devices that enables screen sharing of 1080p content to be streamed from a user's device onto ViewBoard over wireless or cable networks.



## Dual-pen writing

The ViewBoard® IFP30 series can automatically detect pen diameter (8mm & 3mm) enabling you to write simultaneously with different colours and thicknesses.



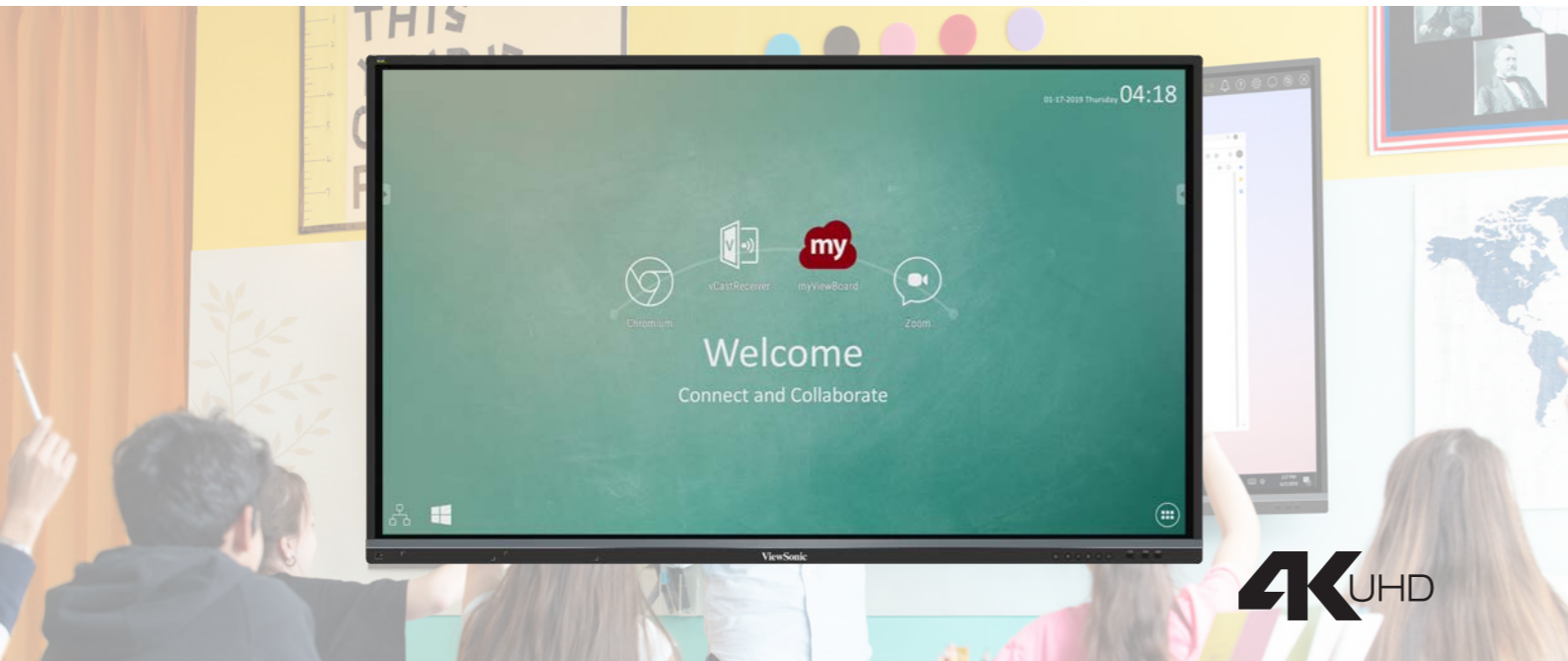
## myViewBoard digital whiteboard software

Our hybrid cloud-based digital whiteboard solution is compatible across most operating systems. It runs on a highly secure platform enabling group communication locally or over the internet from anywhere between the host PC (or ViewBoard) and client mobile devices, complete with annotation, screen sharing, and cloud storage capabilities.



# ViewBoard® IFP50 Series

Advanced 4K UHD Interactive Flat Panels

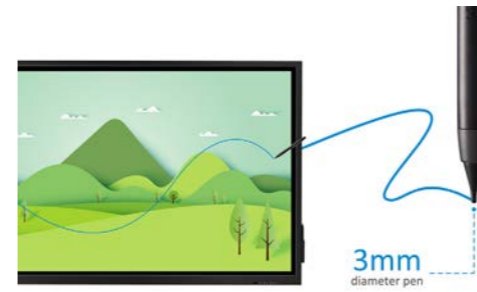


The ViewBoard IFP50-2EP series embraces UFT (Ultra Fine Touch) Technology to offer more precise writing and faster processing time than traditional IR panels. Smooth, dual-pen writing with our new, slim 3mm pens enables groups of teachers and students to work efficiently on any detailed tasks that require the use of accurate, fine-tipped pens.

The ViewBoard IFP50-2EP series is designed with a slim bezel to broaden your viewing experience so that even at the edge of the panel you can write clearly and confidently.

Integrated myViewBoard digital whiteboard software allows users to collaborate on the go, while ViewBoard Cast provides 4-way, split-screen content sharing.

**IFP50-2EP series are available in 55", 65", 75" and 86"**



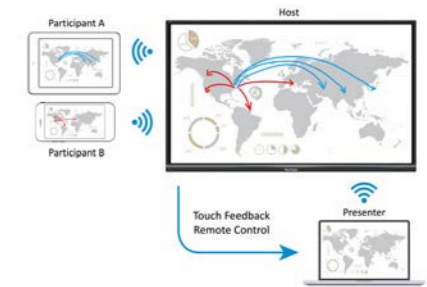
## UFT (Ultra Fine Touch) Technology

Ultra Fine Touch Technology produces a lag-free, pen-on-paper writing experience. Writing accuracy is greatly improved and student-teacher interaction flows more naturally thanks to real-time response rates, dual-pen recognition and our new 3mm tipped pens.



## SmartPort™

The ViewSonic SmartPort USB function allows devices to be plugged into any video source on the display, while still providing simultaneous access to the display's front-facing USB ports.



## ViewBoard Cast

The ViewBoard Cast is an app for mobile devices that enables 4-way split screen sharing of 1080p content to be streamed from a user's device onto ViewBoard over wireless or cable networks.



## Immersive Stereo sound

Designed with dual 10W stereo speakers and a built-in 15W subwoofer for a 2.1 stereo sound, this display combines incredible room-filling sound with amazing screen performance for an immersive multimedia experience.

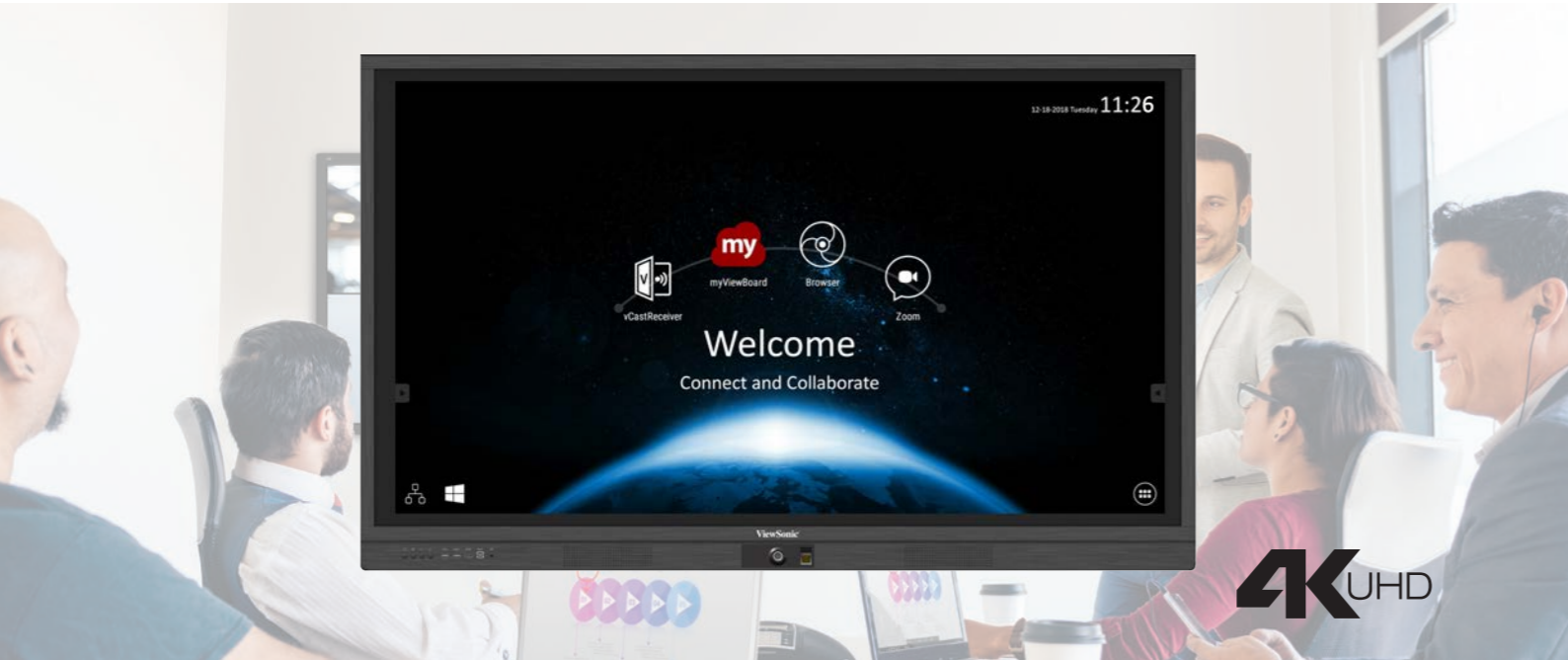


## myViewBoard® Whiteboard Software

Our hybrid cloud-based digital whiteboard solution is compatible across most operating systems. It runs on a highly secure platform enabling group communication locally or over the internet from anywhere between the host PC (or ViewBoard) and client mobile devices, complete with annotation, screen sharing, and cloud storage capabilities.

# > ViewBoard® IFP60 Series

4K UHD Interactive Flat Panels with InGlass™ Technology and Enhanced Security



On top of the IFP50 series features, the ViewBoard IFP60 series enhances the interactive experience with its InGlass™ technology.

InGlass™ is one of the most advanced touch technologies that delivers a pen-like experience, enabling users to draw in two colours with different thickness pens, simultaneously.

The built-in hub allows data transmission from the front USB & HDMI ports to the embedded (PC) player and the slot-in PC, giving users the freedom to connect quickly and easily.

The IFP60 series is one of the first interactive boards to have a finger print recognition feature for added ID security.

Together with our hybrid cloud-based digital whiteboard solution myViewBoard, the IFP60 Series delivers an advanced digital whiteboard experience.

**IFP60 series are available in 65" and 75"**



### Dual Expansion Slot

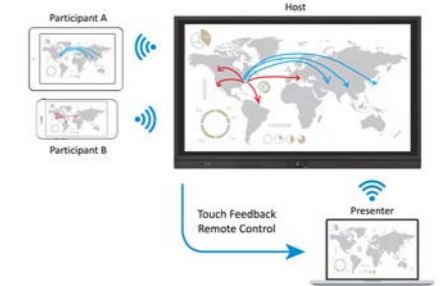
For a more powerful computing and HDMI-alternative solution, the ViewBoard IFP60 series provides optional dual slot-in PCs, which users can upgrade to deliver more performance.

Dual slots only available on 75" models.



### InGlass™ Technology

With a more accurate and sleek touchscreen experience thanks to InGlass™ technology, the IFP60 series delivers a lag-free writing and drawing experience with your finger or stylus.



### ViewBoard Cast

ViewBoard Cast is a content sharing app for among mobile devices that enables 1080p content to be streamed from a user's device onto ViewBoard over wireless or cable networks.



### Fingerprint Recognition

ViewBoard's built-in biometric recognition system is FIPS201 certified and prevents unauthorised users from accessing your account while also allowing you to login easily without having to type in your password.



### myViewBoard® Whiteboard Software

Our hybrid cloud-based digital whiteboard solution is compatible across most operating systems. It runs on a highly secure platform enabling group communication locally or over the internet from anywhere between the host PC (or ViewBoard) and client mobile devices, complete with annotation, screen sharing, and cloud storage capabilities.

# ViewBoard® IFP70 Series

4K UHD Interactive Flat Panels with P-CAP Touch and Flat Bezel Design



On top of the IFP60 series features, the ViewBoard IFP70 series pushes the boundaries with its advanced Projected Capacitive (PCAP) touch screen technology and flat bezel design, giving a smooth flat surface on the face of the screen.

P-CAP touch screens work through the use of a conductive grid that recognises changes in its electromagnetic field caused by the touch of your finger. In a nutshell, the screen only detects fingers or styluses so it will not pick up accidental contact, such as the palm of your hand, when annotating. Moreover, P-CAP touch displays are more accurate than IR touch display and capable of up to 20 touch points.

The IFP70 Series is also equipped with USB type-C Connectivity, allowing the ViewBoard to provide power, audio/visual data, touch functionality and internet to a laptop, tablet or other mobile devices.

**IFP70 series are available in 65" and 86"**

**Skype for Business certified  
FHD Camera**



**Azure certified IoT  
sensor hub**



## Flat & Sleek Design

Advanced Projective Capacitive (PCAP) technology, a direct-bonding glass touchscreen to deliver precise responsiveness and the most accurate experience.



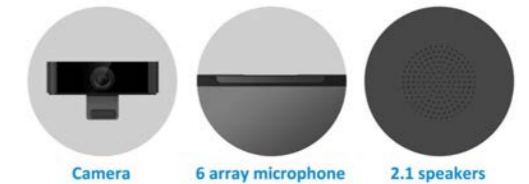
## Smart Pen

Write naturally and accurately with this smart pen designed to feel like a real pen with an eraser. More than a pen, it becomes a remote control to advance slides.



## Quick and Easy Connectivity

The IFP70 series is equipped with USB Type-C connectivity, an all-in-one cable solution for security, data, audio/video, ethernet and power. You can also share content wirelessly across devices with our built-in app ViewBoard Cast.



## High Quality Video Conferencing Solution

Tailor-made for remote workforce, IFP70 series helps push your video conferencing to the next level with certified FHD camera, 6 mic array and 2.1 speaker configuration.



## Extra Security to Keep Your Information Safe, Private and Compliant

The IFP70 series come with a built-in AWS-powered myViewBoard whiteboarding software, which protects your data with cloud-powered security and encryption. For extra security, you can also add the optional Intel® vPro™ slot-in PC, which protects your business with dedicated endpoint security.

# ViewBoard® Mini IFP2410

24" Touch Interactive Display for Presentation



The ViewBoard Mini IFP2410 is a 24" interactive display that transforms podiums and lecterns into collaboration hubs for front-facing teaching.

With integrated myViewBoard® digital whiteboarding software, ViewBoard Cast streaming software, and a 10-point Projected Capacitive (PCAP) touchscreen, the ViewBoard Mini makes content creation and sharing easier than ever before.

Educators can manipulate and control content like files, images, and annotations on the ViewBoard Mini touchscreen, then share that content on a larger front-of-classroom display or projector. For dynamic lessons and interactive collaboration, multiple presenters can simultaneously draw, write, and annotate on the ViewBoard Mini making it an ideal collaboration hub for classrooms, lecture halls, and auditoriums.



## Interactive front-facing teaching and collaboration

The ViewBoard Mini touchscreen provides a front-facing interactive display solution, allowing the educators to continue to face the audience while annotating on slides. It enables the presenter to be in full control of the presentation, creating interaction and eye contact with the audience for more engagement.



## ViewBoard Cast

ViewBoard Cast is a content sharing app for among mobile devices that enables 1080p content to be streamed from a user's device onto ViewBoard over wireless or cable networks.



## Built-in myViewBoard™ Whiteboard Software

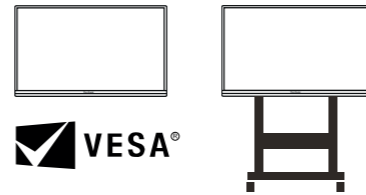
Our hybrid cloud-based digital whiteboard solution is compatible across most operating systems. It runs on a highly secure platform enabling group communication locally or over the internet from anywhere between the host PC (or ViewBoard) and client mobile devices, complete with annotation, screen sharing, and cloud storage capabilities.

# > Optional Accessories

for ViewBoard®

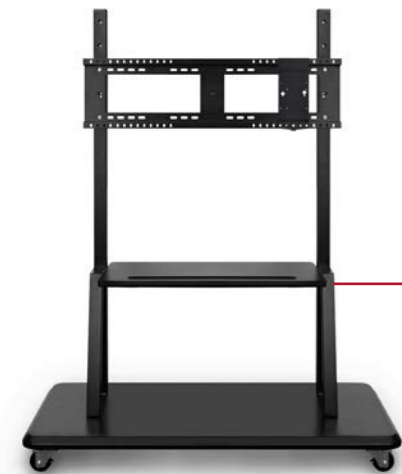
## Wall Mount or on Trolley

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



## WMK-047

A robust iron wall mount designed for 55" to 86" flat panel displays. Can mount screens up to 125kg.



## VB-STND-001

Rolling Trolley Cart Stand designed for 55" to 86" flat panel displays, giving extra mobility and shelving for laptops or media players. Ideal if you want to use the ViewBoard in multiple rooms.

## VB-STND-002

Rolling Trolley Cart Stand designed for 55" to 86" flat panel displays, or any display weighing up to 100kg. With integrated on-screen control, the cart can be manipulated directly from the ViewBoard touchscreen (IFP 50 Series), allowing you to easily raise or lower the ViewBoard display with a single tap.



## VB-STND-003

Rolling Trolley Cart Stand designed for 55" to 75" flat panel displays, or any display weighing up to 100kg. With integrated on-screen control, the cart can be manipulated directly from the ViewBoard touchscreen (IFP 50 Series), allowing you to easily raise or lower the ViewBoard display with a single tap.

## VB-STND-004

The motorised fix stand VBSTND-004 with a laptop tray holder is designed for ViewSonic 55" to 86" commercial displays and ViewBoard interactive flat panel displays, and a box PC such as Chrome PC. It supports up to 100kg with height adjustment up to 500 mm (19.69").



# Optional Accessories

for ViewBoard®

## Slot-in PC for ViewBoards

The ViewSonic slot-in PCs are the ideal integrated solution for delivering a more powerful smart whiteboard and smart meeting room functionality on our ViewBoard interactive flat panels.

## Intel Unite Certified

All our VPC (except VPC12-WPO-7) are Intel UNITE certified, giving you an easy way to have a secure, large-scaled wireless group presentations, video conferencing, file sharing, and screen sharing with high-definition audio and video.



VPC17-WP-3

VPC16-WP-3

VPC15-WP-3

VPC15-WP

	VPC17-WP-3	VPC16-WP-3	VPC15-WP-3	VPC15-WP
CPU	i7-8700 vPRO	i5-8500 vPRO	i5-8400	i5-8400
RAM	8GB	8GB	8GB	8GB
Storage	128GB SSD	128GB SSD	128GB SSD	128GB SSD
VGA out	YES	YES	YES	YES
DP out	YES	YES	YES	YES
HDMI out	YES	YES	YES	YES
RJ45	YES	YES	YES	YES
wifi/BT	YES	YES	YES	YES
OS	Win 10 Pro	Win 10 Pro	Win 10 Pro	Free DoS
Whiteboard	myViewBoard	myViewBoard	myViewBoard	N/A
Collaboration	Intel Unite	Intel Unite	vCAST for Win	N/A
OPS type	Proprietary	Proprietary	Proprietary	Proprietary
Compatible displays	IFP50 and IFP70 series	IFP50 and IFP70 series	IFP50 and IFP70 series	IFP50 and IFP70 series

## LB-WIFI-001

Dual Band Wireless Module for ViewBoard interactive displays. Supports 802.11AC standard providing a wireless speed of up to 433Mbps.



## Easy Screen Sharing

Plug-and-play without a software installation



ViewBoard Huddle

A 4k Huddle Room Collaboration Hub



myViewBoard Direct

Video capture to myViewBoard



myViewBoard Box

Screen sharing device



VPC12-WPO-7

VPC12-WPO-2

	VPC12-WPO-7	VPC12-WPO-2
CPU	i5- 6660U vPRO	i5-7200U
RAM	8GB	8GB
Storage	128GB SSD	128GB SSD
VGA out	N/A	N/A
DP out	N/A	N/A
HDMI out	YES	YES
RJ45	YES	YES
wifi/BT	YES	YES
OS	Free DoS	Win 10 Pro
Whiteboard	N/A	myViewBoard
Collaboration	N/A	Intel Unite
OPS type	Standard	Standard
Compatible displays	IFP 60 series, IFP30 series, CDE6510, CDE7500, CDE8600, CDE9800	IFP 60 series, IFP30 series, CDE6510, CDE7500, CDE8600, CDE9800

## Pens



LB-PEN-002

Stylus writing pen



VB-PEN-002

Stylus writing pen



VB-CAM-001

Camera for ViewBoard

## > Optional Accessories

for ViewBoard®

### Easy Screen Sharing

Plug-and-play without a software installation



#### ViewBoard Huddle

Huddle Room Collation Hub

- Ideal for a huddle space, with up to 7 attendees
- Rotatable switch for presenting screen selection
- One button screen and audio recording
- Easy, takeaway session recording in a USB flash drive
- Flexible installation without distance concerns
- HDCP certified for digital copy protection
- Touch feedback control
- Plug-and-play



#### myViewBoard Box

Screen sharing with Built-in Android

- Built-in myViewBoard's rich digital whiteboarding tools
- Extend the myViewBoard canvas to multiple large displays
- A simple screen switch among multiple displays
- Android environment for web browsing, multimedia, and more
- Remote display management



#### myViewBoard Direct

Video capture to myViewBoard

myViewBoard Direct VBD100 allows a presenter to extend their screen image to a whiteboarding environment on any PC-based digital whiteboard.

With a HDMI connection, users can instantly show videos on a large interactive display while having rich whiteboarding tools such as annotation, multimedia import, and screen capture and recording for engaging interaction.

## > myViewBoard Sens

New Analysis Tool with AI technology  
*\*Patent application in progress*



myViewBoard Sens is designed to help educators better understand the responses of their students thanks to AI functionality.

With USB-C connectivity it is mountable onto any digital whiteboards and thanks to AI, can sense the mood of students – angry, sad, neutral, happy - at any given point during a lesson to provide educators with valuable feedback on how to improve their lectures.

myViewBoard Sens can also monitor the ambient conditions of the classroom, including temperature, humidity, lighting conditions (such as brightness and colour temperature), noise levels, and motion.

With these measurements in hand, educators can adjust the ambient conditions in the classroom to create and maintain an optimal learning environment.

# > ViewBoard™ IFP30 Series



		IFP7530	IFP6530
Display	Panel Size	75"	65"
	Native Resolution	4K UHD (3840 x 2160)	4K UHD (3840 x 2160)
	Brightness	450 nits (typ.)	360 nits (typ.)
	Contrast Ratio	1200:1 Typ.	1200:1 Typ.
	Response Time	8ms	6ms
	Viewing Angles	H = 178, V = 178 typ.	H = 178, V = 178 typ.
Touch	Type/ Tech	IR Recognition	IR Recognition
	Touch Point	20 points touch	20 points touch
Input	HDMI	2.0 x3	2.0 x3
	RGB / VGA	x1	x1
	DisplayPort	x1 (3840x2160@30Hz)	x1 (3840x2160@30Hz)
	Audio	x1 PC Audio	x1 PC Audio
	CVBS	N/A	N/A
	RS232	x1	x1
	OPS	x1 PC Slot	x1 PC Slot
Output	RGB / VGA	N/A	N/A
	HDMI	2.0 x1	2.0 x1
	Audio	x1 Earphone Out	x1 Earphone Out
	SPDIF	x1	x1
LAN	RJ45	x2	x2
USB	Type A	USB 2.0 x4	USB 2.0 x4
	Type B	x2, for touch	x2, for touch
Speakers		15W X 2	15W X 2
Embedded OS		Android 8.0	Android 8.0
Power Consumption		115W(Typ.) <0.5W (Off)	129W(Typ.) <0.5W (Off)
Ergonomics	Wall Mount (VESA®)	400 x 600	400 x 600
Dimensions	Physical (mm) W x H x D	1753mm x 1052mm x 103mm	1524mm x 919mm x 89mm
Weight	Net (kg)	61.25kg	44.2kg
Regulations		CE, CB, RoHS, WEEE, BIS, EAC	CE, CB, RoHS, WEEE, BIS, EAC

# > ViewBoard™ IFP50 Series



		IFP9850-3	IFP8650-2EP	IFP7550-2EP	IFP6550-2EP	IFP5550-2EP
Display	Panel Size	98"	86"	75"	65"	55"
	Native Resolution	4K UHD (3840 x 2160)	4K UHD (3840 x 2160)	4K UHD (3840 x 2160)	4K UHD (3840 x 2160)	4K UHD (3840 x 2160)
	Brightness	350 nits (typ.)	350 nits (typ.)	350 nits (typ.)	350 nits (typ.)	350 nits (typ.)
	Contrast Ratio	1200:1 Typ.	1200:1 Typ.	1100:1 Typ.	1200:1 Typ.	1200:1 Typ.
	Response Time	6ms	8ms	8ms	8ms	9ms
	Viewing Angles	H = 178, V = 178 typ.	H = 178, V = 178 typ.	H = 178, V = 178 typ.	H = 178, V = 178 typ.	H = 178, V = 178 typ.
Touch	Type/ Tech	IR Recognition	IR Recognition	IR Recognition	IR Recognition	IR Recognition
	Touch Point	20 points touch	20 points touch	20 points touch	20 points touch	20 points touch
Input	HDMI	2.0 x3	2.0 x3	2.0 x3	2.0 x3	2.0 x3
	RGB / VGA	x1	x1	x1	x1	x1
	DisplayPort	N/A	N/A	N/A	N/A	N/A
	Audio	x1 PC Audio	x1 PC Audio	x1 PC Audio	x1 PC Audio	x1 PC Audio
	CVBS	x1	x1	x1	x1	x1
	RS232	x1	x1	x1	x1	x1
	OPS	x1 PC Slot (proprietary)	x1 PC Slot (proprietary)	x1 PC Slot (proprietary)	x1 PC Slot (proprietary)	x1 PC Slot (proprietary)
Output	RGB / VGA	N/A	N/A	N/A	N/A	N/A
	HDMI	x1 (1080p)	x1 (1080p)	x1 (1080p)	x1 (1080p)	x1 (1080p)
	Audio	x1 Earphone Out	x1 Earphone Out	x1 Earphone Out	x1 Earphone Out	x1 Earphone Out
	SPDIF	x1 (optical)	x1 (optical)	x1 (optical)	x1 (optical)	x1 (optical)
LAN	RJ45	x1	x1	x1	x1	x1
USB	Type A	USB 2.0 x3 USB 3.0 x3	USB 2.0 x4 USB 3.0 x2	USB 2.0 x4 USB 3.0 x2	USB 2.0 x4 USB 3.0 x2	USB 2.0 x4 USB 3.0 x2
	Type B	x2, for touch	x2, for touch	x2, for touch	x2, for touch	x2, for touch
Speakers		12W x 2	10W x 2 + 15W x 1	10W x 2 + 15W x 1	10W x 2 + 15W x 1	10W x 2 + 15W x 1
Embedded OS		Android 7	Android 7	Android 7	Android 7	Android 7
Power Consumption		171W (Typ.) < 0.5 W ("Off")	155W (Typ.) < 0.5 W ("Off")	138W (Typ.) < 0.5 W ("Off")	104W (Typ.) < 0.5 W ("Off")	81W (Typ.) < 0.5 W ("Off")
Ergonomics	Wall Mount (VESA®)	800 x 600	800 x 600	800 x 400	600 x 400	400 x 200
Dimensions	Physical (mm) W x H x D	2245mm x 1323mm x 91mm	1958mm x 1160mm x 90mm	1710mm x 1020mm x 90mm	1488mm x 897mm x 90mm	1268mm x 773mm x 85mm
Weight	Net (kg)	101.5kg	70kg	53kg	40kg	31kg
Regulations		FCC, cTUVus, CB, CE, BSMI, RCM, BIS, CCC, EAC, ES8.0	FCC, cTUVus, CB, CE, BSMI, RCM, BIS, CCC, EAC	FCC, cTUVus, CB, CE, BSMI, RCM, BIS, EAC	FCC, cTUVus, CB, CE, BSMI, RCM, BIS, EAC	FCC, cTUVus, CB, CE, BSMI, RCM, EAC



# > ViewBoard™ IFP60 Series



**IFP7560**

**IFP6560**

Display	<b>Panel Size</b>	75"	65"
	<b>Native Resolution</b>	4K UHD (3840 x 2160)	4K UHD (3840 x 2160)
	<b>Brightness</b>	350 nits (typ.)	350 nits (typ.)
	<b>Contrast Ratio</b>	4000:1 Typ.	4000:1 Typ.
	<b>Response Time</b>	8ms	8ms
	<b>Viewing Angles</b>	H = 178, V = 178 typ.	H = 178, V = 178 typ.
Touch	<b>Type/ Tech</b>	InGlass IR Tech	InGlass IR Tech
	<b>Touch Point</b>	20 points touch	20 points touch
Input	<b>HDMI</b>	1.4a x1, 2.0 x2	1.4a x1, 2.0 x2
	<b>RGB / VGA</b>	x1	x1
	<b>DisplayPort</b>	x1 (3840x2160@30Hz)	x1 (3840x2160@30Hz)
	<b>Audio</b>	x1 PC Audio	x1 PC Audio
	<b>CVBS</b>	N/A	N/A
	<b>RS232</b>	x1	x1
Output	<b>OPS</b>	x1 PC Slot (Intel OPS Standard) x1 SDM-S	x1 PC Slot (Intel OPS Standard)
	<b>RGB / VGA</b>	N/A	N/A
	<b>HDMI</b>	x1 (1080p)	x1 (1080p)
	<b>Audio</b>	x1 Earphone Out	x1 Earphone Out
LAN	<b>SPDIF</b>	x1	x1
	<b>RJ45</b>	x1	x1
USB	<b>Type A</b>	USB 2.0 x3 USB 3.0 x2	USB 2.0 x3 USB 3.0 x2
	<b>Type B</b>	x2, for touch	x2, for touch
Speakers		10W x 2	10W x 2
Embedded OS		Embedded Player 5.0.1 OS	Embedded Player 5.0.1 OS
Power Consumption		297W (Typical, without Slot-In PC) <0.5W (Off)	210W (Typical, without Slot-In PC) <0.5W (Off)
Ergonomics	<b>Wall Mount (VESA®)</b>	800 x 400	600 x 400
Dimensions	<b>Physical (mm) W x H x D</b>	1790mm x 108mm x 1095mm	1566mm x 967mm x 95mm
Weight	<b>Net (kg)</b>	62kg	48.5kg
Regulations		FCC, CE, cTUVus,CB, RoHS, WEEE, ES7.1	FCC, CE, cTUVus,CB, RoHS, WEEE, ES7.1

# > ViewBoard™ IFP70 Series



**IFP8670**

**IFP6570**

Display	<b>Panel Size</b>	86"	65"
	<b>Native Resolution</b>	UHD 3840x2160(Pixels)	UHD 3840x2160(Pixels)
	<b>Brightness</b>	350 nits (typ.) 300 nits (min.)	350 nits (typ.) 300 nits (min.)
	<b>Contrast Ratio</b>	1200:1 Typ.	1200:1 Typ.
	<b>Response Time</b>	8ms	8ms
	<b>Viewing Angles</b>	H = 178, V = 178 typ.	H = 178, V = 178 typ.
Touch	<b>Type/ Tech</b>	PCAP	PCAP
	<b>Touch Point</b>	20 points touch, 10 points writing	20 points touch, 10 points writing
Input	<b>HDMI</b>	2.0 x1 (3840x2160 @60Hz)	2.0 x1 (3840x2160 @60Hz)
	<b>RGB / VGA</b>	N/A	N/A
	<b>DisplayPort</b>	X1 1.4	X1 1.4
	<b>Audio</b>	N/A	N/A
	<b>CVBS</b>	N/A	N/A
	<b>RS232</b>	x1	x1
Output	<b>OPS</b>	x1 PC Slot (proprietary)	x1 PC Slot (proprietary)
	<b>RGB / VGA</b>	N/A	N/A
	<b>HDMI</b>	x1(4K2K@60Hz)	x1(4K2K@60Hz)
	<b>Audio</b>	x1 Earphone out	x1 Earphone out
LAN	<b>SPDIF</b>	1(optical)	1(optical)
	<b>RJ45</b>	x1	x1
USB	<b>Type A</b>	USB 3.0 x3	USB 3.0 x3
	<b>Type B</b>	USB 3.0 x2, for touch	USB 3.0 x2, for touch
Speakers		10W x 2 + 15W x 1	10W x 2 + 15W x 1
Embedded OS		Android 8	Android 8
Power Consumption		530W (Typical, including Type C) 605W (Typical, without Type C) < 0.5 W ("Off")	530W (Typical, including Type C) 605W (Typical, without Type C) < 0.5 W ("Off")
Ergonomics	<b>Wall Mount (VESA®)</b>	800 x 600	600 x 400
Dimensions	<b>Physical (mm) W x H x D</b>	1962mm x 1146mm x 84mm	1493mm x 883mm x 84mm
Weight	<b>Net (kg)</b>	72 kg	43 kg
Regulations		FCC, cTUVus, CB, CE, RCM, ES8.0	FCC, cTUVus, CB, CE, RCM, ES8.0

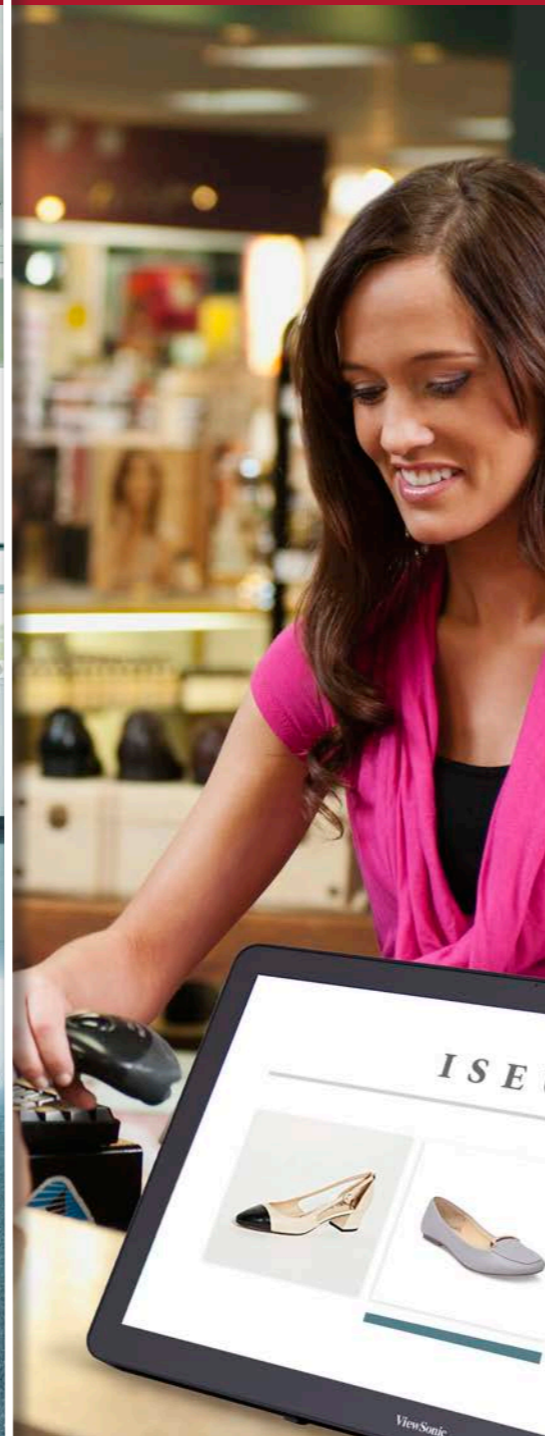
Education



Business



Retail



03

## Commercial Display

Displays for Corporate and Commercial

# Meeting Room Display

Digital Presentation Solution - CDE Series

The CDE series is a cost effective solution, which creates efficient digital presentations for professional meeting rooms and resourceful classrooms.



## 4K Ultra HD Resolution in Various Sizes

Our CDE Series is available in 50", 55", 65", 75", 86" and 98" to suit various scenarios. With four-times the resolution of Full HD, ViewBoard's 4K Ultra HD 3840 x 2160 display delivers breath-taking visuals and graphics.



## Integrated USB Multimedia Player

The CDE series features an integrated media player with USB playback function. Now photos, music and videos can be displayed on-screen directly from a USB drive – without the need for a PC.



## Intel OPS Expansion Slot for Computing

The CDE series provides an Intel OPS (Open Pluggable Specification) PC slot for plug-in PC module VPC12-WPO (Optional), which is powered by Intel Unite® and Intel vPro™ technology.



## Cast Content Sharing Software

ViewBoard Cast is a content sharing app for mobile devices that enables 1080p content to be streamed from a user's device onto ViewBoard wirelessly or over a cabled network.



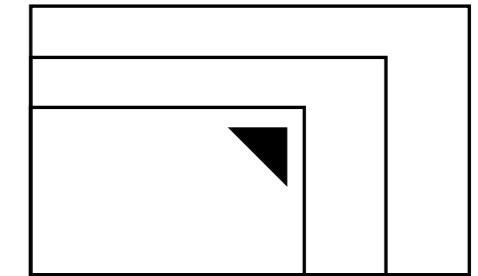
## Control Multiple HDMI Devices

Remote controller signals can be transmitted via HDMI cable to the connected devices, enabling media players, sound systems, and other devices to be directly controlled with the display's remote controller.

# > Digital Signage Displays

Digital Display Solution - CDM Series

The CDM series focuses on professional-grade 24/7 operations, making it ideal for retail merchandise and public information.



**Available in Various Sizes and Function**  
Our CDM Series are available in 43", 49" and 55" to suit various scenarios, and are VESA-mountable in either portrait or landscape orientation. Touch screen function are available with the 55" CDM5500T.



## Built-in Media Player with Storage

A powerful quad-core media player enables images and video playback, with a standard 16GB on board memory for files and multimedia storage; expandable up to 32GB with a Micro SD card.



## Embedded LAN and Wi-Fi

With integrated RJ45 connection and Wi-Fi capabilities, our CDM series provides easy network connection for content streaming and real-time update for your displays.



## Internal Scheduler

An efficient, user-friendly scheduling interface is available via the on-screen display (OSD). Setup features include time and date scheduling, ensuring that messaging, images, and videos run smoothly and on time.



## Touch Screen Signage (CDM5500T Only)

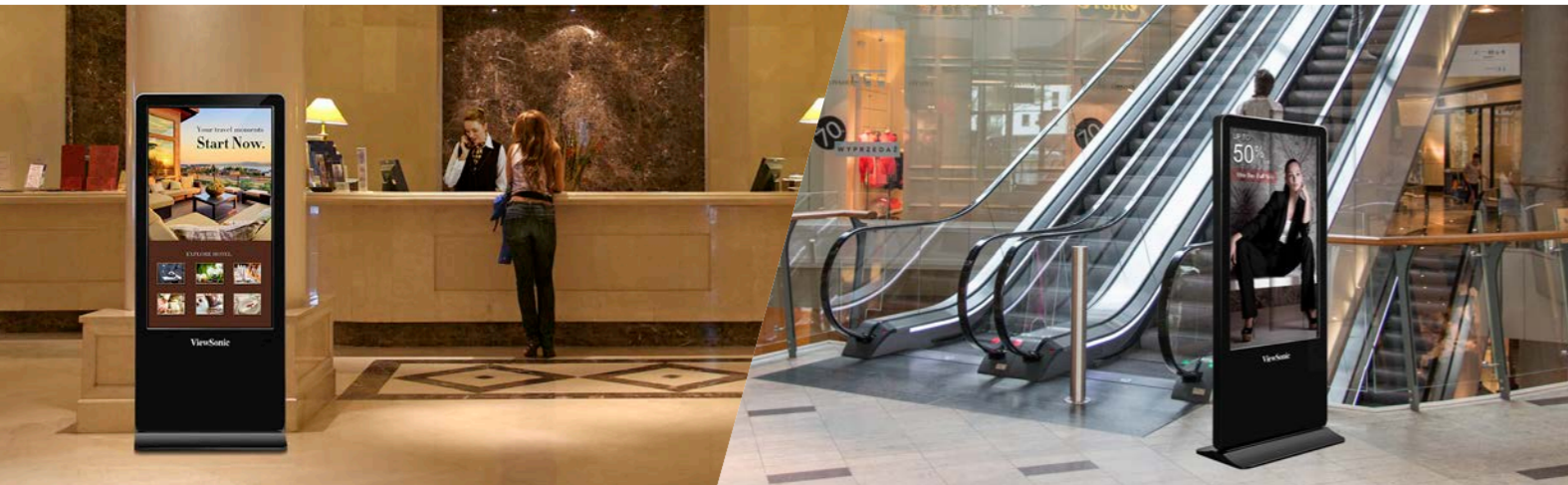
Enhance signage engagement with our touch screen signage with 10-point multi-touch capabilities (Only with the CDM5500T), allowing multiple users to interact with the content.

# Free Standing Signage

ePoster Series - EP5540 and EP5540T

The ViewSonic ePoster is an all-in-one free-standing digital display solution with a sleek, slim design and dual integrated speakers. Great for grabbing attention in busy, high-traffic areas. The ePoster comes with a scratch-proof tempered glass faceplate for added durability.

This EP5540T comes with added touch screen function and 10-point multi-touch capability, perfect for an e-catalogue display solution, for use in retail or in wayfinding kiosks in high-traffic areas.



## Versatile Connectivity

HDMI, USB, & VGA connections allow user to connect a wide variety of computing and multimedia devices. Images and HD videos can be displayed on the screen directly via a USB drive.



## All-in-one with Integrated Media Player

This display features an integrated media player with quad-core processor and 16GB storage, providing smooth and reliable multimedia contents playback without the need for an external media player or PC.



## 4K Resolution

This display features 4K resolution for unbelievable pixel-by-pixel image performance and a more realistic viewing experience.



## Access to Web Contents

Integrated with RJ45 connectivity, the display offers convenient web browsing functionality. Users can search online and watch videos directly on the display without having to connect to other computing devices.



## Content Scheduling & Settings

The display provides an efficient, user-friendly scheduling interface via the on-screen display (OSD). Setup features include time and date scheduling, ensuring that the display runs smoothly and on time.



		<b>CDE3205</b>	<b>CDE4302</b>	<b>CDE5010</b>
Display	<b>Panel Size</b>	32"	43"	50"
	<b>Native Resolution</b>	1920 x 1080	1920 x 1080	3840x2160
	<b>Brightness</b>	350 nits (typ.)	350 nits (typ.)	350 nits (typ.)
	<b>Contrast Ratio</b>	1200:1 Typ.	3000:1 Typ.	4000:1 Typ.
	<b>Response Time</b>	8ms	6.5ms	8ms
	<b>Viewing Angles</b>	H = 178, V = 178 typ.	H = 178, V = 178 typ.	H = 178, V = 178 typ.
Touch	<b>Type/Tech</b>	N/A	N/A	N/A
Input	<b>HDMI</b>	X1	x2	x2
	<b>RGB / VGA</b>	X1	x1	x1
	<b>DisplayPort</b>	N/A	N/A	N/A
	<b>DVI</b>	X1	N/A	x1
	<b>Audio</b>	N/A	x1 PC audio (3.5 mm)	x1 PC audio(3.5 mm)
	<b>CVBS</b>	N/A	N/A	N/A
	<b>YPbPr</b>	x1	N/A	N/A
	<b>RS232</b>	X1	x1	x1
	<b>IR Pass Thru</b>	x1 (3.5mm)	x1 (3.5 mm)	x1
	<b>OPS</b>	N/A	N/A	N/A
Output	<b>RJ45</b>	X1	N/A	x1
	<b>Type A</b>	X 1	x1	USB 2.0 x1, USB 3.0 x1
	<b>Type B</b>	N/A	N/A	N/A
	<b>Micro USB</b>	N/A	N/A	N/A
Memory	<b>Micro SD Card Slot</b>	N/A	N/A	N/A
Speakers		10W x 2	10W x 2	N/A
Smart SoC Embedded	<b>Operating system</b>	N/A	N/A	N/A
	<b>Memory</b>	N/A	N/A	N/A
	<b>Internal Storage</b>	N/A	N/A	N/A
Power	<b>Consumption</b>	57W (typ), 81W (max) < 0.5 W ("Off")	105W (typ), 125W (max) < 0.5 W ("Off")	140W (typ), 175W (max) < 0.5 W ("Off")
Ergonomics	<b>Wall Mount (VESA®)</b>	100 x 100, 200 x 200	200 x 200, 400 x 400	400x400
Dimensions (WxHxD)	<b>Physical (mm)</b>	726.5 x 426.93 x 239.8 mm (w/ Stand) 726.5 x 425.4 x 63.6 mm (w/o Stand)	968.2 x 599.1 x 329.6 mm (w/ Stand) 968.2 x 559.4 x 59.9 mm (w/o Stand)	1123.6 x 646.7 x 67.8 mm
	<b>Net ( kg)</b>	5.20 kg(w/o stand); 6.67 kg (with Stand)	8.70 kg(w/o stand); 10.57 kg (with Stand)	13 kg (w/o Stand); 14.9 kg (with Stand)

	<b>CDE5510</b>	<b>CDE6520</b>	<b>CDE7520</b>	<b>CDE8620</b>	<b>CDE9800</b>
	55"	65"	75"	86"	98"
	3840x2160	3840x2160	3840x2160	3840x2160	4K 60hz
	350 nits (typ.)	450 nits (typ.)	450 nits (typ.)	450 nits (Typ.)	500 nits (Typ.) 450 nits (min.)
	4000:1 Typ.	1200:1 Typ.	1200:1 Typ.	1200:1 Typ.	1300:1
	8ms	8ms	8ms	8ms	5ms(typ.)
	H = 178, V = 178 typ.	H = 178, V = 178 typ.	H = 178, V = 178 typ.	H = 178, V = 178 typ.	H = 178, V = 178 typ.
	N/A	N/A	N/A	N/A	N/A
	x2	x2	x2	x2	x 2
	x1	x1	x1	x1	x 1
	N/A	x1	x1	N/A	DP1.2*1
	x1	N/A	N/A	N/A	N/A
	x1 PC audio(3.5 mm)	x1	x1	x1	PC audio in (3.5 mm)*1
	N/A	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	N/A	N/A
	x1	x1	x1	x1	x1
	x1	N/A	N/A	N/A	N/A
	N/A	x1 OPS slot (Intel OPS Standard) , x1 LB-Wi-Fi-001 WiFi dongle	x1 OPS slot (Intel OPS Standard) , x1 LB-Wi-Fi-001 WiFi dongle	x1 OPS slot (Intel OPS Standard) , x1 LB-Wi-Fi-001 WiFi dongle	x1 OPS, x1 SDM-L
	x1	x1	x1	x1	x 2
	x2	USB 2.0 x1, USB 3.0 x1	USB 2.0 x 2, USB 3.0 x 1	USB 2.0 x 2, USB 3.0 x 1	USB 2.0 x 2
	N/A	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	N/A	N/A
	x1 (Up to 128GB)	N/A	N/A	N/A	N/A
	10W x 2	16Wx2	16Wx2	16Wx2	16W*2
	Embedded Player 5.01 OS	N/A	N/A	N/A	N/A
	2GB	2GB	2GB	2GB	N/A
	8GB	16GB	16GB	16GB	N/A
	Normal 145 W, Max 190 W < 0.5 W	Normal 220 W, Max 300 W < 0.5 W	Normal 240W, Max 300W < 0.5W	Normal 365 W, Max 450 W < 0.5 W	TBD
	400 x 400, 400 x 200	400 x 200	400 x 200	600 x 400	800 x 600
	1239.2 x 751.9 x 329.81 mm (w/ Stand) 1239.2 x 711.1 x 61.7 mm (w/o Stand)	1450.6 x 828.1 x 78.5 mm	1672.0 x 955.0 x 70.0 mm	1931.0 x 1109.0 x 82 mm	2198.8 x 109.5 x 1253.8 mm
	15.96 kg (w/o Stand); 17.76 kg(with Stand)	22.95 kg (w/o Stand)	29.30 kg (w/o Stand)	50.4 kg (w/o Stand)	98.15 kg



		VSD243	EP5540	EP5540T
Display	Panel Size	23.6"	55"	55"
	Native Resolution	1920 x 1080	2160 x 3840	2160 x 3840
	Brightness	250 nits (typ.)	350 nits (typ.)	350 nits (typ.)
	Contrast Ratio	3000:1 Typ.	1200:1 (typ.)	1200:1 (typ.)
	Response Time	20 ms	9 ms (typ. G to G)	9 ms (typ. G to G)
	Viewing Angles	H = 178, V = 178 typ.	H = 178, V = 178 typ.	H = 178, V = 178 typ.
	Orientation	Landscape	Portrait	Portrait
Touch	Type/ Tech	PCT 10 points touch solution	N/A	IR Recognition
	Touch Resolution	N/A	N/A	32768 x 32768
	Touch Point	10 Points	N/A	10 Points
Storage			eMMC 16GB	eMMC 16GB
Input	HDMI	x1	(1.4) x2	(1.4) x2
	RGB / VGA	N/A	x1	x1
	Audio	x1 PC audio (3.5 mm)	x1 PC audio (3.5 mm)	x1 PC audio (3.5 mm)
	RS232	N/A	x1	x1
	SD/SDHC	N/A	N/A	N/A
Output	HDMI	x1	N/A	N/A
	Audio	N/A	x1 (Earphone out)	x1 (Earphone out)
Camera		N/A	N/A	N/A
LAN	RJ45	x1	x1	x1
USB	Type A	x4	x3 (2.0 x 1, 3.0 x 2 )	x3 (2.0 x 1, 3.0 x 2 )
	Type B	x1	N/A	x1 (for touch module)
	Micro USB	N/A	N/A	N/A
Speakers		2.5Wx2	10W x 2	10W x 2
Android Version		8.1	5.0.1	5.0.1
Bundle Software		vLauncher/ Aptoide/ Eairplay vCastReceiver/ ES File Explorer/ Nix SureMDM/ Enterprise agent.	vSignage	vSignage
Power	Consumption	35W (typ), 40W (max) < 0.5W ("Off")	117 W (typ), 150 W (max.) < 0.5W (Off)	117 W (typ), 150 W (max.) < 0.5W (Off)
Ergonomics	Wall Mount (VESA®)	100 x 100	N/A	N/A
Dimensions (WxHxD)	Physical (mm)	572.9 x 351.8 x 47mm	812x1900x450 mm	820x1900x450 mm
Weight	Net (kg)	5.64 kg	69.7 kg	70 kg

## Media Player and Accessories



		NMP-302W	NMP580-W	NMP660
Core	CPU	ARM (Quad-Core)	ARM (Quad-Core)	Intel® Celeron
Memory	Type	NAND Flash	NAND Flash	4GB DDR4
Software	OS	Embedded Linux (Android 4.4)	Embedded Linux (Android 4.4)	OS:10183.0.0 (Not yet locked down)
Storage	Capacity	8GB	16GB	32GB SSD
	RS232	N/A	x1	N/A
Storage	SD/SDHC	x1	MicroSD x1 (max. 32G)	MicroSD x1
	RGB / VGA	N/A	x1	N/A
Input	HDMI	HDMI 1.4 x 1	HDMI 1.4 x 1	x 1
	SPDIF	N/A	x1	N/A
LAN	RJ45	x1	x1	x 1
Wireless		802.11 b,g,n	802.11 b,g,n	802.11 ac
USB	Type A	x2 (for content loading, F/W upgrade, Key board, Mouse)	x3 (for content loading, F/W upgrade, Key board, Mouse)	x 3 USB 3.0 (Type A) x 2 USB 2.0 (Type A)
	Micro USB	x1 (for F/W troubleshooting & Power Charging)	x1 (for F/W troubleshooting)	N/A
Bundle Software		Signage Manager	Signage Manager	N/A
Compatible Models		All Models	All Models	All
Power	Voltage	DC 5V 2A	DC 12V 1.5A, AC 100~240V	19.5V
	Consumption	6W	N/A	2.576W
Operating Conditions	Temperature	0°C to 40°C	0°C to 50°C	0°C to 40°C
	Humidity	30% ~ 80% non-condensing	10% ~ 95% non-condensing	N/A
Dimension (W x H x D)	Physical (mm)	107 x 25.3 x 68mm	138.6 x 128.1 x 30.2mm	5.85 x 5.83 x 1.64 / 148.5 x 148 x 41.7
	Net (kg)	0.1081kg	0.366kg	1.34 / 0.6069
Weight	Gross (kg)	0.58kg	0.83kg	2.6 / 1.1805
		CE CE LVD FCC class B	FCC CE cTUVus NOM PSB iDA RCM	CE, FCC



STND-034      STND-053

Stand for:	Stand for:
CDE4302 CDE4803 CDE5010 CDE5510	CDE6510



WMK-051      VB-WMK-001

Wall mount kit for 32"-65" CDE and CDM Displays	Wall mount kit for 55"-86" commercial Displays
Max. Load (80kg)	Flat mount only
Mounting holes not exceeding: 700 x 450mm	Max. load (125kg)
Secure lock bar	Mounting holes not exceeding: 600 x 600mm

Touch  
Monitor



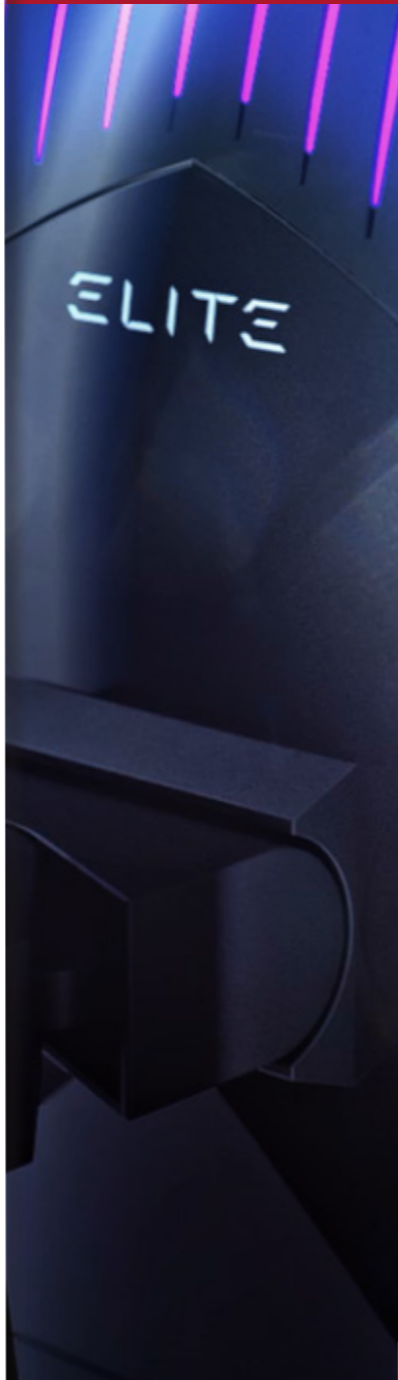
Corporate  
Solution



Professional  
Monitor



Gaming  
Monitor



04

## Monitors

Monitors for content creation, office, home, gaming and POS



# VP Series

Colour Accurate Professional Monitors



### Colorbration+

Colorbration+, ViewSonic's in-house calibration application, offers hardware calibration\* functionality that aligns communication between the graphics card and the monitor to ensure long-term consistency and accuracy of colour output.

*\*Hardware calibration function works with ViewSonic Colorbration Kit CS-XRi1, X-Rite i1 Display Pro, X-Rite i1 Studio and Datacolor Spyder 5. Calibrator is not included in the package.*



### Flawless Colour Reproduction

With 100% sRGB and AdobeRGB models, as well as Delta E<2 colour accuracy, the VP series delivers stunning colour reproduction that is nearly indistinguishable from real life colour for consistent and brilliant photos every time.



### Ergonomic Design with Auto Pivot

The VP series provides increased productivity and comfort via swivel, pivot, tilt, and height adjustment. With built-in G sensor, the screen image auto pivots when positioned vertically.

*\*VP3881 does not support pivot and auto pivot.*



### Versatile Connectivity

HDMI, USB type C, DisplayPort, and MiniDisplayPort inputs provide more connection flexibility when connecting with MacBooks, Ultrabooks, and other devices. Daisy Chain connections help maintain a tidy workspace and easy cable management.



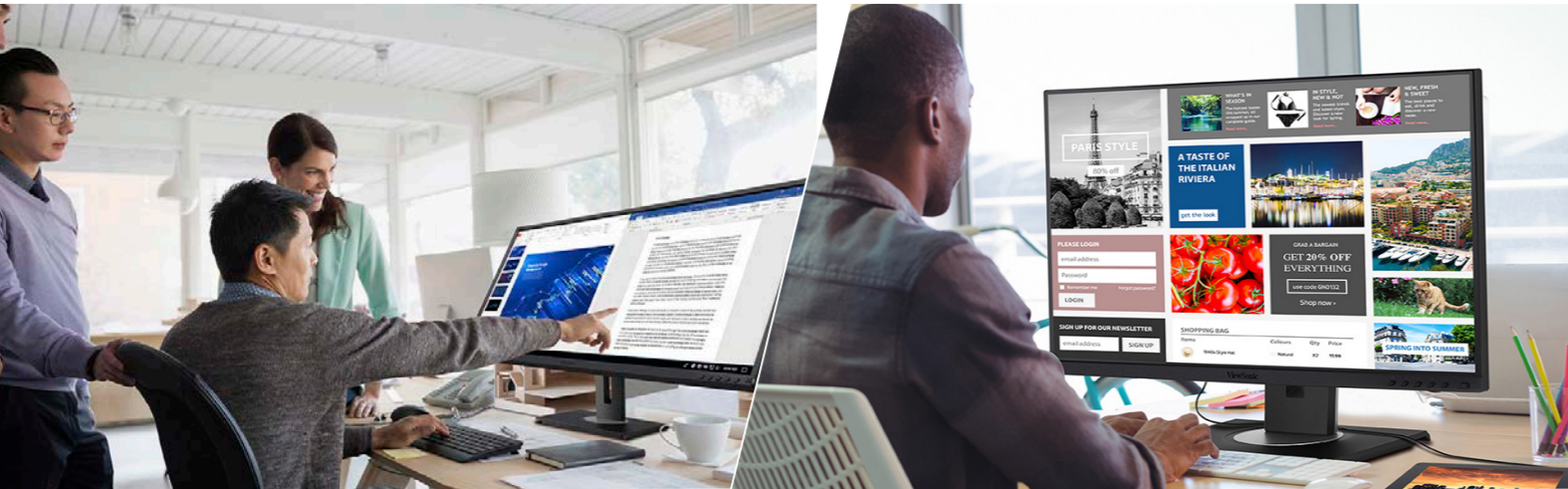
### Balanced Uniformity

ViewSonic's uniformity correction balances luminance performance on the VP series with calculated precision, improving delta luminance variance to less than 5% for more consistent brightness from edge to edge.

*\*Features and design vary by model*

# > VG Series

Business Monitors



**A New Angle on Workplace Ergonomics**  
 The VG Series feature advanced ergonomic design, enabling up to 40° ergonomic tilt angle, up to 360° swivel and up to 180° pivot as well as full height adjustment. Allowing you to get the most comfortable angle in any work space.

The multi tilt and swivel adjustment can also allow quick standing group discussion around the screen in tight spaces.



**Versatile Stand Design**  
 The VG Series' versatile stand is equipped with a cloud client mount as well as cable management features that keep your workspace neat and free of cable clutter. A carrying handle provides stability when relocating the monitor.



**USB Type-C: Ideal Docking Monitor**  
 A built-in USB Type-C port provides unparalleled compatibility with most peripherals. Being able to charge your devices with up to 60W of power; transmit data, video, and audio simply with one cable, makes the VG2755-2K your ideal docking monitor.



**User and Eco-Friendly Packaging**  
 Along with a biodegradable, easy-open box that streamlines unpacking, the VG Series utilises a new quick release stand design that lets you attach/detach the panel with the push of a button and conveniently assemble the monitor in a few simple steps.



**Easy-Access Connection Ports**  
 HDMI, DisplayPort, VGA, and 4x USB 3.0 inputs give you the freedom to connect your display to a variety of devices.

\*Features and design vary by model

# TD Multi-Touch Series

Touch Screen Monitors



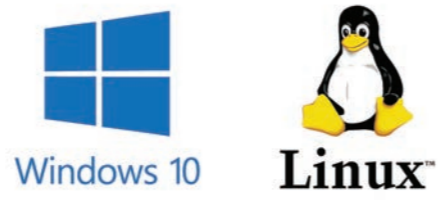
### Multi-touch

Our TD Series offers monitors with 10-Point Capacitive Touch and with Dual-Point Optical Touch. Projected Capacitive Touch can recognise up to 10 points of simultaneous contact, allowing for a highly accurate and ultra-responsive touch experience. Optical Touch does not require a conductive object for touch recognition, making it particularly useful in gloved environments such as hospitals and dental offices, or to use with styluses.



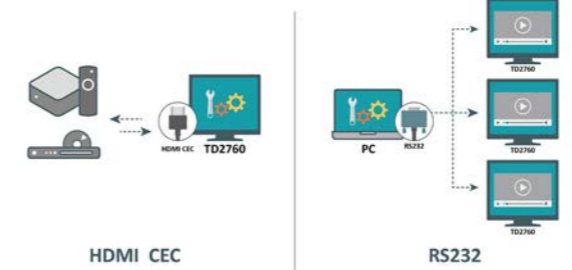
### Durable, Scratch-resistant Screen

This touch display is designed with a durable, protective glass faceplate resulting in increased durability with scratch protection, as well as a consistent, high-quality touch experience in high-traffic areas like public spaces where the touch display can be used as a kiosk.



### Cross-platform Compatibility

Cross compatibility with a wide range of operating systems include Windows 10, and certain Android and Linux versions.  
\*Supports Windows 7/8/10, Linux Kernel 4.X/3.X or Kernal 2.6.38 and after



### Control Multiple Devices

RS232 offers local control for set-top boxes, and other RS232 connected devices. The HDMI CEC functionality offers local control of DVD players, sound systems, and other HDMI connected devices directly through the display.



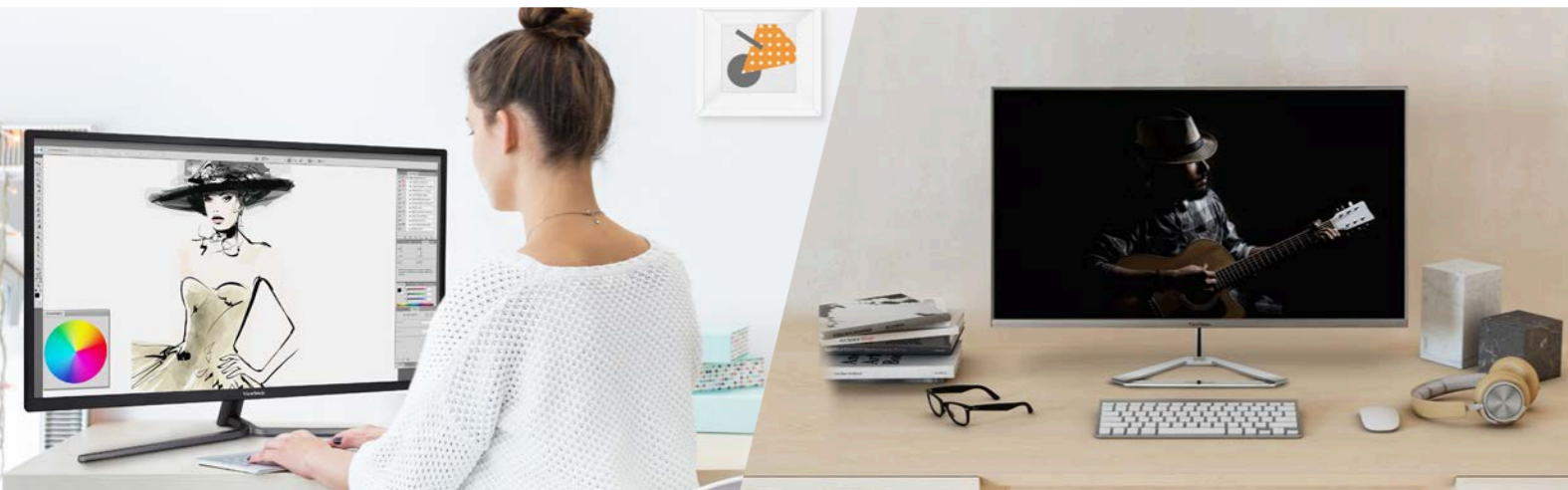
### Flexible Connectivity

HDMI, DisplayPort and VGA inputs, enable users to connect to game consoles, media players, digital cameras, laptops, satellite boxes, and other high-definition devices. you the freedom to connect your monitor to a variety of devices.

\* Touch technology and features vary by model. \* The OS compatibility may vary depending upon the device, the OS modification, the apps and the surrounding user environment.

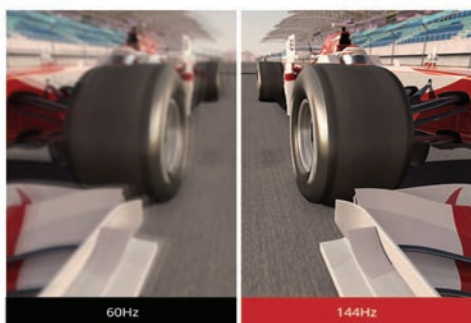
# > VX Series

Entertainment Monitors



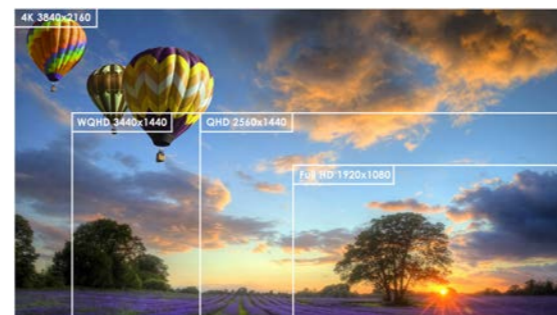
### A Modern Work of Art

The VX Series is the perfect blend of style and performance. With a wide range of screen sizes, resolution options and extra features, these monitors are the perfect choice for entertainment in any setting. The sleek design of an ultra-slim profile, metallic silver triangle stand, and edge-to-edge frameless bezels gives the VX Series a premium feel that fits nicely both at home and in the office.



### 144Hz Refresh Rate and AMD FreeSync™

With a swift 144Hz refresh rate, this monitor delivers great visual fluidity and flawless graphics no matter how quickly the in-game action unfolds. With AMD FreeSync technology, action is flawlessly smooth in every scene.



### High Resolution

Including Full HD, QHD, WQHD, and 4K Ultra HD panels, ViewSonic monitors provide the perfect pixel density for every application. Render more on-screen content in more refined detail and work, watch, or play with the right resolution for you.



### Expand Your Viewing Horizons

With a wide range of flat and curved screens from 21.5" to 31.5" and FHD to 4K resolution, VX monitors provide a stunning on-screen image and maximum immersion to suit your environment and requirements.



### Versatile Connectivity

HDMI, DisplayPort, Mini DisplayPort and VGA\* inputs offer a wide range of compatibility, providing flexibility to connect to different devices.

\*Connectivity varies on each model

\*Features and design vary by model

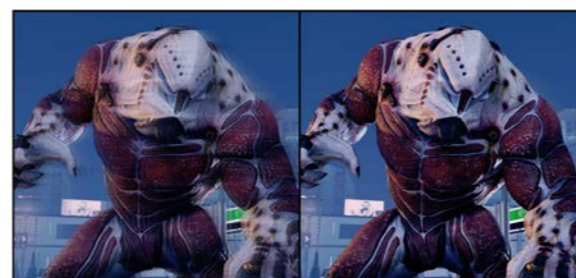
# XG Series

Elite Gaming Monitors



### RGB Lighting

A unique design on the back of the monitor radiates light in your gaming environment – adding a prismatic glow to your existing RGB peripheral setup.



STANDARD  
RESPONSE  
GHOSTING



FAST RESPONSE  
NO GHOSTING

### Compete and Dominate

Whether competing on PC or Console, the XG Series' 1ms response time and low input lag allows players to perform at their peak and react faster under pressure, while rendering action sequences with stunning visual clarity.

### The Ultimate Edge

The XG Series gives players the ultimate edge by offering the highest available refresh rates, from 60Hz all the way up to 240Hz, massively improving in-game smoothness and performance, and effectively eliminating tearing when paired with FreeSync or G-Sync technology.



### Ergonomically Designed for Gamers

To lock in that perfect angle necessary for drawn out epic gaming sessions, this monitor features a fully adjustable ergonomic stand capable of considerable swivel, pivot, tilt, and height adjustment.



### Versatile Connectivity

Our XG Series offers a wide range of connectivity ports to suit your requirements. Display Port, Mini DisplayPort, HDMI and Dual-DVI inputs mean you're never limited with which devices you can connect to your monitor.

\*Features and design vary by model

# VP Series

Colour Accurate Professional Monitors



	VP2458	VP2768	VP2768-4K	VP2785-2K
<b>Size / Panel Type</b>	23.8" LCD (SuperClear® IPS)	27" LCD (SuperClear® IPS)	27" LCD (SuperClear® IPS)	27" LCD (SuperClear® IPS)
<b>Resolution (max.) / Ratio</b>	1920x1080 / 16:9	2560x1440 / 16:9	3840x2160 / 16:9	2560 x 1440 / 16:9
<b>Brightness (Typ.)</b>	250 cd/m2	350 cd/m2	350 cd/m2	300 cd/m2
<b>Contrast Ratio (Typ.)</b>	1,000:1	1,000:1	1,300:1	1,000:1
<b>Dynamic Contrast Ratio</b>	20,000,000:1	20,000,000:1	20,000,000:1	20,000,000:1
<b>Viewing Angle</b>	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)
<b>Response Time / Refresh Rate</b>	5ms	5ms	5ms	5ms
<b>Colour Support</b>	16.7M	16.7M (8 bit colour)	1.07 Billion (10 bit colour)	1.07 Billion (8 bit + A-FRC)
<b>Connectivity</b>	HDMI 1.4 x 2 / DisplayPort 1.2a / VGA	HDMI 1.4 x 2 / DisplayPort 1.2a / Mini DisplayPort 1.2a	HDMI 2.0 x 2 / DisplayPort 1.2a / Mini DisplayPort 1.2a	HDMI 1.4x1 / DisplayPort 1.2a / DisplayPort over USB Type C
<b>Audio In / Out</b>	N/A	1 out	1 out	1 out
<b>USB</b>	2 Port USB 3.1 (Upstream x 1, Downstream x 2)	4 Port USB 3.0 (Upstream x 1, Downstream x 4)	4 Port USB 3.1 (Upstream x 1, Downstream x 4)	3 Port USB 3.1 (Upstream x 2 Type-C x1 & Type-B x1, Downstream x 3)
<b>Power Cord (External / Internal)</b>	Internal	Internal	Internal	External
<b>Webcam</b>	N/A	N/A	N/A	N/A
<b>Speaker</b>	N/A	N/A	N/A	N/A
<b>Consumption</b>	17.5W	32W	46W	45W
<b>ECO mode (Optimise / Conserve)</b>	14W / 11.5W	27W / 23W	38.5W / 29W	535W / 30W
<b>Tilt / Swivel / Rotation</b>	21° ~ -5° / 120° / 180°	21° ~ -5° / 120° / 90°	21° ~ -5° / 120° / 180°	21° ~ -5° / 120° / 90°
<b>Height Adjust (mm)</b>	0-130	0-130	0-130	0-130
<b>Dimensions (with stand) (mm)</b>	539 x 522 x 215	613 x 541 x 215	613 x 541 x 215	612 x 545 x 215
<b>Dimensions (without stand) (mm)</b>	539 x 311 x 48	613 x 353 x 51	613 x 353 x 51	612 x 363 x 57
<b>Net Weight (with stand) (kg)</b>	5.7	6.88	6.9	6.7
<b>Net Weight (without stand) (kg)</b>	3.14	4.3	4.2	4.1
<b>Wall Mount (mm)</b>	100x100	100x100	100x100	100x100
<b>Compliance</b>	Energy Star, EPEAT, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	Energy Star, TCO, EPEAT, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	Energy Star, EPEAT, CE, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	EPEAT, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO

# VP Series

Colour Accurate Professional Monitors



	VP2785-4K	VP3268-4K	VP3481	VP3881
<b>Size / Panel Type</b>	27" LCD (SuperClear® IPS)	31.5" LCD (SuperClear® IPS)	37.5" LCD (VA Panel Curve)	34" LCD (SuperClear® IPS Curve)
<b>Resolution (max.) / Ratio</b>	3840x2160 / 16:9	3840x2160 / 16:9	3440 x 1440 / 21:9	3840x1600 / 21:9
<b>Brightness (Typ.)</b>	350 cd/m2	350 cd/m2	400 cd/m2	300 cd/m2
<b>Contrast Ratio (Typ.)</b>	1,000:1	1,300:1	3,000:1	1,000:1
<b>Dynamic Contrast Ratio</b>	20,000,000:1	20,000,000:1	20,000,000:1	20,000,000:1
<b>Viewing Angle</b>	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)
<b>Response Time / Refresh Rate</b>	5ms	5ms	5ms	5ms
<b>Colour Support</b>	1.07 Billion (10 bit colour)	1.07 Billion (10 bit colour)	16.7M	1.07 Billion (10 bit colour)
<b>Connectivity</b>	HDMI 2.0 x 2 / DisplayPort 1.4 HDR ready / Mini DisplayPort 1.4 HDR ready / DisplayPort over USB Type C	HDMI 2.0 x 2 / DisplayPort 1.4 HDR ready / Mini DisplayPort 1.4 HDR ready	HDMI 2.0 x 2 / DisplayPort 1.2 / DisplayPort over USB Type C	HDMI 2.0 x 2 / DisplayPort 1.4 HDR ready / DisplayPort over USB Type C
<b>Audio In / Out</b>	1 out	1 in / 1 out	1 out	1 in / 1 out
<b>USB</b>	3 Port USB 3.1 (Upstream x 2 Type-C x1 & Type-B x1, Downstream x 3)	4 Port USB 3.0 (Upstream x 1, Downstream x 4)	2 Port USB 3.1 (Upstream x 1, Downstream x 2)	3 Port USB 3.1 (Upstream x 1, Type-C x1, Type-B x1, Downstream x 3)
<b>Power Cord (External / Internal)</b>	External	Internal	Internal	External
<b>Webcam</b>	N/A	N/A	N/A	N/A
<b>Speaker</b>	N/A	5W x 2	5W x 2	5W x 2
<b>Consumption</b>	67W	51W	74.5W	66W
<b>ECO mode (Optimise / Conserve)</b>	55W / 45W	43W / 38W	62.6W / 53.5W	57W / 48W
<b>Tilt / Swivel / Rotation</b>	21° ~ -5° / 120° / 90°	21° ~ -5° / 120° / 90°	21° ~ -6° / 120° / 0°	21° ~ -1° / 120° / 0°
<b>Height Adjust (mm)</b>	0-130	0-130	0-130	0-130
<b>Dimensions (with stand) (mm)</b>	613 x 546 x 215	714 x 636 x 265	809 x 610 x 299	896 x 629 x 299
<b>Dimensions (without stand) (mm)</b>	613 x 363 x 57	714 x 410 x 53	809 x 366 x 105	896 x 398 x 103
<b>Net Weight (with stand) (kg)</b>	6.28	10.33	12.1	12.69
<b>Net Weight (without stand) (kg)</b>	3.9	6.4	7.4	7.97
<b>Wall Mount (mm)</b>	100x100	100x100	100x100	100x100
<b>Compliance</b>	EPEAT, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	Energy Star, EPEAT, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	Energy Star, EPEAT, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	Energy Star, EPEAT, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO

# > VG Series

Business Monitors



	VG2239Smh-2	VG2437Smc	VG2439Smh-2
<b>Size / Panel Type</b>	21.5" LCD (SuperClear® VA)	23.6" LCD (MVA Panel)	23.6" LCD (SuperClear® VA)
<b>Resolution (max.) / Ratio</b>	1920x1080 / 16:9	1920x1080 / 16:9	1920x1080 / 16:9
<b>Brightness (Typ.)</b>	250 cd/m2	250 cd/m2	250 cd/m2
<b>Contrast Ratio (Typ.)</b>	3,000:1	3,000:1	3,000:1
<b>Dynamic Contrast Ratio</b>	20M:1	20M:1	20M:1
<b>Viewing Angle</b>	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)
<b>Response Time / Refresh Rate</b>	5ms	5ms	5ms
<b>Colour Support</b>	16.7M	16.7M	16.7M
<b>Connectivity</b>	VGA / HDMI 1.4 / DisplayPort 1.2a	VGA / DVI-D / Display port 1.2	VGA / HDMI 1.4 / DisplayPort 1.2a
<b>Audio In / Out</b>	1 in / 1 out	1 in / 1 out	1 in / 1 out
<b>USB</b>	2 Port USB 2.0 (Upstream x 1, Downstream x 2)	2 Port USB 2.0 (Upstream x 1, Downstream x 2)	2 Port USB 2.0 (Upstream x 1, Downstream x 2)
<b>Power Cord (External / Internal)</b>	Internal	Internal	Internal
<b>Webcam</b>	N/A	1	N/A
<b>Speaker</b>	2W x 2	2W x 2	2W x 2
<b>Consumption</b>	17W	25W	19W
<b>ECO mode (Optimise / Conserve)</b>	14W / 11W	19W / 16W	16W / 12W
<b>Tilt / Swivel / Rotation</b>	20° ~ -5° / 360° / 90°	20° ~ -5° / 360° / 90°	20° ~ -5° / 360° / 90°
<b>Height Adjust (mm)</b>	0-135	0-135	0-135
<b>Dimensions (with stand) (mm)</b>	513 x 418 x 240	557 x 451 x 240	560 x 435 x 240
<b>Dimensions (without stand) (mm)</b>	513 x 305 x 57	557 x 341 x 61	560 x 333 x 58
<b>Net Weight (with stand) (kg)</b>	4.34	5.18	4.99
<b>Net Weight (without stand) (kg)</b>	2.89	3.74	3.53
<b>Wall Mount (mm)</b>	100x100	100x100	100x100
<b>Compliance</b>	EnergyStar, TCO, TUV-GS, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	Energy Star, TCO, EPEAT, TUV-GS, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	EnergyStar, TCO, TUV-GS, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO

# > VG Series

Business Monitors



	VG2448	VG2448-H2	VG2455	VG2719-2K
<b>Size / Panel Type</b>	23.8" LCD (SuperClear® IPS)	23.8" LCD (SuperClear® IPS)	23.8" LCD (SuperClear® IPS)	27" LCD (SuperClear® IPS)
<b>Resolution (max.) / Ratio</b>	1920x1080 / 16:9	1920x1080 / 16:9	1920x1080 / 16:9	2560x1440 / 16:9
<b>Brightness (Typ.)</b>	250 cd/m2	250 cd/m2	250 cd/m2	300 cd/m2
<b>Contrast Ratio (Typ.)</b>	1,000:1	1,000:1	1,000:1	1,000:1
<b>Dynamic Contrast Ratio</b>	50M:1	50M:1	50M:1	50M:1
<b>Viewing Angle</b>	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)
<b>Response Time / Refresh Rate</b>	5ms	5ms	5ms	5ms
<b>Colour Support</b>	16.7M	16.7M	16.7M	1.07 Billion (10 bit colour)
<b>Connectivity</b>	VGA / HDMI 1.4 / DisplayPort 1.2	VGA In x1, HDMI In(1.4) x1, DisplayPort In(1.2) x1, USB Type C ( DisplayPort Alt mode) x1	VGA In x1, HDMI In(1.4) x1, DisplayPort In(1.2) x1, USB Type C ( DisplayPort Alt mode) x1	HDMI 1.3 x 2 / DisplayPort 1.2 x 1
<b>Audio In / Out</b>	N/A	N/A	N/A	1 in / 1 out
<b>USB</b>	4 Port USB 3.0 (Upstream x 1, Downstream x 4)	3 Ports USB 3.1 (Upstream x 2, Downstream x 3)	3 Ports USB 3.1 (Upstream x 2, Downstream x 3)	N/A
<b>Power Cord (External / Internal)</b>	Internal	Internal	Internal	Internal
<b>Webcam</b>	N/A	N/A	N/A	N/A
<b>Speaker</b>	2W x 2	2W x 2	2W x 2	3W x 2
<b>Consumption</b>	21W	21W	21W	33W
<b>ECO mode (Optimise / Conserve)</b>	18W / 15W	18W / 15W	18W / 15W	27W / 21W
<b>Tilt / Swivel / Rotation</b>	40° ~ -5° / 120° / 90°	40° ~ -5° / 120° / 90°	40° ~ -5° / 120° / 90°	22° ~ -5° / 320° / 91°
<b>Height Adjust (mm)</b>	0-130	0-130	0-130	0-110
<b>Dimensions (with stand) (mm)</b>	550 x 517 x 202	550 x 517 x 202	550 x 517 x 202	620 x 534 x 245
<b>Dimensions (without stand) (mm)</b>	549 x 326 x 50	549 x 326 x 50	549 x 326 x 50	620 x 362 x 44
<b>Net Weight (with stand) (kg)</b>	5.82	5.82	5.82	6.91
<b>Net Weight (without stand) (kg)</b>	3.44	3.44	3.44	5.96
<b>Wall Mount (mm)</b>	100x100	100x100	100x100	100x100
<b>Compliance</b>	Energy Star, TCO, EPEAT, TUV-GS, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	Energy Star, EPEAT, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	Energy Star, EPEAT, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	Energy Star, TUV-GS, CE, EAC

# VG Series

Business Monitors



	VG2748	VG2755	VG2755-2K	VG3448
<b>Size / Panel Type</b>	27" LCD (SuperClear® IPS)	27" LCD (SuperClear® IPS)	27" LCD (SuperClear® IPS)	34.1" LCD (SuperClear® IPS)
<b>Resolution (max.) / Ratio</b>	1920x1080 / 16:9	1920x1080 / 16:9	2560 x 1440 / 16:9	3440 x 1440 / 21:9
<b>Brightness (Typ.)</b>	300 cd/m2	250 cd/m2	350 cd/m2	300 cd/m2
<b>Contrast Ratio (Typ.)</b>	1,000:1	1,000:1	1,000:1	3,000:1
<b>Dynamic Contrast Ratio</b>	50M:1	20M:1	80M:1	50M:1
<b>Viewing Angle</b>	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)
<b>Response Time / Refresh Rate</b>	5ms	5ms	5ms	5ms
<b>Colour Support</b>	16.7M	16.7M	16.7M	1.073 Billion (10 bit colour)
<b>Connectivity</b>	VGA / HDMI 1.4 / DisplayPort 1.2	VGA In x1, HDMI In(1.4) x1, DisplayPort In(1.2) x1, USB Type C ( DisplayPort Alt mode) x1	HDMI In(1.4) x1, DisplayPort In(1.2) x1, USB Type C ( DisplayPort Alt mode) x1	HDMI In(1.4) x2, DisplayPort In(1.2) x1, Mini Display Port (1.2)
<b>Audio In / Out</b>	N/A	N/A	N/A	N/A
<b>USB</b>	4 Port USB 3.0 (Upstream x 1, Downstream x 4)	2 Port USB 3.0 (Upstream x 1, Downstream x 2)	2 Port USB 3.0 (Upstream x 1, Downstream x 2)	4 Port USB 3.1 (Upstream x 1, Downstream x 4)
<b>Power Cord (External / Internal)</b>	Internal	Internal	Internal	Internal
<b>Webcam</b>	N/A	N/A	N/A	N/A
<b>Speaker</b>	2W x 2	2W x 2	2W x 2	3W x 2
<b>Consumption</b>	29W	27W	30W	35W
<b>ECO mode (Optimise / Conserve)</b>	23W / 19W	24W / 19W	28W / 23W	32W / 30W
<b>Tilt / Swivel / Rotation</b>	40° ~ -5° / 120° / 90°	20° ~ -5° / 360° / 90°	22° ~ -4° / 356° / 90°	40° ~ -5° / 120° / 0°
<b>Height Adjust (mm)</b>	0-130	0-130	0-130	0-130
<b>Dimensions (with stand) (mm)</b>	621 x 537 x 202	622 x 543 x 233	611 x 540 x 233	825 x 408 x 236
<b>Dimensions (without stand) (mm)</b>	621 x 366 x 51	622 x 372 x 53.2	611 x 371 x 54	825 x 366 x 51
<b>Net Weight (with stand) (kg)</b>	7.3	6.4	7.2	8.6
<b>Net Weight (without stand) (kg)</b>	4.9	4.33	4.95	6
<b>Wall Mount (mm)</b>	100x100	100x100	100x100	100x100
<b>Compliance</b>	Energy Star, TCO, EPEAT, TUV-GS, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	Energy Star, EPEAT, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, TCO7.0, EAC, UkrSEPRO	Energy Star, EPEAT, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, TCO7.0, EAC, UkrSEPRO	Energy Star, EPEAT, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO

# TD Multi-Touch Series

Touch Screen Monitors



	TD1630-3	TD2220-2	TD2230
<b>Size / Panel Type</b>	16"w (TN Panel)	21.5" LCD (TN Panel)	22"w (SuperClear® IPS)
<b>Resolution (max.) / Ratio</b>	1366 x 768 / 16:9	1920x1080 / 16:9	1920 x 1080 / 16:9
<b>Brightness (Typ.)</b>	190 cd/m2 with touch	200 cd/m2	200 cd/m2 with touch
<b>Contrast Ratio (Typ.)</b>	500:1	1,000:1	1000:1
<b>Dynamic Contrast Ratio</b>	10M:1	20M:1	50M:1
<b>Viewing Angle</b>	90°(H) / 60°(V)	170°(H) / 160°(V)	178°(H) / 178°(V)
<b>Response Time / Refresh Rate</b>	12ms	5ms	5ms
<b>Colour Support</b>	16.7M	16.7M	16.7M
<b>Connectivity</b>	VGA / HDMI 1.4	VGA / DVI-D	DB -15 / HDMI (v1.4 compatible) / DisplayPort (v1.2 compatible)
<b>Audio In / Out</b>	1 in	N/A	1 in / 1 out
<b>USB</b>	USB 2.0 Upstream x 1	2 Port USB 2.0 (Upstream x 1, Downstream x 2)	2 Port USB 3.0 (Upstream x 1, Downstream x 2)
<b>Power Cord (External / Internal)</b>	External	Internal	External
<b>Webcam</b>	N/A	N/A	N/A
<b>Speaker</b>	1W x 2	N/A	3W x 2
<b>Consumption</b>	5.5W	26W	20W
<b>ECO mode (Optimise / Conserve)</b>	4.9W / 4.3W	21W / 18W	18W / 16W
<b>Tilt / Swivel / Rotation</b>	50° ~ 15° / 0° / 0°	20° ~ -5° / 0° / 0°	20° ~ 70° / 0° / 0°
<b>Height Adjust (mm)</b>	N/A	N/A	N/A
<b>Dimensions (with stand) (mm)</b>	379 x 247 x 35	512 x 365 x 240	490 x 299 x 47
<b>Dimensions (without stand) (mm)</b>	379.24x 247.12x 37.15	511 x 310 x 66	490.3 x 298.8 x 47.3
<b>Net Weight (with stand) (kg)</b>	1.32	4.92	3.58
<b>Net Weight (without stand) (kg)</b>	1.32	3.96	3.58
<b>Wall Mount (mm)</b>	75 x 75	100x100	100 x 100
<b>Compliance</b>	CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	Energy Star, TCO, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	EnergyStar, EPEAT, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO
<b>Touch technology</b>	Projected Capacitive	Optical Touch	Projected Capacitive



# TD Multi-Touch Series

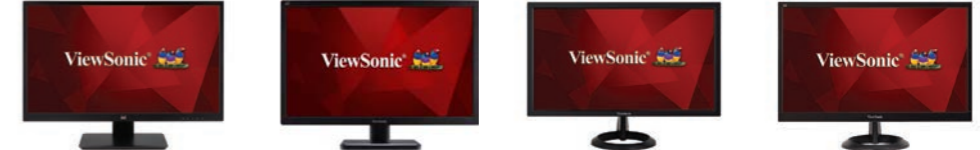
Touch Screen Monitors



	TD2421	TD2430	TD2760
<b>Size / Panel Type</b>	23.6" LCD (SuperClear® VA)	24" w (SuperClear® VA)	27" w (SuperClear® VA)
<b>Resolution (max.) / Ratio</b>	1920x1080 / 16:9	1920 x 1080 / 16:9	1920 x 1080 / 16:9
<b>Brightness (Typ.)</b>	250 cd/m2	200 cd/dm2 with touch	230 cd/m2 with touch
<b>Contrast Ratio (Typ.)</b>	3,000:1	3000:1	3,000:1
<b>Dynamic Contrast Ratio</b>	50M:1	50M:1	50M:1
<b>Viewing Angle</b>	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)
<b>Response Time / Refresh Rate</b>	5ms	10ms	6ms
<b>Colour Support</b>	16.7M	16.7M	16.7M
<b>Connectivity</b>	VGA / DVI-D / HDMI 1.4	DB -15 / HDMI (v1.4 compatible) / DisplayPort (v1.2 compatible)	VGA / HDMI 1.4 / DisplayPort (v1.2 compatible) / RS232 in
<b>Audio In / Out</b>	1 in / 1 out	1 in / 1 out	1 in / 1 out
<b>USB</b>	2 Port USB 2.0 (Upstream x 1, Downstream x 2)	2 Port USB 3.0 (Upstream x 1, Downstream x 2)	2 Port USB 3.0 (Upstream x 1, Downstream x 2)
<b>Power Cord (External / Internal)</b>	Internal	External	Internal
<b>Webcam</b>	N/A	N/A	N/A
<b>Speaker</b>	2W x 2	2.5W x 2	2W x 2
<b>Consumption</b>	17W	25W	26W
<b>ECO mode (Optimise / Conserve)</b>	14W / 12W	22W / 19W	22W / 19W
<b>Tilt / Swivel / Rotation</b>	22° ~ -6° / 0° / 0°	20° ~ 53° / 0° / 0°	90° ~ -4° / 90° / 90°
<b>Height Adjust (mm)</b>	N/A	N/A	N/A
<b>Dimensions (with stand) (mm)</b>	571 x 392 x 240	573 x 353 x 47	660 x 443 x 239
<b>Dimensions (without stand) (mm)</b>	571 x 340 x 58	572.9 x 352.8 x 47	660 x 410 x 58
<b>Net Weight (with stand) (kg)</b>	5.163	5.44	17.4
<b>Net Weight (without stand) (kg)</b>	4.3	5.51	12.2
<b>Wall Mount (mm)</b>	100x100	100 x 100	100 x 100
<b>Compliance</b>	Energy Star, TCO, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	EPEAT, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	Energy Star, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO
<b>Touch technology</b>	Optical Touch	Projected Capacitive	Capacitive multi-point touch

# VA Series

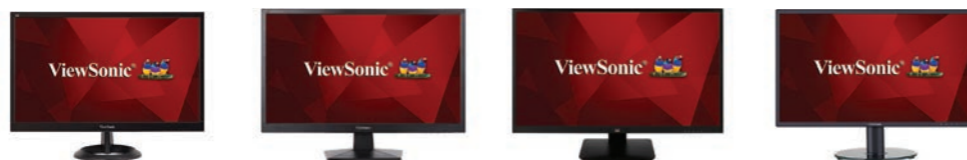
Home & Office Monitors



	VA2210-mh	VA2223H	VA2261-2	VA2261-8
<b>Size / Panel Type</b>	22" w (SuperClear® IPS)	21.5" LCD (TN Panel)	21.5" LCD (TN Panel)	21.5" LCD (TN Panel)
<b>Resolution (max.) / Ratio</b>	1920 x 1080 / 16:9	1920x1080 / 16:9	1920x1080 / 16:9	1920x1080 / 16:9
<b>Brightness (Typ.)</b>	250 cd/dm2	250 cd/m2	200 cd/m2	250 cd/m2
<b>Contrast Ratio (Typ.)</b>	1000:1	600:1	600:1	1,000:1
<b>Dynamic Contrast Ratio</b>	50M:1	50M:1	50M:1	50M:1
<b>Viewing Angle</b>	178°(H) / 178°(V)	90°(H) / 65°(V)	90°(H) / 65°(V)	170°(H) / 160°(V)
<b>Response Time / Refresh Rate</b>	5ms	5ms	5ms	5ms
<b>Colour Support</b>	16.7M	16.7M	16.7M	16.7M
<b>Connectivity</b>	VGA / HDMI 1.4	VGA / HDMI 1.4	VGA / DVI-D	VGA / DVI-D
<b>Audio In / Out</b>	1 in / 1 out	N/A	N/A	N/A
<b>USB</b>	N/A	N/A	N/A	N/A
<b>Power Cord (External / Internal)</b>	Internal	External	Internal	Internal
<b>Webcam</b>	N/A	N/A	N/A	N/A
<b>Speaker</b>	2W x 2	N/A	N/A	N/A
<b>Consumption</b>	20W	22W	22W	22W
<b>ECO mode (Optimise / Conserve)</b>	16W / 13W	20W / 18W	15W / 13W	15W / 13W
<b>Tilt / Swivel / Rotation</b>	20° ~ -5° / 0° / 0°	14° ~ -4° / 0° / 0°	20° ~ -6° / 0° / 0°	20° ~ -6° / 0° / 0°
<b>Height Adjust (mm)</b>	N/A	N/A	N/A	N/A
<b>Dimensions (with stand) (mm)</b>	500 x 366 x 185	510 x 370 x 185	504 x 381 x 180	504 x 381 x 180
<b>Dimensions (without stand) (mm)</b>	500 x 302 x 47	510 x 310 x 25	504 x 311 x 48	504 x 311 x 48
<b>Net Weight (with stand) (kg)</b>	2.9	2.1	2.64	2.64
<b>Net Weight (without stand) (kg)</b>	2.6	1.8	2.18	2.18
<b>Wall Mount (mm)</b>	100 x 100	75x75	75x75	75x75
<b>Compliance</b>	CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, TCO7.0, EAC, UkrSEPRO	CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	Energy Star, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO

# VA Series

Home & Office Monitors



	VA2261H-8	VA2407h	VA2410-mh	VA2419-sh
<b>Size / Panel Type</b>	21.5" LCD (TN Panel)	23.6" LCD (TN Panel)	24"w (SuperClear® IPS)	23.8" LCD (SuperClear® IPS)
<b>Resolution (max.) / Ratio</b>	1920x1080 / 16:9	1920x1080 / 16:9	1920 x 1080 / 16:9	1920x1080 / 16:9
<b>Brightness (Typ.)</b>	250 cd/m2	250 cd/m2	250 cd/m2	250 cd/m2
<b>Contrast Ratio (Typ.)</b>	1,000:1	1,000:1	1000:1	1,000:1
<b>Dynamic Contrast Ratio</b>	50M:1	50M:1	50M:1	50M:1
<b>Viewing Angle</b>	170°(H) / 160°(V)	170°(H) / 160°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)
<b>Response Time / Refresh Rate</b>	5ms	3ms	5ms	5ms
<b>Colour Support</b>	16.7M	16.7M	16.7M	16.7M
<b>Connectivity</b>	VGA / HDMI 1.4	VGA / HDMI 1.4	VGA / HDMI 1.4	VGA / HDMI 1.4
<b>Audio In / Out</b>	1 out	1 out	1 in / 1 out	1 out
<b>USB</b>	N/A	N/A	N/A	N/A
<b>Power Cord (External / Internal)</b>	Internal	Internal	Internal	Internal
<b>Webcam</b>	N/A	N/A	N/A	N/A
<b>Speaker</b>	N/A	N/A	2W x 2	N/A
<b>Consumption</b>	20W	21W	28W	26W
<b>ECO mode (Optimise / Conserve)</b>	17W / 15W	18W / 15W	21W / 18W	22W / 19W
<b>Tilt / Swivel / Rotation</b>	15° ~ -5° / 0° / 0°	21° ~ -6° / 0° / 0°	22° ~ -5° / 0° / 0°	22° ~ -7° / 0° / 0°
<b>Height Adjust (mm)</b>	N/A	N/A	N/A	N/A
<b>Dimensions (with stand) (mm)</b>	505 x 382 x 180	552 x 404 x 170	549 x 393 x 185	548 x 404 x 215
<b>Dimensions (without stand) (mm)</b>	505 x 311 x 48	552 x 337 x 47	549 x 330 x 50	548 x 322 x 38
<b>Net Weight (with stand) (kg)</b>	2.8	3.1	3.9	3.8
<b>Net Weight (without stand) (kg)</b>	2.5	2.9	3.3	3.1
<b>Wall Mount (mm)</b>	75x75	75x75	100 x 100	100x100
<b>Compliance</b>	CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	TCO, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO

# VA Series

Home & Office Monitors



	VA2456-mhd	VA2710-mh	VA2719-sh	VA2719-2K-smhd	VA2756-mhd
<b>Size / Panel Type</b>	23.8" LCD (SuperClear® IPS)	27"w (SuperClear® IPS)	27" LCD (SuperClear® IPS)	27" LCD (SuperClear® IPS)	27" LCD (SuperClear® IPS)
<b>Resolution (max.) / Ratio</b>	1920x1080 / 16:9	1920 x 1080 / 16:9	1920x1080 / 16:9	2560x1440 / 16:9	1920x1080 / 16:9
<b>Brightness (Typ.)</b>	250 cd/m2	300 cd/m2	300 cd/m2	300 cd/m2	300 cd/m2
<b>Contrast Ratio (Typ.)</b>	1,000:1	1000:1	1,000:1	1,000:1	1,000:1
<b>Dynamic Contrast Ratio</b>	50M:1	50M:1	50M:1	50M:1	50M:1
<b>Viewing Angle</b>	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)
<b>Response Time / Refresh Rate</b>	5ms	5ms	5ms	5ms	5ms
<b>Colour Support</b>	16.7M	16.7M	16.7M	1.07 Billion (10 bit colour)	16.7M
<b>Connectivity</b>	VGA / HDMI 1.4 x 2 / DisplayPort 1.2	VGA / HDMI 1.4	VGA / HDMI 1.4	HDMI 1.4 x 2 / DisplayPort 1.2	VGA / HDMI 1.4 x 2 / DisplayPort 1.2
<b>Audio In / Out</b>	1 in / 1 out	1 in / 1 out	1 out	1 in / 1 out	1 in / 1 out
<b>USB</b>	N/A	N/A	N/A	N/A	N/A
<b>Power Cord (External / Internal)</b>	Internal	Internal	Internal	Internal	Internal
<b>Webcam</b>	N/A	N/A	N/A	N/A	N/A
<b>Speaker</b>	Yes	2W x 2	N/A	3W x 2	Yes
<b>Consumption</b>	22W	25W	28W	33W	23W
<b>ECO mode (Optimise / Conserve)</b>	18W / 14W	20W / 15W	23W / 18W	27W / 21W	18W / 14W
<b>Tilt / Swivel / Rotation</b>	20° ~ -5° / 0° / 0°	20° ~ -5° / 0° / 0°	22° ~ -5° / 0° / 0°	22° ~ -5° / 0° / 0°	20° ~ -5° / 0° / 0°
<b>Height Adjust (mm)</b>	N/A	N/A	N/A	N/A	N/A
<b>Dimensions (with stand) (mm)</b>	540 x 390 x 198	625 x 436 x 185	620 x 444 x 250	620 x 444 x 250	611 x 429 x 233
<b>Dimensions (without stand) (mm)</b>	540 x 325 x 49	625 x 373 x 51	620 x 362 x 45	620 x 362 x 45	611 x 367 x 52
<b>Net Weight (with stand) (kg)</b>	3.9	5	5.6	5.6	4.9
<b>Net Weight (without stand) (kg)</b>	3.5	4	4.5	4.5	4.1
<b>Wall Mount (mm)</b>	100x100	100 x 100	100x100	100x100	100x100
<b>Compliance</b>	Energy Star, TCO, EPEAT, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	EPEAT, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	Energy Star, TCO, EPEAT, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO

# VX Series

Entertainment Monitors



	VX2476-SMH	VX2776-SMH	VX2776-4K-MHD	VX3211-mh
<b>Size / Panel Type</b>	24" LCD (SuperClear® IPS)	27" LCD (SuperClear® IPS)	27" LCD (SuperClear® IPS)	31.5" LCD (SuperClear® IPS)
<b>Resolution (max.) / Ratio</b>	1920 x 1080 / 16:9	1920 x 1080 / 16:9	3840 x 2160 / 16:9	1920x1080 / 16:9
<b>Brightness (Typ.)</b>	250 cd/m2	250 cd/m2	350 cd/m2	250 cd/m2
<b>Contrast Ratio (Typ.)</b>	1,000:1	1,000:1	1,300:1	1,200:1
<b>Dynamic Contrast Ratio</b>	TBC	TBC	80M0:1	80M:1
<b>Viewing Angle</b>	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)
<b>Response Time / Refresh Rate</b>	TBC	TBC	4ms	3ms
<b>Colour Support</b>	16.7M	16.7M	1.07 Billion (10 bit colour)	16.7M
<b>Connectivity</b>	HDMI 1.4 x2	HDMI 1.4 x2	HDMI 2.0 x2 / DisplayPort 1.2	VGA / HDMI 1.4
<b>Audio In / Out</b>	1 in / 1 out	1 in / 1 out	1 out	1 in / 1 out
<b>USB</b>	N/A	N/A	N/A	N/A
<b>Power Cord (External / Internal)</b>	Internal	Internal	Internal	Internal
<b>Webcam</b>	N/A	N/A	N/A	N/A
<b>Speaker</b>	2W x 2	2W x 2	2.5W x 2 (output)	2W x 2 (output)
<b>Consumption</b>	22W	24W	43W	37W
<b>ECO mode (Optimise / Conserve)</b>	19W / 16W	21W / 18W	38W / 33W	32W / 27W
<b>Tilt / Swivel / Rotation</b>	15° ~ -3° / 0° / 0°	15° ~ -3° / 0° / 0°	20° ~ -3° / 0° / 0°	13° ~ -5° / 0° / 0°
<b>Height Adjust (mm)</b>	N/A	N/A	N/A	N/A
<b>Dimensions (with stand) (mm)</b>	539 x 402 x 184	614 x 443 x 184	616 x 451 x 184	730 x 496 x 230
<b>Dimensions (without stand) (mm)</b>	539 x 316 x 43	614 x 357x 49	616 x 366 x 46	730 x 433 x 58
<b>Net Weight (with stand) (kg)</b>	3.5	4	5.6	7
<b>Net Weight (without stand) (kg)</b>	3.1	3.6	5	6.2
<b>Wall Mount (mm)</b>	75x75	75x75	100x100	100x100
<b>Compliance</b>	CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	Energy Star, CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO

# VX Series

Entertainment Monitors



	VX3211-2K-mhd	VX3211-4K-mhd	VX3276-mhd-2	VX3276-2K-mhd	VX3276-4K-mhd
<b>Size / Panel Type</b>	31.5" LCD (SuperClear® IPS)	32" w (SuperClear® VA) FreeSync	31.5" LCD (SuperClear® IPS)	31.5" LCD (SuperClear® IPS)	31.5" LCD (SuperClear® VA)
<b>Resolution (max.) / Ratio</b>	2560x1440 / 16:9	3840 x 2160 / 16:9	1920x1080 / 16:9	2560x1440 / 16:9	3840 x 2160 / 16:9
<b>Brightness (Typ.)</b>	250 cd/m2	300 cd/m2	250 cd/m2	250 cd/m2	300 cd/m2
<b>Contrast Ratio (Typ.)</b>	1,200:1	3000:1	1,200:1	1,200:1	2500:1
<b>Dynamic Contrast Ratio</b>	80M:1	80M:1	80M:1	80M:1	80M:1
<b>Viewing Angle</b>	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)
<b>Response Time / Refresh Rate</b>	3ms	3ms	4ms	4ms	4ms
<b>Colour Support</b>	1.07 Billion (8 bit colour)	1.07 Billion	16.7M (8 bit colour)	1.07 Billion (10 bit colour)	16.7M
<b>Connectivity</b>	VGA / HDMI 1.4 / DisplayPort 1.2	HDMI 2.0 x2 / DisplayPort 1.2	VGA / HDMI 1.4 / DisplayPort 1.2	HDMI 1.4 x 2 / DisplayPort 1.2a / Mini DisplayPort 1.2	HDMI 2.0 x 2 / DisplayPort 1.2a / Mini DisplayPort 1.2
<b>Audio In / Out</b>	1 in / 1 out	1 out	1 in / 1 out	1 out	1 out
<b>USB</b>	N/A	N/A	N/A	N/A	N/A
<b>Power Cord (External / Internal)</b>	Internal	Internal	Internal	Internal	Internal
<b>Webcam</b>	N/A	N/A	N/A	N/A	N/A
<b>Speaker</b>	2W x 2 (output)	2W x 2 (output)	2W x 2	2W x 2	2W x 2
<b>Consumption</b>	50W	50W	36W	43W	51W
<b>ECO mode (Optimise / Conserve)</b>	42W / 35W	42W / 35W	31W / 26W	41W / 36W	34W / 24W
<b>Tilt / Swivel / Rotation</b>	13° ~ -5° / 0° / 0°	13° ~ -5° / 0° / 0°	15° ~ -4° / 0° / 0°	15° ~ -4° / 0° / 0°	15° ~ -4° / 0° / 0°
<b>Height Adjust (mm)</b>	N/A	N/A	N/A	N/A	N/A
<b>Dimensions (with stand) (mm)</b>	730 x 496 x 230	730 x 496 x 230	713 x 504 x 230	713 x 504 x 230	716 x 508 x 230
<b>Dimensions (without stand) (mm)</b>	730 x 433 x 58	729.7 x 432.8 x 64.32	713 x 416 x 38	713 x 416 x 38	716 x 420 x 44
<b>Net Weight (with stand) (kg)</b>	7.03	6.6	6.2	6.2	6.9
<b>Net Weight (without stand) (kg)</b>	6.2	5.75	5.6	5.6	6.4
<b>Wall Mount (mm)</b>	100x100	100 x 100	100x100	100x100	100x100
<b>Compliance</b>	CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	CE, CE EMC, CB, ErP, RoHS, REACH, WEEE, EAC, UkrSEPRO	CE, CE EMC, CB, ErP, RoHS, REACH, WEEE, EAC, UkrSEPRO

# > VX Series

Entertainment Monitors



	VX2458-mhd	VX2758-P-mhd	VX2758-2KP-mhd
<b>Size / Panel Type</b>	24" w (TN Panel) FreeSync	27" w (TN Panel) FreeSync	27" w (SuperClear® IPS) FreeSync
<b>Resolution (max.) / Ratio</b>	1920 x 1080 / 16:9	1920 x 1080 / 16:9	2560 x 1440 / 16:9
<b>Brightness (Typ.)</b>	300 cd/m2	300 cd/m2	350 cd/m2
<b>Contrast Ratio (Typ.)</b>	1000:1	1000:1	1000:1
<b>Dynamic Contrast Ratio</b>	80M:1	80M:1	80M:1
<b>Viewing Angle</b>	170°(H) / 160°(V)	170°(H) / 160°(V)	178°(H) / 178°(V)
<b>Response Time / Refresh Rate</b>	1ms	1ms	1ms MPRT
<b>Colour Support</b>	16.7M	16.7M	1.07 Billion
<b>Connectivity</b>	HDMI 1.4 x 2 / DisplayPort 1.2	HDMI 1.4 / HDMI 2.0 / DisplayPort 1.2	HDMI 1.4 / HDMI 2.0 / DisplayPort 1.2
<b>Audio In / Out</b>	1 out	1 out	1 out
<b>USB</b>	N/A	N/A	N/A
<b>Power Cord (External / Internal)</b>	Internal	Internal	Internal
<b>Webcam</b>	N/A	N/A	N/A
<b>Speaker</b>	2W x 2	2.5W x 2	2.5W x 2
<b>Consumption</b>	40W	35W	38W
<b>ECO mode (Optimise / Conserve)</b>	28W / 22W	30W / 25W	35W / 32W
<b>Tilt / Swivel / Rotation</b>	23° ~ -5° / 0° / 0°	15° ~ -5° / 0° / 0°	15° ~ -5° / 0° / 0°
<b>Height Adjust (mm)</b>	N/A	N/A	N/A
<b>Dimensions (with stand) (mm)</b>	559 x 422 x 230	615 x 450 x 189	615 x 450 x 189
<b>Dimensions (without stand) (mm)</b>	558.7 x 352.6 x 45.5	615 x 365 x 50	615 x 365 x 50
<b>Net Weight (with stand) (kg)</b>	4.08	6	5.3
<b>Net Weight (without stand) (kg)</b>	3.63	5.1	4.4
<b>Wall Mount (mm)</b>	100 x 100	N/A	N/A
<b>Compliance</b>	CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO

# > VX Series

Entertainment Monitors



	VX2458-C-mh	VX2758-PC-mh	VX3258-2KPC-mhd
<b>Size / Panel Type</b>	24" w (SuperClear® VA Curve) FreeSync	32" w (SuperClear® VA Curve) FreeSync	32" w (SuperClear® VA Curve) FreeSync
<b>Resolution (max.) / Ratio</b>	1920 x 1080 / 16:9	2560 x 1440 / 16:9	2560 x 1440 / 16:9
<b>Brightness (Typ.)</b>	280 cd/m2	280 cd/m2	300 cd/m2
<b>Contrast Ratio (Typ.)</b>	3000:1	3000:1	3000:1
<b>Dynamic Contrast Ratio</b>	80M:1	80M:1	80M:1
<b>Viewing Angle</b>	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)
<b>Response Time / Refresh Rate</b>	1ms MPRT	1ms MPRT	1ms MPRT
<b>Colour Support</b>	16.7M	16.7M	16.7M
<b>Connectivity</b>	DVI-D / HDMI 1.4 / DisplayPort 1.2	HDMI 1.4 / HDMI 2.0	HDMI 2.0 x2 / DisplayPort 1.2 x2
<b>Audio In / Out</b>	1 out	1 in / 1 out	1 out
<b>USB</b>	N/A	N/A	N/A
<b>Power Cord (External / Internal)</b>	External	External	External
<b>Webcam</b>	N/A	N/A	N/A
<b>Speaker</b>	3W x 2	2W x 2	2.5W x 2
<b>Consumption</b>	32.2W	24.5W	TBC
<b>ECO mode (Optimise / Conserve)</b>	29W / 24.5W	21W / 18W	TBC
<b>Tilt / Swivel / Rotation</b>	20° ~ -5° / 0° / 0°	20° ~ -5° / 0° / 0°	TBC
<b>Height Adjust (mm)</b>	N/A	N/A	N/A
<b>Dimensions (with stand) (mm)</b>	546 x 403 x 192	611 x 437 x 192	713 x 489 x 218
<b>Dimensions (without stand) (mm)</b>	545.9 x 326.3 x 64.9	611 x 361 x 73	713 x 419 x 79
<b>Net Weight (with stand) (kg)</b>	3.37	4.3	5.9
<b>Net Weight (without stand) (kg)</b>	3.12	4	5
<b>Wall Mount (mm)</b>	N/A	N/A	N/A
<b>Compliance</b>	CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO

# XG Series

Elite Gaming Monitors



	XG2405	XG2705	XG240R	XG350R-C
<b>Size / Panel Type</b>	23.8" w (SuperClear® IPS) FreeSync	27" w (SuperClear® IPS) FreeSync	24" w (TN Panel) FreeSync	35" w (SuperClear® VA Curve) FreeSync
<b>Resolution (max.) / Ratio</b>	1920 x 1080 / 16:9	1920 x 1080 / 16:9	1920 x 1080 / 16:9	3440 x 1440 / 21:9
<b>Brightness (Typ.)</b>	250 cd/m2	250 cd/m2	350 cd/m2	300 cd/m2
<b>Contrast Ratio (Typ.)</b>	1,000:1	1,000:1	1000:1	2500:1
<b>Dynamic Contrast Ratio</b>	80M:1	80M:1	120M:1	120M:1
<b>Viewing Angle</b>	178°(H) / 178°(V)	178°(H) / 178°(V)	170°(H) / 160°(V)	178°(H) / 178°(V)
<b>Response Time / Refresh Rate</b>	1ms	1ms	1ms / 144Hz	1ms MPRT / 100Hz
<b>Colour Support</b>	16.7M	16.7M	16.7M	16.7M
<b>Connectivity</b>	HDMI 1.4 x 2 / DisplayPort 1.2	HDMI 1.4 x 2 / DisplayPort 1.2	HDMI 1.4 x 2 / DisplayPort 1.2	HDMI 2.0 x 2 / DisplayPort 1.4
<b>Audio In / Out</b>	1 out	1 out	1 out	1 out
<b>USB</b>	N/A	N/A	2 Port USB 3.0 (Upstream x 1, Downstream x 2)	3 Port USB 3.0 (Upstream x 1, Downstream x 2)
<b>Power Cord (External / Internal)</b>	Internal	Internal	Internal	External
<b>Webcam</b>	N/A	N/A	N/A	N/A
<b>Speaker</b>	2W x 2	2W x 2	2W x 2	5W x 2
<b>Consumption</b>	24W	26W	30W	70W
<b>ECO mode (Optimise / Conserve)</b>	21W / 17W	23W / 19W	24W / 18W	60W / 50W
<b>Tilt / Swivel / Rotation</b>	20° ~ -5° / 90° / 90°	20° ~ -5° / 90° / 90°	20° ~ -5° / 90° / 90°	15° ~ -5° / 90° / 0°
<b>Height Adjust (mm)</b>	0 ~ 120	0 ~ 120	0~120	0~100
<b>Dimensions (with stand) (mm)</b>	540 x 521 x 239	612 x 542 x 239	566 x 434 x 239	848 x 435 x 306
<b>Dimensions (without stand) (mm)</b>	540 x 325 x 43	612 x 367 x 49	566 x 341 x 60	848 x 387 x 127
<b>Net Weight (with stand) (kg)</b>	6.7	7.5	6.7	13.5
<b>Net Weight (without stand) (kg)</b>	3.4	4.2	3.4	9.5
<b>Wall Mount (mm)</b>	100x100	100x100	100 x 100	100 x 100
<b>Compliance</b>	CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO

# Accessories

for LCD



## LCD-DMA-002

<b>Size / Panel Type</b>	Dual hinge Dual Arm Mounting Kit
<b>Tilt / Swivel / Rotation</b>	90° ~ -5° / 360° / 360°
<b>Height Adjust (mm)</b>	0~ 148
<b>Dimensions (with stand) (mm)</b>	1085 x 129 x 444
<b>Net Weight (with stand) (kg)</b>	4.9 Kg
<b>Wall Mount (mm)</b>	100 x 100 / 75 x 75



	XG270	XG270QG
<b>Size / Panel Type</b>	27" w (SuperClear® IPS) FreeSync	27" w (SuperClear® Nano IPS) G-Sync
<b>Resolution (max.) / Ratio</b>	1920x1080 / 16:9	2540 x 1440 / 16:9
<b>Brightness (Typ.)</b>	400 cd/m2	400 cd/m2
<b>Contrast Ratio (Typ.)</b>	1,000:1	1,000:1
<b>Dynamic Contrast Ratio</b>	120M:1	120M:1
<b>Viewing Angle</b>	178°(H) / 178°(V)	178°(H) / 178°(V)
<b>Response Time / Refresh Rate</b>	1ms / 240Hz	1ms / 165Hz
<b>Colour Support</b>	16.7M	16.7M
<b>Connectivity</b>	HDMI 2.0 x 2 / DisplayPort 1.2	HDMI 1.4 x 1 / DisplayPort 1.2
<b>Audio In / Out</b>	1 out	1 out
<b>USB</b>	4 Port USB 3.2 (Upstream x 1, Downstream x 3)	4 Port USB 3.2 (Upstream x 1, Downstream x 3)
<b>Power Cord (External / Internal)</b>	Internal	Internal
<b>Webcam</b>	N/A	N/A
<b>Speaker</b>	3W x 2	2W x 2
<b>Consumption</b>	41W	60W
<b>ECO mode (Optimise / Conserve)</b>	38W / 32W	50W / 35W
<b>Tilt / Swivel / Rotation</b>	20° ~ -5° / 90° / 90°	20° ~ -5° / 90° / 90°
<b>Height Adjust (mm)</b>	0 ~ 120	0 ~ 120
<b>Dimensions (with stand) (mm)</b>	614 x 459 x 265	614 x 459 x 265
<b>Dimensions (without stand) (mm)</b>	614 x 370 x 68	614 x 370 x 68
<b>Net Weight (with stand) (kg)</b>	7.3	7.7
<b>Net Weight (without stand) (kg)</b>	4.5	4.7
<b>Wall Mount (mm)</b>	100x100	100x100
<b>Compliance</b>	CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO	CE, CE EMC, CB, RoHS, ErP, REACH, WEEE, EAC, UkrSEPRO

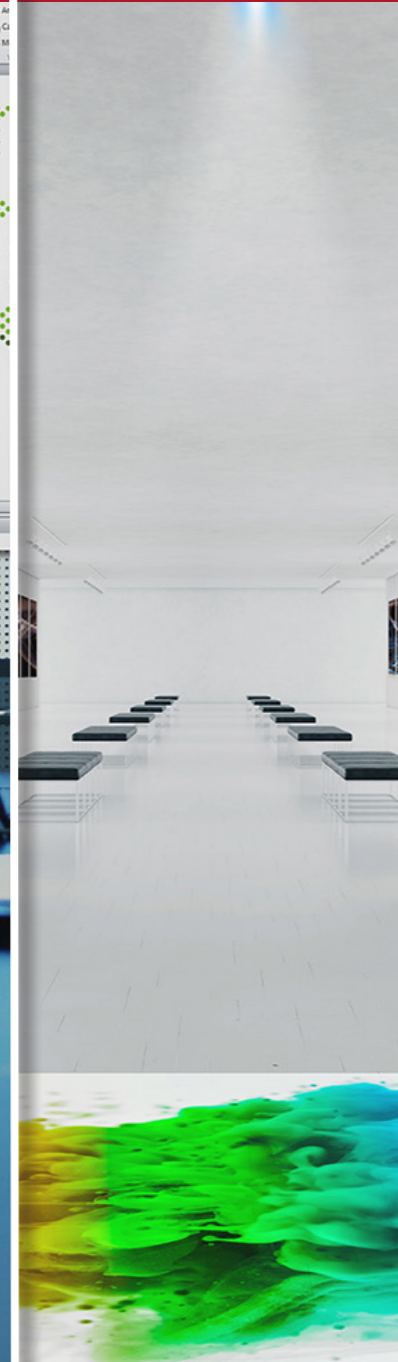
Education



Business



Installation



Home



05

## Projectors

Projector for home, office and commercial space

# > M Series - Pocket Range

Portable Cinema - M1 mini, M1 mini Plus

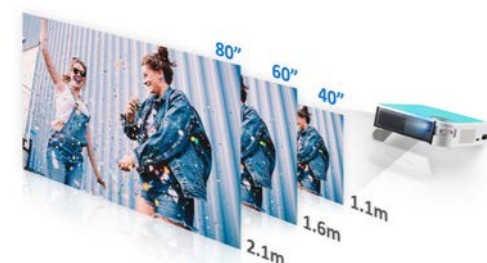


The ViewSonic M1 mini is a pocket-sized projector which delivers convenient audiovisual entertainment anywhere.

With the light weight, ultra-mini size and swappable colored top plate, it serves as a personal pocket cinema for your everyday life. The built-in battery, JBL speaker, and the ability to be charged by a power bank, allows for easy outdoor or on the go use. The adjustable stand offers flexible projection angles that can satisfy any viewing needs - even ceiling projection. The ViewSonic M1 mini pocket cinema is the ideal option to enjoy audiovisual entertainment for your everyday life.

**Connectivity options:**  
USB Type-A and Micro USB

\*The M1 mini Plus offers smart connectivity with WiFi and Bluetooth.



## Go Big Even in Small Spaces

Scale up the excitement with a screen size easily made larger than a TV - even in your own room, dorm or any other small spaces. With a 1.2 throw ratio, the M1 mini is capable of projecting a nearly 40" screen size from only 1.1 m away.



## Perfectly Proportioned Images Every time

No matter how you tilt the projector, up or down, the Auto V Keystone correction ensures the projection is always properly aligned, with no need for manual adjustment.



## JBL Speakers for a Room-filling Sound

Embedded with JBL speakers, you may hold the coolest movie night or music party whenever and wherever you want with audio sensation enlarged by JBL right out of the box.

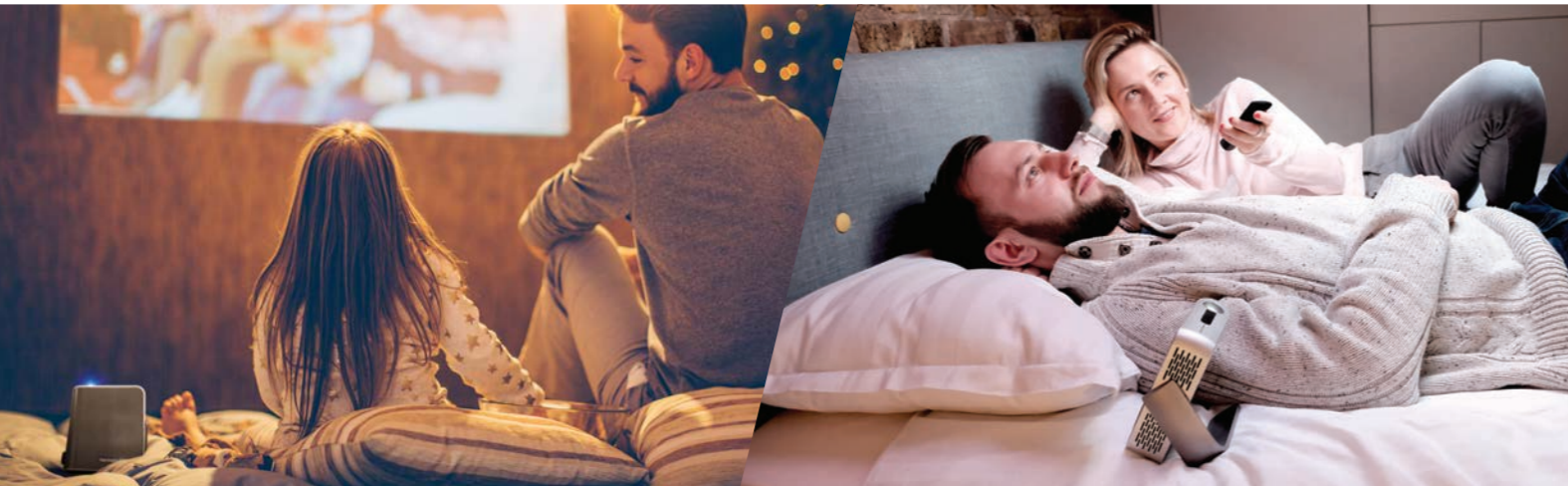


## Advanced LED Technology and Built-in battery

Advanced LED technology (mercury-free) offers a greener and filter-free projector solution with a lifespan of up to 30,000 hours. And with its built-in battery that last up to 2.4 hours, you can watch 2 episodes of your favorite TV series back-to-back anywhere.

# > M Series - Mobile Range

Portable Cinema - M1, M1+



The M1 is a mobile WVGA LED projector with dual Harman Kardon speakers that delivers fun entertainment on any flat surface.

With a built-in battery and over 30,000 hours of operational life, it will deliver tons of multimedia entertainment wherever you take it. Weighing less than 1kg and equipped with a short throw lens, the M1 is ideal for projecting images in small spaces.

The smart stand design can not only swivel 360-degrees for multiple angle projection, it also protects the lens when not in use. Once the lens is uncovered, the projector automatically powers on for instant projection. The lens also features an auto-off safety feature that powers down the projector when objects are detected too close to the lens.

#### Connectivity options:

MicroSD card slot, USB Type-A, and USB Type-C

\*The M1+ offers smart connectivity with WiFi and Bluetooth.



#### Projection in Every Direction

Watching the latest episode of your favorite TV show is more comfortable than ever with M1's 360-degree perfection projection that lets you project images onto the ceiling, wall, floor or anywhere you please – with ease.



#### Perfectly Proportioned Images Everytime

Say goodbye to distorted images for good. M1 projects perfectly proportioned images at every angle via the auto keystone feature that corrects images automatically from any angle.



#### Room-Filling Sound

Dual speakers by Harman/kardon deliver vibrant treble, balanced mids, and strong bass for an all-around immersive experience whether you're watching movies, music videos or listening to a live concert.



#### Cinematic Experiences On-the-go

M1 is a must-have for your next camping trip or outdoor excursion. The built-in battery provides up to 6 hours\* of entertainment for you and your friends so you don't have to deal with tangled cords or plug the projector into a power source.

\*6 hours battery life is in Battery saving mode



# > M Series - Portable Range

Portable Cinema - M2



The ViewSonic M2 is a portable Full HD LED projector with dual Harman Kardon speakers for superb audiovisual performance on the go.

With the M2 mobile studio, the world is your showcase. Freely carry the smaller-than-A4 size projector and instantly power it on with a power bank\* to stage your 1080p Full HD big screen show anywhere you want. Quick & easy to set up, the M2 can be project perfect images in seconds with built-in auto focus and auto v keystone.

\*The power bank should be 45W (15V/3A) at least, and support Power Delivery (PD) protocol output.

Combining 1,200 LED Lumens, Cinema SuperColor +™, dual Harman Kardon speakers and frame interpolation technology within its small size, M2 aims to deliver the better audiovisual performance for big screen experience on the go .



## Smart Functionality and Voice Control

Thanks to the embedded 5Ghz fast speed Wi-Fi and bluetooth connectivities, you can easily cast or screen-mirror content wirelessly from your devices at hand to the big screen. The projector also incorporates voice activations services via Amazon Alexa & Google Assistant, to easy control your projector with your voice.



## Make it right and big from any angle

The M2 can provide perfectly-shaped images with comprehensive H/V keystone and 4 corner adjustment capabilities. Scale up the overwhelming power and excitement with a screen size easily made larger than a TV. A distance of only 2.18 m can make for an 80" screen.



harman/kardon®

## Built-in Harman/kardon speakers

The dual speakers customised by Harman/Kardon deliver vibrant and powerful sound for an all-around immersive experience whether you're watching movies, listening to a live concert, or presenting your creative art works.



## Cutting-edge LED technology

LED technology (mercury-free) offers a greener and filter-free projector solution with a lifespan of up to 30,000 hours, equivalent to 20 years with an average usage of 4 hours a day.

# > X Series

4K UHD Lamp Free Smart Theatre



**Designed to declutter your living space and maximise your screen size, the X Series projectors are the solution for a 4K UHD all-in-one home theatre system.**

Our latest range of all-in-one, smart, LED, 4K UHD projectors brings three innovative new models to market, covering three different throw distances and all equipped with built-in Harman Kardon speakers. Vivid images, powerful sound quality and smart functionality ensure a comprehensive home entertainment package.

The X Series of projectors is engineered with a DLP® 4K Ultra HD (3840x2160) chip with XPR technology. With long-lasting LED technology, operational life extends up to 30,000 hours.

First to be released is the ViewSonic X10-4K short throw smart projector. With 2,400 LED lumens and a lightweight design, carry handle and short throw lens, the ViewSonic X10-4K can be conveniently moved from room to room, indoors to outdoors, delivering an immersive, big screen experience in just about any space.



### Smart Functionality and Voice Control

Control your projector with your voice via Amazon Alexa or Google Assistant along with all your smart home products. Bluetooth and Wi-Fi connectivity allow you to stream your favourite movies and music from popular streaming platforms or from your mobile devices.



### Great Colours and Contrast

125% Rec.709 colour accuracy and Frame Interpolation technology, which reduces motion blur and ensures fluid multimedia content projection. With HDR content support, X Series projectors can deliver incredibly detailed video playback, vivid colours and detailed contrast.



harman/kardon®

### Built-in Harman/kardon Speakers

With built-in speakers by Harman/kardon, the X Series delivers vibrant treble, balanced mids, and strong bass for an all-around immersive sound experience whether you're watching movies, music videos or listening to a live concert.



### Frame Interpolation

The X10-4K projector is equipped with frame interpolation technology, which reduces motion blur when projecting fast moving pictures such as action movies, live sports or even console gaming, giving you a sharper image compared to a typical 4K projector.

# > Home Projector Range

4K Ultra HD Home Projectors - PX727-4K, PX747-4K



## Designed for your home

### PX727-4K - Enhanced colours for more vibrant images

The PX727-4K projector has 2200 ANSI Lumens and are specifically designed for home cinemas. Colour production on this projector is powered by a RGBRGB colour wheel, achieving 96% coverage of the Rec.709 standards, delivering a more vibrant and colour accurate images.

### PX747-4K - High brightness for increased clarity

For entertainment spaces with high ambient lighting, the PX747-4K comes equipped with 3500 ANSI Lumens that delivers a bright, clear image even in well-lit spaces. The high brightness feature is ideal for regular home environment, either for watching movies, live sports, or console gaming on the big screen.



### Images with More Depth

PX727-4K and PX747-4K supports HDR content to produce more realistic looking images, and bringing flat content to life with enhanced contrast ratio and colour accuracy.



### Extensive Connectivity

Our 4K Ultra HD projectors come with dual HDMI ports and supports HDCP 2.2 compatible devices such as TV boxes, 4K Ultra HD Blu-ray players and gaming consoles.



### Advanced Images Processor

The "Super Resolution" feature produces sharper and more detailed pictures, while the "Colour Enhancement" optimises colours to maximise colour gradation performance.



**3,500** ANSI Lumens



### Bright Images Anywhere

With 3,500 ANSI lumens of brightness, the PX747-4K delivers a brighter image in any environment, including rooms with high levels of ambient light.

# Installation Range

High Brightness Laser Projectors - LS750WU, LS800WU, LS850WU, LS860WU, LS900WU



## LS series shines bright everywhere

**LS800HD - Supports full HD 1080p resolution clarity (16:9)**

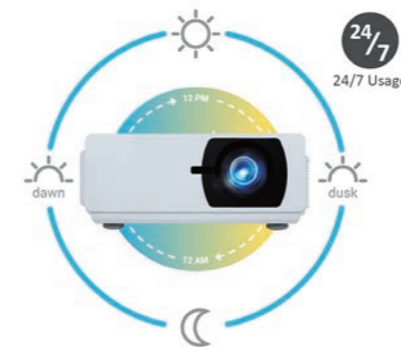
The LS800HD has 5,000 ANSI Lumens of high brightness projection supporting full HD 1080P (16:9 aspect ratio) resolution format.

**LS800WU & LS900WU - Supports WUXGA resolution clarity (16:10)**

The LS800WU has 5,500 ANSI Lumens of high brightness projection and the LS900WU has 6,000 ANSI Lumens of ultra-high brightness projection, Both supporting WUXGA (16:10 aspect ratio) resolution format.

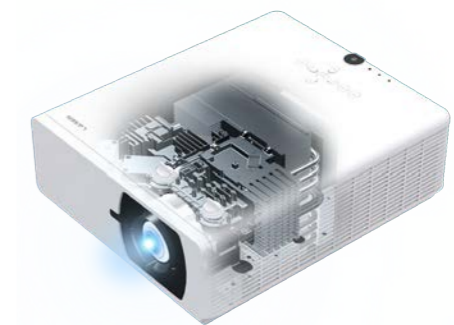
## 90-degree Portrait Mode & 360-degree Creative Projection

Portrait mode allows users to rotate the projector 90 degrees for portrait-oriented projection, adding more application options for projection mapping, staging and advertising. The projector can also be freely rotated at any angle vertically to aid with creative applications, allowing projection onto ceilings, walls, or angled signage.



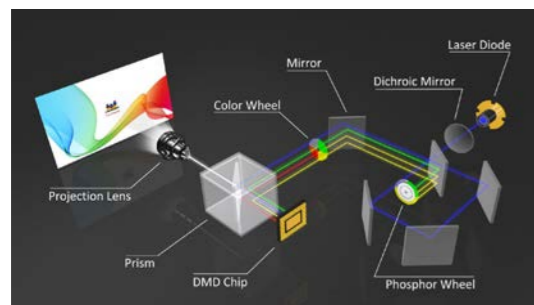
## Non-stop 24/7 for 30,000 Hours

Our advanced design is capable of achieving 24/7 continuous operation for up to 30,000 hours of maintenance free projection, providing a durable visual solution for commercial use.



## Sealed Optical Engine

The sealed optical engine with IP6X prevents dust and moisture from affecting the lighting system, ensuring the projector's image quality over time is maintained.



## Laser Phosphor Technology

Unlike traditional lamp based projectors, the LS series are designed with laser phosphor technology which provides virtually maintenance-free usage for a lower overall cost of ownership.



## High Brightness and Contrast Ratio

The LS series are equipped with 5000 and 5500 ANSI Lumens respectively, boasting a 100,000:1 ultra-high contrast ratio; Ideal for large spaces with high ambient lighting.

# > Installation Range

Ultra Short-throw Laser Projector - LS810, LS830



## Full HD 4,500 ANSI lumens laser projector

Powered by a Laser Phosphor light source system, the LS830 laser projector provides a resource efficient solution compared to traditional lamp-based projectors. It has a lifespan of up to 20,000 hours before any maintenance is required, delivering long-term maintenance-free usage.

Featuring 1920x1080 Full HD resolution and 4,500 ANSI Lumens of brightness, the LS830 laser projector is the ideal solution for retail and any commercial use. With an ultra-short throw ratio of 0.23, the LS830 can be placed just inches away from the wall or a screen for a large bright projection. The high contrast ratio and pure laser light source of the LS830 will guarantee to deliver a more superior image than any DLP projectors.



### Laser Phosphor Technology

Unlike traditional lamp based projectors, the LS830 is designed with a laser phosphor light source technology which provides maintenance-free usage and a lower overall cost of ownership.



### Ultra-Short Throw

0.23 ultra-short throw lenses allow simple and flexible set up. By placing it just 21cm away from a wall, it will project an ultra-bright hundred-inch picture in tight spaces.



### High Brightness

With 4,500 ANSI Lumens, the LS830 will produce a sharp, ultra-bright projection even in daytimes or well-lit environments, delivering a strong visual impact wherever you place it.



### Long-lasting Lifespan

The laser light source offers 20,000 hours of maintenance-free operation, delivering a long-term reliable performance with no degradation in brightness or colour.

# > Installation Range

Flexible Installation Projector - Pro8530HDL



## Flexible integration with our “Flex-In” design

The ViewSonic “Flex-In” design provides a highly adjustable, easy to install design for our projector range, giving users easy adjustment and maintenance after installation.

## Intuitive Form

A perfect blend of scenario-specific hardware integration with a stylish design

## High Flexibility

Designed for easy setup, adjustment and maintenance after installation

## Easy Installation

Simple to use image positioning and adjustment makes installation easier



## Easy-Access Top Cover

The tool-free cover allows easier access to check and maintain the projector making ceiling mounted applications simpler to manage. Under the cover you can adjust the projector, change media source or replace a lamp more conveniently.



## 4-in-1 Power Button

The multi-functional power button on the top contains a power key, a dongle power indicator, a projector control IR receiver and a remote player IR receiver. It can also receive signals to remotely control the connected player.



## Centred Lens and Rear Hood

With a centred lens position, the projector is easy to align and set up for a more accurate projection. A cable management hood connects onto the back of the projector to hide unsightly cable clutter and exposed ports.



## Vertical Lens Shift

An easy access control for the lens shift function for up/down adjustments of the projection lens. This feature provides a more flexible adjustment solution for challenging installations with location limitations.

# Business Range

Meeting Room Projector - PG603W and PG603X



## Networkable projector with 3600 ANSI lumens high brightness and multiple connectivity options

The key feature of the PG603W and PG603X are the multiple wireless sharing capabilities, allowing you to share content from laptops and other smart devices, from anywhere in the room via LAN or Wi-Fi with our "vPresenter Pro" app.

Smart devices can also screen mirror directly to the PG603W and PG603X through a USB connection to share content. The integrated USB reader allows you to plug in flash drives through the USB port to display image files as well as Word, PowerPoint, Excel and PDF documents without a PC.

## USB Plug and Play

You can display your presentations using a quick simple plug-and-play USB connection without bulky cables. Using the built-in USB reader you can display photos, Microsoft Office documents and PDFs directly from a USB flash drive or a mobile device.



## Wireless Presentation

The PG603X supports display over LAN or Wi-Fi with our "vPresenter Pro" app, enabling wireless content sharing from laptops and other smart devices, which allows you to connect up to 4 sources simultaneously shown on a quad-split screen.



## Centralised Management

The PG603X is Crestron, AMX, PJ Link, and Extron compatible for easy-to-use network management that allows administrators to remotely observe and control up to 256 projectors simultaneously through a LAN IP.



## Bright Images in Any Environment

With 3,600 ANSI Lumens of brightness and a 22,000:1 contrast ratio, the PG603W and PG603X were designed to produce bright, sharp images in a typical office environment with high ambient lighting.



## Extended Lifespan

With the power saving mode on and no input detected, the projector will automatically switch into Eco Mode or Super Eco Mode to save energy. When no signal has been detected after a set time, it will automatically power off to save lamp life.

# Education Range

Classroom Projectors - PS750HD and PS750W



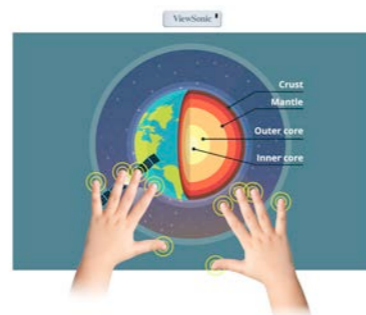
## All-in-one ultra short-throw interactive projector

The PS750HD and PS750W projectors are the total solution for school projection, complete with interactive modules, wall mount kit, and digital whiteboard software to run classroom applications.

With the ability to project a hundred-inch image from only 16cm to the screen, the PS750HD and PS750W will fit seamlessly in any classroom saving valuable space. As the projector is installed close to the screen, the projection beam will be free from any objects or people, eliminating potential shadows on the projection.

**PS750HD - Supports Full HD 1080p resolution clarity (16:9)**

**PS750W - Supports WXGA resolution clarity (16:10)**



## Total Solution for Classroom Projection

The all-in-one interactive package includes an embedded camera, a wall mount kit, a laser curtain module, IR pen and the "vBoard" digital whiteboard software for classroom applications.

## 10-point Touch Collaboration

The PS750HD and PS750W supports up to 10-point simultaneous touch interactivity, allowing multiple students to work together on the screen using either fingers or IR pens.

## Wide-area Laser Detection

Our new laser curtain technology with up to 180-degree detection can scan a wider touch area and is fully adjustable, turning a classroom wall into an interactive canvas.

## Fit For Classrooms of All Sizes

The ultra-short throw projection can save space as you can place the projector within inches of the screen, delivering large, bright projection without casting any shadows when presenting.



## > Coming Soon

### X Series



#### X100-4K - Installation Projector

The X100-4K is an LED projector that is ideal for ceiling mount installation, thanks to its optical zoom and H/V lens shift. With 2,400 LED lumens of brightness, motorised focus and 2 x built-in 20W Harmon Kardon speakers, the X100-4K delivers a stunning, theatre-like experience.

#### X1000-4K - Ultra-short Throw Projector

The X1000-4K is an ultra-short throw LED projector that allows users to place it a short distance away from a screen or wall and project an image of up to 100-inches. With 2,200 LED lumens of brightness, motorised focus and built-in 20W x 2 Harmon Kardon sound bar, the X1000-4K delivers a truly all-engrossing, cinema-like experience in tight spaces.



## > Projector Accessories

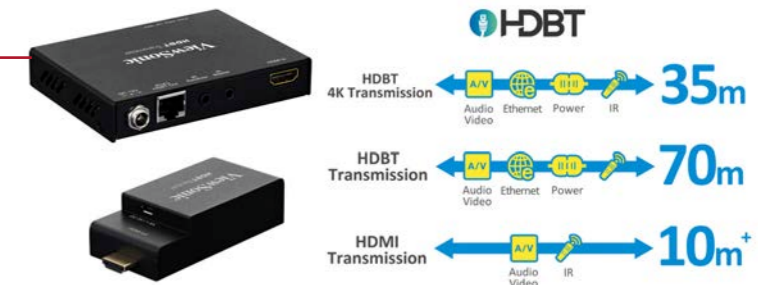


#### Interactive Whiteboard Module - vTouch

The vTouch is an interactive whiteboard module compatible with our LightStream® short-throw projectors, giving users an easy-to-use interactive projection solution. This USB powered module attaches easily to projectors and screens. With advanced laser curtain technology and auto-touch calibration, it provides intuitive multi-touch capability.

#### HDBT Transmitter and Receiver Kit

The HB10B is the world's first integrated HDMI connector as well as a miniature form factor. It is capable of sending uncompressed ultra HD audio and video, IR controls, and power from up to 70 meters away via a network cable. With an integrated IR blaster and receiver ports, it allows you to take control of your media equipment on both ends with bi-directional control.



# X Series

4K UHD Lamp Free Smart Theatre Range



**X10-4K**

**x100-4K**

**x1000-4K**

<b>Native Resolution</b>	3840x2160	3840x2160	3840x2160
<b>Focus</b>	Auto (motorised)	Manual (motorised)	Manual (motorised)
<b>Lens</b>	F1.8, f=8.5mm	F1.8-1.825, f=13.63mm-16.36mm	F1.91, f=2.51mm
<b>Throw Distance</b>	0.5m-3.5m (100"@1.77m)	1.00m-3.18m (100"@2.65m)	0.214m-0.491m (100"@0.379m)
<b>Brightness</b>	2400 LED Lumens	2900 LED Lumens	2400 LED Lumens
<b>Contrast Ratio with SuperEco mode</b>	3000000:1	3000000:1	3000000:1
<b>Light source life (Normal/SuperEco)</b>	up to 30000	up to 30000	up to 30000
<b>Throw Ratio</b>	0.8	1.2-1.44	0.25
<b>Optical Zoom</b>	Fixed	1.2x	Fixed
<b>Image size</b>	30"-200"	40"-100"	70"-120"
<b>Keystone</b>	+/-40° (V)	+/-40° (V)	+/-40° (V)
<b>Lens Shift</b>	NA	V (+65%, 0%), H(+26%, -26%)	NA
<b>Audible Noise (Eco mode)</b>	26dB	22dB	26dB
<b>Speakers</b>	8W Cube x2	20W cube x 2	20W Cube x 2
<b>Computer in / Video Input / S-video / Component (RCAx3)</b>	NA	VGA x 1	VGA x 1
<b>HDMI (HDCP)</b>	2 (HDMI 2.0/ HDCP 1.4/2.2)	4 (HDMI 2.0/ HDCP 1.4/2.2)	3 (HDMI 2.0/ HDCP 1.4/2.2)
<b>USB Type C</b>	1	NA	1
<b>SD Card</b>	Micro SD (64GB, SDXC)	NA	NA
<b>Audio-in/ Audio Out</b>	3.5mm mini jack x 1/ 3.5mm mini jack x 1	3.5mm mini jack x 1/ 3.5mm mini jack x 1	3.5mm mini jack x 1/ 3.5mm mini jack x 2
<b>12V Trigger</b>	NA	2	NA
<b>S/PDIF</b>	1	1	1
<b>3D VESA (Sync)</b>	NA	1	NA
<b>Wifi</b>	1 (5G n)	NA	1 (5G n)
<b>Bluetooth</b>	BT 4.0	BT 4.0	BT 4.0
<b>Other Input / Output / Control</b>	USB type A (Power Charging) x 2, RJ45 x 1	USB type A (Power Charging) x 2, RS232 x 1, RJ45 x 2, 12V Trigger x 2	USB type A (Power Charging) x 3, RS232 x 1, RJ45 x 1
<b>Dimensions (WxDxH)</b>	261x271x166mm	416x463x161mm	755x291x159mm
<b>Net Weight</b>	4.1kg	10.5kg	10.5kg
<b>Power Supply Voltage</b>	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC
<b>Power Consumption</b>	Normal: 140W, Standby: <0.5W	Normal: TBD, Standby: <0.5W	Normal: TBD, Standby: <0.5W
<b>Lamp Watt</b>	RGBB LED	RGBB LED	RGBB LED

# M Series

LED Portable, Mobile and Pocket Cinema



**M1 mini**

**M1 mini Plus**

**M1**

**M1+**

**M2**

854x480	854x480	854x480	854x480	1920x1080
Manual	Manual	Manual	Manual	Manual
F=1.7, f=7.5mm	F=1.7, f=7.5mm	F=1.7, f=5.5mm	F=1.7, f=5.5mm	F=1.7, f=9.251mm
39" @1m	39" @1m	38" @1m	38" @1m	80" @2.18m
120 LED Lumens	120 LED Lumens	250 LED Lumens	300 LED Lumens	1200 LED Lumens
500:1	500:1	120000:1	120000:1	3000000:1
up to 30000	up to 30000	up to 30000	up to 30000	up to 30000
1.2	1.2	1.2	1.2	1.23
Fixed	Fixed	Fixed	Fixed	Fixed
24"-100"	24"-100"	24" ~ 100"	24"-100"	24"-100"
+/- 40° (V)	+/- 40° (V)	+/-40° (V)	+/- 40° (V)	+/-30° (H) ; +/- 40° (V)
NA	NA	NA	NA	NA
25dB	25dB	27dB	25dB	26dB
2W Cube x 1	2W Cube x 1	3W Cube x 2	3W Cube x 2	3W Cube x 2
N/A	N/A	NA	NA	NA
1	1	1 (HDMI 1.4/ HDCP 1.4)	1 (HDMI 1.4/ HDCP 1.4)	1 (HDMI 2.0/ HDCP 1.4/2.2)
N/A	N/A	1	1	1
N/A	N/A	Micro SD (32GB, SDHC)	Micro SD (32GB, SDHC)	Micro SD (64GB, SDXC)
N/A	N/A	NA/ 3.5mm mini jack x 1	NA/ 3.5mm mini jack x 1	NA/ 3.5mm mini jack x 1
N/A	N/A	NA	NA	NA
NA	NA	NA	NA	NA
NA	NA	NA	NA	NA
NA	1 (5G n)	NA	1 (5G n)	1 (5G n)
NA	BT 4.0	NA	BT 4.0	BT 4.0
USB type A (Power Charging) x 1	USB type A (Power Charging) x 1	USB type A (Power Charging) x 1	USB type A (Power Charging) x 1	USB type A (Power Charging) x 2
110x104x27mm	110x104x27mm	146x126x40mm	146x126x40mm	224x224x51mm
0.3Kg	0.3Kg	0.75kg	0.75kg	1.32kg
5V/2A	5V/2A	100-240V+/- 10%, 50/60Hz AC	100~240V, 19VDC/3.42A	100~240V, 19VDC / 4.74A
10W Standby: <0.5W	10W Standby: <0.5W	55W, Standby: <0.5W	Normal: 45W, Standby: <0.5W	Normal: 74W, Standby: <0.5W
RGB LED	RGB LED	RGB LED	RGB LED	RGB LED

## > Home Projector Range



	PX800HD	PX747-4K	PX727-4K
<b>Native Resolution</b>	1920x1080	3840x2160	3840x2160
<b>Focus</b>	Manual	Manual	Manual
<b>Lens</b>	F=2.4, f=3.35mm	F=1.94-2.06, f=15.57-18.67mm	F=1.94-2.06, f=15.57-18.67mm
<b>Throw Distance</b>	0.12m-0.25m (100°@ 0.15m)	0.97m-11.69m (100°@3.26m)	0.97m-11.69m (100°@3.26m)
<b>Brightness</b>	2000 ANSI Lumens	3500 ANSI Lumens	2200 ANSI Lumens
<b>Contrast Ratio with SuperEco mode</b>	10000:1	12000:1	12000:1
<b>Light source life (Nor/SuperEco)</b>	3000/7500	4000/15000	4000/15000
<b>Throw Ratio</b>	0.22	1.47-1.76	1.47-1.76
<b>Optical Zoom</b>	Fixed	1.2x	1.2x
<b>Image size</b>	95"-120"	30"-300"	30"-300"
<b>Keystone</b>	H: +/-30° , V: +30°/-12°	+/- 40° (V)	+/- 40° (V)
<b>Lens Shift</b>	NA	NA	NA
<b>Audible Noise (Eco)</b>	29dB	27dB (Silence mode)	27dB (Silence mode)
<b>Speaker</b>	10W Cube x 2	10W	10W
<b>Computer in / Video Input / S-video / Component (RCAx3)</b>	VGA x 2, Composite x 1	VGA x 1	VGA x 1
<b>HDMI/MHL (HDCP)</b>	1 (Black)	NA	NA
<b>HDMI (HDCP)</b>	2 (Back x1 & PortALL x1) (HDMI 1.4/ HDCP 1.4)	2 (HDMI 2.0/ HDCP 2.2 x1, HDMI 1.4/ HDCP 1.4 x1)	2 (HDMI 2.0/ HDCP 2.2 x1, HDMI 1.4/ HDCP 1.4 x1)
<b>Audio-in</b>	3.5mm mini jack x 2, RCA R/L x 1	3.5mm mini jack x 1	3.5mm mini jack x 1
<b>Monitor Out</b>	NA	NA	NA
<b>Audio Out</b>	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1
<b>Other Input / Output / Control</b>	USB type Micro B (Power Charging) x 1, USB type mini B (Services) x 1, RS232 x 1	USB type A (Power Charging) x 1, USB type mini B (Services) x 1, RS232 x 1, 12V Trigger x 1	USB type A (Power Charging) x 1, USB type mini B (Services) x 1, RS232 x 1, 12V Trigger x 1
<b>Dimensions (WxDxH)</b>	434x388x153mm	332x261x135mm	332x261x135mm
<b>Net Weight</b>	6.1kg	4.2kg	4.2kg
<b>Power Supply Voltage</b>	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC
<b>Power Consumption</b>	Normal: 410W, Standby: <0.5W	Normal: 330W, Standby: <0.5W	Normal: 330W, Standby: <0.5W
<b>Lamp Watt</b>	240W	240W	240W

## > Home Projector Range



	PX706HD	PX703HD	PX701HD
<b>Native Resolution</b>	1920x1080	1920x1080	1920x1080
<b>Focus</b>	Manual	Manual	Manual
<b>Lens</b>	F=2.6-2.78, f=10.2-12.24mm	F=1.9-2.47, f=12-15.6mm	F=2.0-2.05, f=15.843-17.445mm
<b>Throw Distance</b>	0.9m-2.2m (100°@1.5m)	0.75m-9.76m (100°@2.5m)	1m-10.96m (100°@3.32m)
<b>Brightness</b>	3000 ANSI Lumens	3500 ANSI Lumens	3500 ANSI Lumens
<b>Contrast Ratio with SuperEco mode</b>	22000:1	12000:1	12000:1
<b>Light source life (Nor/SuperEco)</b>	4000/15000	5000/20000	5000/20000
<b>Throw Ratio</b>	0.69-0.83	1.13-1.47	1.5-1.65
<b>Optical Zoom</b>	1.2x	1.3x	1.1x
<b>Image size</b>	30"-300"	30"-300"	30"-300"
<b>Keystone</b>	+/- 20° (V)	+/- 40° (V)	+/- 40° (V)
<b>Lens Shift</b>	NA	Yes (+/- 5%)	Yes (+/- 5%)
<b>Audible Noise (Eco)</b>	27dB	27dB	27dB
<b>Speaker</b>	5W Cube	10W	10W
<b>Computer in / Video Input / S-video / Component (RCAx3)</b>	VGA x 1, Composite x 1	VGA x 1	VGA x 1
<b>HDMI/MHL (HDCP)</b>	NA	NA	NA
<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)
<b>Audio-in</b>	3.5mm mini jack x1	3.5mm mini jack x1	3.5mm mini jack x1
<b>Monitor Out</b>	NA	VGA x 1	VGA x 1
<b>Audio Out</b>	3.5mm mini jack x1	3.5mm mini jack x1	3.5mm mini jack x1
<b>Other Input / Output / Control</b>	USB type C x 1, USB type mini B (Services) x 1, RS232 x 1	USB type A (Power Charging) x 1, RS232 x 1	USB type A (Power Charging) x 1, RS232 x 1
<b>Dimensions (WxDxH)</b>	293x220x115mm	312x222x108mm	312x222x108mm
<b>Net Weight</b>	2.7kg	2.62kg	2.59kg
<b>Power Supply Voltage</b>	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC
<b>Power Consumption</b>	Normal: 310W, Standby: <0.5W	Normal: 300W, Standby: <0.5W	Normal: 300W, Standby: <0.5W
<b>Lamp Watt</b>	240W	203W	203W

## > Installation Projector Range



	LS900WU	LS860WU	LS850WU
<b>Native Resolution</b>	1920x1200	1920x1200	1920x1200
<b>Focus</b>	Manual	Manual	Manual
<b>Lens</b>	F=2.45-3.13, f=17.23-27.9mm	F=1.83-1.86, f=9.6-9.4mm	F=1.81-2.1, f=14.3-22.9mm
<b>Throw Distance</b>	1.24-7.43m (100"@2.48m)	1.04-3.83m (100"@1.74m)	0.88-14.09m (100"@2.93m)
<b>Brightness</b>	6000 ANSI Lumens	5000 ANSI Lumens	5000 ANSI Lumens
<b>Contrast Ratio with SuperEco mode</b>	3000000:1	3000000:1	3000000:1
<b>Light source life (Nor/SuperEco)</b>	20000/30000	20000/30000	20000/30000
<b>Throw Ratio</b>	1.15-1.9	0.81-0.89	1.36-2.18
<b>Optical Zoom</b>	1.65x	1.1x	1.6x
<b>Image size</b>	50"-300"	60"-200"	30"-300"
<b>Keystone</b>	H:±/±30°, V:±/±25°	H:±/±40°, V:±/±40°	H:±/±40°, V:±/±40°
<b>Lens Shift</b>	V(+9.2%, -2.4%), H(+2.5%, -2.5%)	V(+50%, -50%), H(+23%, -23%)	V(+50%, -50%), H(+23%, -23%)
<b>Audible Noise (Eco)</b>	32dB	29dB	29dB
<b>Speaker</b>	5W x 2	10W x 2	10W x 2
<b>Computer in / Video Input / S-video / Component (RCAx3)</b>	VGA x 1, Composite x 1	VGA x 1, Composite x 1, S-Video x 1	VGA x 1, Composite x 1, S-Video x 1
<b>HDMI/MHL (HDCP)</b>	NA	NA	NA
<b>HDMI (HDCP)</b>	3 (HDMI 1.4/ HDCP 1.4)	2 (HDMI 1.4/ HDCP 1.4)	2 (HDMI 1.4/ HDCP 1.4)
<b>Audio-in</b>	3.5mm mini jack x 1, RCA R/L x 1	3.5mm mini jack x 1, RCA R/L x 1	3.5mm mini jack x 1, RCA R/L x 1
<b>Monitor Out</b>	VGA x 1	VGA x 1	VGA x 1
<b>Audio Out</b>	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1
<b>Other Input / Output / Control</b>	USB type A (Power Charging) x 1, USB type mini B (Services) x 1, RS232 x 1, RJ45 x 1, Microphone in x 1, 3D VESA (Sync) x 1, HDBaseT x 1	USB type A (Power Charging) x 1, RS232 x 1, RJ45 x 1, 3D VESA (Sync) x 1, HDBaseT x 1	USB type A (Power Charging) x 1, RS232 x 1, RJ45 x 1, 3D VESA (Sync) x 1, HDBaseT x 1
<b>Dimensions (WxDxH)</b>	360x440x161mm	405x305x145mm	405x305x145mm
<b>Net Weight</b>	11.0kg	6.6kg	6.4kg
<b>Power Supply Voltage</b>	100-240V±/± 10%, 50/60Hz AC	100-240V±/± 10%, 50/60Hz AC	100-240V±/± 10%, 50/60Hz AC
<b>Power Consumption</b>	TBD	Normal: 430W, Standby: <0.5W	Normal: 430W, Standby: <0.5W
<b>Lamp Watt</b>	Laser Bank x 4	Nichia 67W x2	Nichia 67W x2

## > Installation Projector Range



	LS750WU	LS810	LS830
<b>Native Resolution</b>	1920x1080	1280x800	1920x1080
<b>Focus</b>	Manual	Motorised	Motorised
<b>Lens</b>	F=1.94-2.06, f=12-15.6mm	F=2.4, f=3.35 mm	F=2.4, f=3.35mm
<b>Throw Distance</b>	0.73-9.50m (100"@2.43m)	0.12-0.52m (100"@0.24m)	0.094-0.46m (100"@0.20m)
<b>Brightness</b>	5000 ANSI Lumens	5200 ANSI Lumens	4500 ANSI Lumens
<b>Contrast Ratio with SuperEco mode</b>	100000:1	100000:1	100000:1
<b>Light source life (Nor/SuperEco)</b>	20000/30000	15000/20000	15000/20000
<b>Throw Ratio</b>	1.13-1.47	0.241	0.235
<b>Optical Zoom</b>	Fixed	Fixed	Fixed
<b>Image size</b>	30"-300"	80" - 150"	80"-150"
<b>Keystone</b>	H:±/±40°, V:±/±40°	H:±/±30°, V:±/±30°	H:±/±30°, V:±/±12°
<b>Lens Shift</b>	NA	N/A	NA
<b>Audible Noise (Eco)</b>	28dB	28dB	28dB
<b>Speaker</b>	10W Cube x 2	8W Cube x 2	8W Cube x 2
<b>Computer in / Video Input / S-video / Component (RCAx3)</b>	VGA x 1, Composite x 1, S-video x 1	VGA x 2, Composite x 1, S-video x 1, Component X1	VGA x 2, Composite x 1, S-video x 1, Component x 1
<b>HDMI/MHL (HDCP)</b>	NA	1 (PortALL)(HDMI 1.4/ HDCP 1.4)	1 (PortALL)(HDMI 1.4/ HDCP 1.4)
<b>HDMI (HDCP)</b>	2 (HDMI 1.4/ HDCP 1.4)	1 (Back)(HDMI 1.4/ HDCP 1.4)	1 (Back)(HDMI 1.4/ HDCP 1.4)
<b>Audio-in</b>	3.5mm mini jack x 1, RCA R/L x 1	3.5mm mini jack x 1, RCA(R/L) x 1	3.5mm mini jack x 1, RCA R/L x 1
<b>Monitor Out</b>	VGA x 1	VGA x 1	VGA x 1
<b>Audio Out</b>	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1
<b>Other Input / Output / Control</b>	USB type A (Power Charging) x 1, RS232 x 1, RJ45 x 1, 3D VESA (Sync) x 1, HDBaseT x 1	USB type A (Power Charging) x 1, USB type mini B (Services) x 1, USB type Micro B (Power Charging) x 1, RS232 x 1, RJ45 x 1, 12V Trigger x 1, 3D VESA (Sync) x 1	USB type A (Power Charging) x 1, USB type mini B (Services) x 1, USB type Micro B (Power Charging) x 1, RS232 x 1, RJ45 x 1, 12V Trigger x 1, 3D VESA (Sync) x 1
<b>Dimensions (WxDxH)</b>	405x305x145mm	508 x 392 x 165mm	508x392x165mm
<b>Net Weight</b>	5.9kg	13.6kg	13.6kg
<b>Power Supply Voltage</b>	100-240V±/± 10%, 50/60Hz AC	100-240V±/± 10%, 50/60Hz AC	100-240V±/± 10%, 50/60Hz AC
<b>Power Consumption</b>	Normal: 430W, Standby: <0.5W	Normal: 450W, Standby: <0.5W	Normal: 450W, Standby: <0.5W
<b>Lamp Watt</b>	Nichia 67W x2	Laser Bank x 4	Laser Bank x 4

## > Installation Projector Range



	LS700-4K	LS700HD	Pro8800WUL
<b>Native Resolution</b>	3840x2160	1920x1080	1920x1200
<b>Focus</b>	Manual	Manual	Manual
<b>Lens</b>	F=1.9-2.49, f=12-15.6mm	F=1.9-2.49, f=12-15.6mm	F=2.45-3.07, f=15.75-25.1mm
<b>Throw Distance</b>	1.5-8.79m (100"@2.5m)	1.5-8.79m (100"@2.5m)	0.69m-11.05m (100"@2.3m)
<b>Brightness</b>	3300 ANSI Lumens	3500 ANSI Lumens	5200 ANSI Lumens
<b>Contrast Ratio with SuperEco mode</b>	3000000:1	3000000:1	5000:1 (with Eco mode)
<b>Light source life (Nor/SuperEco)</b>	up to 20000/NA	up to 20000/NA	2000/2500
<b>Throw Ratio</b>	1.13-1.47	1.13-1.47	1.07-1.71
<b>Optical Zoom</b>	1.3X	1.3X	1.6x
<b>Image size</b>	60"-300"	60"-300"	30"-300"
<b>Keystone</b>	+/- 40° (V)	H: +/-40° , V: +/-40°	H: +/-30° , V: +/-30°
<b>Lens Shift</b>	NA	NA	V(+2.5%, -0%)
<b>Audible Noise (Eco)</b>	32dB	32dB	33dB
<b>Speaker</b>	2W	2W	10W Cube x 2
<b>Computer in / Video Input / S-video / Component (RCAX3)</b>	VGA x 2, Composite x 1	VGA x 2, Composite x 1	VGA x 2, Composite x 1, S-Video x 1
<b>HDMI/MHL (HDCP)</b>	NA	NA	1 (PortALL)(HDMI 1.4/ HDCP 1.4)
<b>HDMI (HDCP)</b>	2 (HDMI 2.0/ HDCP 2.2 x1, HDMI 2.0/ HDCP 1.4 x1)	2 (HDMI 1.4a/ HDCP1.4)	3 (Back)(HDMI 1.4/ HDCP 1.4)
<b>Audio-in</b>	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 2, RCA R/L x 1
<b>Monitor Out</b>	VGA x 1	VGA x 1	VGA x 1
<b>Audio Out</b>	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1
<b>Other Input / Output / Control</b>	USB type A (Power Charging) x 1, USB type mini B (Services) x 1, USB type mini B (Services) x 1, RS232 x 1, RJ45 x 1	USB type A (Power Charging) x 1, USB type mini B (Services) x 1, USB type mini B (Services) x 1, RS232 x 1, RJ45 x 1	USB type A (Power Charging) x 1, USB type mini B (Services) x 1, USB type Micro B (Power Charging) x 1, RS232 x 1, RJ45 x 1, 12V Trigger x 1, Microphone in x 1, 3D VESA (Sync) x 1, Wired Remote Control - Out x 1, IR out x 1
<b>Dimensions (WxDxH)</b>	396x314x157mm	396x314x157mm	470x316x140mm
<b>Net Weight</b>	7.14kg	7.14kg	6.3kg
<b>Power Supply Voltage</b>	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC
<b>Power Consumption</b>	Normal: 260W, Standby: <0.5W	Normal: 260W, Standby: <0.5W	Normal: 574W, Standby: <0.5W
<b>Lamp Watt</b>	Nichia MCD	Nichia MCD	370W

## > Installation Projector Range



	Pro8530HDL	PG800HD	PG706HD
<b>Native Resolution</b>	1920x1080	1920x1080	1920x1080
<b>Focus</b>	Manual	Manual	Manual
<b>Lens</b>	F=2.45-3.07, f=15.75-25.1mm	F=2.59-2.87, f=16.88-21.88mm	F=2.0-2.05, f=15.843-17.445mm
<b>Throw Distance</b>	0.71m-11.36m (100"@2.37m)	0.76m-9.96m (100"@2.55m)	1.00m-10.96m (100"@3.32m)
<b>Brightness</b>	5200 ANSI Lumens	5000 ANSI Lumens	4000 ANSI Lumens
<b>Contrast Ratio with SuperEco mode</b>	5000:1 (with Eco mode)	5000:1 (with Eco mode)	12000:1
<b>Light source life (Nor/SuperEco)</b>	2000(Eco)/2500	2000(Eco)/2500	4000/20000
<b>Throw Ratio</b>	1.07-1.71	1.15-1.5	1.5-1.65
<b>Optical Zoom</b>	1.6x	1.3x	1.1x
<b>Image size</b>	30"-300"	30"-300"	30"-300"
<b>Keystone</b>	H: +/-30° , V: +/-30°	+/- 40° (V)	+/- 40° (V)
<b>Lens Shift</b>	V(+7.5%, -0%)	V(+7%, -0%)	V (+/- 5%)
<b>Audible Noise (Eco)</b>	33dB	33dB	27dB
<b>Speaker</b>	10W Cube x 2	10W Cube x 2	10W
<b>Computer in / Video Input / S-video / Component (RCAX3)</b>	VGA x 2, Composite x 1, S-Video x 1	VGA x 2, Composite x 1, S-Video x 1	VGA x 1, Composite x 1, S-Video x 1
<b>HDMI/MHL (HDCP)</b>	1 (PortALL)(HDMI 1.4/ HDCP 1.4)	N/A	NA
<b>HDMI (HDCP)</b>	3 (Back)(HDMI 1.4/ HDCP 1.4)	2 (Back & PortALL)(HDMI 1.4/ HDCP 1.4)	2 (HDMI 1.4/ HDCP 1.4)
<b>Audio-in</b>	3.5mm mini jack x 2, RCA R/L x 1	3.5mm mini jack x 2, RCA R/L x 1	3.5mm mini jack x 1
<b>Monitor Out</b>	VGA x 1	VGA x 1	VGA x 1
<b>Audio Out</b>	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1
<b>Other Input / Output / Control</b>	USB type A (Power Charging) x 1, USB type mini B (Services) x 1, USB type Micro B (Power Charging) x 1, RS232 x 1, RJ45 x 1, 12V Trigger x 1, Microphone in x 1, 3D VESA (Sync) x 1, Wired Remote Control - Out x 1,	USB type A (Power Charging) x 1, USB type mini B (Services) x 1, USB type Micro B (Power Charging) x 1, RS232 x 1, RJ45 x 1, 12V Trigger x 1, Microphone in x 1, 3D VESA (Sync) x 1, Wired Remote Control - Out x 1,	USB type A (Power Charging) x 1, RS232 x 1, RJ45 x 1
<b>Dimensions (WxDxH)</b>	470x316x140mm	470x316x140mm	312x222x108mm
<b>Net Weight</b>	6.3kg	6.2kg	2.79kg
<b>Power Supply Voltage</b>	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC
<b>Power Consumption</b>	Normal: 574W, Standby: <0.5W	Normal: 574W, Standby: <0.5W	Normal: 355W, Standby: <0.5W
<b>Lamp Watt</b>	370W	370W	245W

## > Installation Projector Range



	PG705WU	PG705HD	PG703X
<b>Native Resolution</b>	1920x1200	1920x1080	1024x768
<b>Focus</b>	Manual	Manual	Manual
<b>Lens</b>	F=1.94-2.06, f=15.57-18.67mm	F=1.94-2.06, f=15.57-18.67mm	F=2.56-2.68, f=22-24.1 mm
<b>Throw Distance</b>	0.95m-11.37m (100°@3.17m)	0.97m-11.69m(100° @3.26m)	1.19-13.11m(100° @3.17m)
<b>Brightness</b>	4000 ANSI Lumens	4000 ANSI Lumens	4000 ANSI Lumens
<b>Contrast Ratio with SuperEco mode</b>	12000:1	12000:1	22000:1
<b>Light source life (Nor/SuperEco)</b>	4000/15000	4000/15000	4000/15000
<b>Throw Ratio</b>	1.47-1.76	1.47-1.76	1.96-2.15
<b>Optical Zoom</b>	1.2x	1.2x	1.1x
<b>Image size</b>	30"-300"	30"-300"	30"-300"
<b>Keystone</b>	+/- 40° (V)	+/- 40° (V)	+/- 40° (V)
<b>Lens Shift</b>	NA	N/A	N/A
<b>Audible Noise (Eco)</b>	27dB	27dB	27dB
<b>Speaker</b>	10W	10W	10W
<b>Computer in / Video Input / S-video / Component (RCAx3)</b>	VGA x 1, Composite x 1, S-Video x 1	VGA x 1, Composite x 1, S-video x 1	VGA x 1, Composite x 1, S-video x 1
<b>HDMI/MHL (HDCP)</b>	NA	N/A	1 (HDMI 1.4 / HDCP 1.4)
<b>HDMI (HDCP)</b>	2 (HDMI 1.4/ HDCP 1.4)	2 (HDMI 1.4/ HDCP 1.4)	1 (HDMI 1.4 / HDCP 1.4)
<b>Audio-in</b>	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1
<b>Monitor Out</b>	VGA x 1	VGA x 1	VGA x 1
<b>Audio Out</b>	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1
<b>Other Input / Output / Control</b>	USB type A (Power Charging) x 1, USB type mini B (Services) x 1, RS232 x 1, RJ45 x 1	USB type A (Power Charging) x 1, USB type mini B (Services) x 1, RS232 x 1, RJ45 x 1	USB type mini B (Services) x 1, RS232 x 1, RJ45 x 1
<b>Dimensions (WxDxH)</b>	332x261x135mm	332x261x135mm	294x218x110mm
<b>Net Weight</b>	3.68kg	3.68kg	2.4 kg
<b>Power Supply Voltage</b>	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC
<b>Power Consumption</b>	Normal: 310W, Standby: <0.5W	Normal: 310W, Standby: <0.5W	Normal: 350W, Standby: <0.5W
<b>Lamp Watt</b>	240W	240W	240W

## > Business Projector Range



	PG706WU	PG603W	PG603X
<b>Native Resolution</b>	1920x1200	1280x800	1024x768
<b>Focus</b>	Manual	Manual	Manual
<b>Lens</b>	F=2.0-2.05, f=15.843-17.445mm	F=2.56-2.68, f=22-24.1mm	F=2.56-2.68, f=22-24.1mm
<b>Throw Distance</b>	0.97m-10.66m (100°@3.23m)	1m-10.98m (100°@3.34m)	1.19m-13.11m (100°@3.98m)
<b>Brightness</b>	4000 ANSI Lumens	3600 ANSI Lumens	3600 ANSI Lumens
<b>Contrast Ratio with SuperEco mode</b>	12000:1	22000:1	22000:1
<b>Light source life (Nor/SuperEco)</b>	4000/20000	5000/15000	5000/15000
<b>Throw Ratio</b>	1.5-1.65	1.55-1.70	1.96-2.15
<b>Optical Zoom</b>	1.1x	1.1x	1.1x
<b>Image size</b>	30"-300"	30"-300"	30"-300"
<b>Keystone</b>	+/- 40° (V)	H:+/-20° , V:+/-30°	H:+/-20° , V:+/-30°
<b>Lens Shift</b>	NA	NA	NA
<b>Audible Noise (Eco)</b>	27dB	27dB	27dB
<b>Speaker</b>	10W	10W	10W
<b>Computer in / Video Input / S-video / Component (RCAx3)</b>	VGA x 1	VGA x 1, Composite x 1	VGA x 1, Composite x 1
<b>HDMI/MHL (HDCP)</b>	NA	NA	NA
<b>HDMI (HDCP)</b>	2 (HDMI 1.4/ HDCP 1.4)	1 (HDMI 1.4/ HDCP 1.4)	1 (HDMI 1.4/ HDCP 1.4)
<b>Audio-in</b>	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1
<b>Monitor Out</b>	VGA x 1	VGA x 1	VGA x 1
<b>Audio Out</b>	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1
<b>Other Input / Output / Control</b>	USB type A (Power Charging) x 1, RS232 x 1, RJ45 x 1	USB type A (Power Charging) x 2, USB type mini B (Services) x 1, RS232 x 1, RJ45 x 1	USB type A (Power Charging) x 2, USB type mini B (Services) x 1, RS232 x 1, RJ45 x 1
<b>Dimensions (WxDxH)</b>	312x222x108mm	294x218x110mm	294x218x110mm
<b>Net Weight</b>	2.79kg	2.3kg	2.3kg
<b>Power Supply Voltage</b>	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC
<b>Power Consumption</b>	Normal: 355W, Standby: <0.5W	Normal: 270W, Standby: <0.5W	Normal: 260W, Standby: <0.5W
<b>Lamp Watt</b>	245W	200W	190W

## > Business Projector Range



	PA503W	PA503X	PA503XP
<b>Native Resolution</b>	1280x800	1024x768	1024x768
<b>Focus</b>	Manual	Manual	Manual
<b>Lens</b>	F=2.56-2.68, f=22-24.1mm	F=2.56-2.68, f=22-24.1mm	F=2.56-2.68, f=22-24.1mm
<b>Throw Distance</b>	1m-10.98m (100°@3.34m)	1.19m-13.11m (100°@3.98m)	1.19m-13.11m (100°@3.98m)
<b>Brightness</b>	3600 ANSI Lumens	3600 ANSI Lumens	3600 ANSI Lumens
<b>Contrast Ratio with SuperEco mode</b>	22000:1	22000:1	22000:1
<b>Light source life (Nor/SuperEco)</b>	5000/15000	5000/15000	5000/15000
<b>Throw Ratio</b>	1.55-1.70	1.96-2.15	1.96-2.15
<b>Optical Zoom</b>	1.1x	1.1x	1.1x
<b>Image size</b>	30"-300"	30"-300"	30"-300"
<b>Keystone</b>	+/- 40° (V)	+/- 40° (V)	+/- 40° (V)
<b>Lens Shift</b>	NA	NA	NA
<b>Audible Noise (Eco)</b>	27dB	27dB	27dB
<b>Speaker</b>	2W	2W	2W
<b>Computer in / Video Input / S-video / Component (RCAx3)</b>	VGA x 2, Composite x 1	VGA x 2, Composite x 1	VGA x 2, Composite x 1
<b>HDMI/MHL (HDCP)</b>	NA	NA	NA
<b>HDMI (HDCP)</b>	1 (HDMI 1.4/ HDCP 1.4)	1 (HDMI 1.4/ HDCP 1.4)	2 (HDMI 1.4/ HDCP 1.4)
<b>Audio-in</b>	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1
<b>Monitor Out</b>	VGA x 1	VGA x 1	VGA x 1
<b>Audio Out</b>	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1
<b>Other Input / Output / Control</b>	USB type mini B (Services) x 1, RS232 x 1	USB type mini B (Services) x 1, RS232 x 1	USB type A (Power Charging) x 1, USB type mini B (Services) x 1, RS232 x 1
<b>Dimensions (WxDxH)</b>	294x218x110mm	294x218x110mm	294x218x110mm
<b>Net Weight</b>	2.2kg	2.2kg	2.2kg
<b>Power Supply Voltage</b>	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC
<b>Power Consumption</b>	Normal: 260W, Standby: <0.5W	Normal: 260W, Standby: <0.5W	Normal: 260W, Standby: <0.5W
<b>Lamp Watt</b>	200W	190W	190W

## > Business Projector Range



	PA503S	PA503SP
<b>Native Resolution</b>	800x600	800x600
<b>Focus</b>	Manual	Manual
<b>Lens</b>	F=2.56-2.68, f=22-24.1mm	F=2.56-2.68, f=22-24.1mm
<b>Throw Distance</b>	1.19m-13.11m (100°@3.98m)	1.19m-13.11m (100°@3.98m)
<b>Brightness</b>	3600 ANSI Lumens	3600 ANSI Lumens
<b>Contrast Ratio with SuperEco mode</b>	22000:1	22000:1
<b>Light source life (Nor/SuperEco)</b>	5000/15000	5000/15000
<b>Throw Ratio</b>	1.96-2.15	1.96-2.15
<b>Optical Zoom</b>	1.1x	1.1x
<b>Image size</b>	30"-300"	30"-300"
<b>Keystone</b>	+/- 40° (V)	+/- 40° (V)
<b>Lens Shift</b>	NA	NA
<b>Audible Noise (Eco)</b>	27dB	27dB
<b>Speaker</b>	2W	2W
<b>Computer in / Video Input / S-video / Component (RCAx3)</b>	VGA x 2, Composite x 1	VGA x 2, Composite x 1
<b>HDMI/MHL (HDCP)</b>	NA	NA
<b>HDMI (HDCP)</b>	1 (HDMI 1.4/ HDCP 1.4)	2 (HDMI 1.4/ HDCP 1.4)
<b>Audio-in</b>	3.5mm mini jack x 1	3.5mm mini jack x 1
<b>Monitor Out</b>	VGA x 1	VGA x 1
<b>Audio Out</b>	3.5mm mini jack x 1	3.5mm mini jack x 1
<b>Other Input / Output / Control</b>	USB type mini B (Services) x 1, RS232 x 1	USB type A (Power Charging) x 1, USB type mini B (Services) x 1, RS232 x 1
<b>Dimensions (WxDxH)</b>	294x218x110mm	294x218x110mm
<b>Net Weight</b>	2.2kg	2.2kg
<b>Power Supply Voltage</b>	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC
<b>Power Consumption</b>	Normal: 260W, Standby: <0.5W	Normal: 260W, Standby: <0.5W
<b>Lamp Watt</b>	190W	190W

## > Education Projector Range



	PS750W	PS700W	PS700X
<b>Native Resolution</b>	1280x800	1280x800	1024x768
<b>Focus</b>	Manual	Manual	Manual
<b>Lens</b>	F=2.4, f=3.35mm	F=2.4, f=3.35mm	F=2.4, f=3.35mm
<b>Throw Distance</b>	0.09m-0.25m (100" @ 0.16m)	0.09m-0.25m (100" @ 0.16m)	0.12m-0.25m (100" @ 0.25m)
<b>Brightness</b>	3300 ANSI Lumens	3300 ANSI Lumens	3300 ANSI Lumens
<b>Contrast Ratio with SuperEco mode</b>	10000:1	10000:1	10000:1
<b>Light source life (Nor/SuperEco)</b>	3000/7500	3000/7500	3000/7500
<b>Throw Ratio</b>	0.23	0.23	0.29
<b>Optical Zoom</b>	Fixed	Fixed	Fixed
<b>Image size</b>	87"-112"	87"-120"	78"-100"
<b>Keystone</b>	H: +/-30° , V: +/-30°	H: +/-30° , V: +/-30°	H: +/-30° , V: +/-30°
<b>Lens Shift</b>	NA	NA	NA
<b>Audible Noise (Eco)</b>	29dB	29dB	29dB
<b>Speaker</b>	10W Cube x 2	10W Cube x 2	10W Cube x 2
<b>Computer in / Video Input / S-video / Component (RCAx3)</b>	VGA x 2, Composite x 1, S-Video x 1	VGA x 2, Composite x 1, S-Video x 1	VGA x 2, Composite x 1, S-Video x 1
<b>HDMI/MHL (HDCP)</b>	1 (PortALL)(HDMI 1.4/ HDCP 1.4)	1 (PortALL)(HDMI 1.4/ HDCP 1.4)	1 (PortALL)(HDMI 1.4/ HDCP 1.4)
<b>HDMI (HDCP)</b>	1 (Back)(HDMI 1.4/ HDCP 1.4)	1 (Back)(HDMI 1.4/ HDCP 1.4)	1 (Back)(HDMI 1.4/ HDCP 1.4)
<b>Audio-in</b>	3.5mm mini jack x 1, RCA R/L x 1	3.5mm mini jack x 1, RCA R/L x 1	3.5mm mini jack x 1, RCA R/L x 1
<b>Monitor Out</b>	VGA x 1	VGA x 1	VGA x 1
<b>Audio Out</b>	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1
<b>Other Input / Output / Control</b>	USB type A (Power Charging) x 2, USB type mini B (Services) x 2, RS232 x 1, RJ45 x 1	USB type A (Power Charging) x 2, USB type mini B (Services) x 1, RS232 x 1, RJ45 x 1	USB type A (Power Charging) x 2, USB type mini B (Services) x 1, RS232 x 1, RJ45 x 1
<b>Dimensions (WxDxH)</b>	434x388x153mm	434x388x153mm	434x388x153mm
<b>Net Weight</b>	6.1kg	6.1kg	6.1kg
<b>Power Supply Voltage</b>	100-240V +/- 10%, 50/60Hz AC	100-240V +/- 10%, 50/60Hz AC	100-240V +/- 10%, 50/60Hz AC
<b>Power Consumption</b>	Normal: 410W, Standby: <0.5W	Normal: 410W, Standby: <0.5W	Normal: 410W, Standby: <0.5W
<b>Lamp Watt</b>	240W	240W	240W

## > Education Projector Range



	LS625X	LS625W	PS600W
<b>Native Resolution</b>	1024x768	1280x800	1280x800
<b>Focus</b>	Manual	Manual	Manual
<b>Lens</b>	F=2.47, f=5.42mm	F=2.8, f=7.51mm	F=2.6, f=6.9mm
<b>Throw Distance</b>	0.63m-3.17m (77" @ 0.77m)	0.67m-3.36m (87" @ 0.97m)	0.63m-3.17m (87" @ 0.92m)
<b>Brightness</b>	3200 ANSI Lumens	3200 ANSI Lumens	3500 ANSI Lumens
<b>Contrast Ratio with SuperEco mode</b>	3000000:1	3000000:1	22000:1
<b>Light source life (Nor/SuperEco)</b>	up to 20000	up to 20000	5000/15000
<b>Throw Ratio</b>	0.49	0.52	0.49
<b>Optical Zoom</b>	Fixed	Fixed	Fixed
<b>Image size</b>	60" - 300"	60" - 300"	60"-300"
<b>Keystone</b>	+/- 40° (V)	H: +/-40° , V: +/-40°	H: +/-26° , V: +/-40°
<b>Lens Shift</b>	NA	NA	NA
<b>Audible Noise (Eco)</b>	28dB	28dB	27dB
<b>Speaker</b>	10W x 1	10W x 2	10W
<b>Computer in / Video Input / S-video / Component (RCAx3)</b>	VGA x 2, Composite x 1	VGA x 2, Composite x 1	VGA x 2, Composite x 1
<b>HDMI/MHL (HDCP)</b>	N/A	N/A	NA
<b>HDMI (HDCP)</b>	2 (Back) (HDMI 1.4/ HDCP 1.4) x2	2 (Back) (HDMI 1.4/ HDCP 1.4) x2	2 (HDMI 1.4/ HDCP 1.4)
<b>Audio-in</b>	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1
<b>Monitor Out</b>	VGA x 1	VGA x 1	VGA x 1
<b>Audio Out</b>	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1
<b>Other Input / Output / Control</b>	USB type A (Power Charging) x 1, USB Mini Type B x 1 (Service)	USB type A (Power Charging) x 1, USB Mini Type B x 1 (Service)	USB type A (Power Charging) x 1, USB type mini B (Services) x 1, RS232 x 1, RJ45 x 1
<b>Dimensions (WxDxH)</b>	383x291x147mm	383x291x147mm	292x236x115mm
<b>Net Weight</b>	6.2kg	6.2kg	2.6kg
<b>Power Supply Voltage</b>	100-240V +/- 10%, 50/60Hz AC	100-240V +/- 10%, 50/60Hz AC	100-240V +/- 10%, 50/60Hz AC
<b>Power Consumption</b>	Normal: 305W, Standby: <0.5W	Normal: 305W, Standby: <0.5W	Normal: 260W, Standby: <0.5W
<b>Lamp Watt</b>	Nichia MCD	Nichia MCD	200W



# ➤ Education Projector Range



**PS600X**

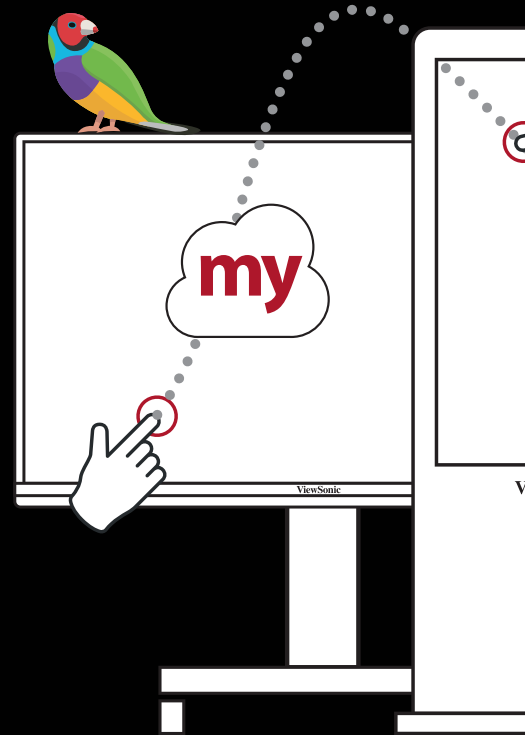


**PS501W**



**PS501X**

Native Resolution	1024x768	1280x800	1024x768
Focus	Manual	Manual	Manual
Lens	F=2.6, f=6.9mm	F=2.6, f=6.9mm	F=2.6, f=6.9mm
Throw Distance	0.74m-3.72m (77" @0.95m)	0.63m-3.17m (87" @0.92m)	0.74m-3.72m (77" @0.95m)
Brightness	3500 ANSI Lumens	3500 ANSI Lumens	3500 ANSI Lumens
Contrast Ratio with SuperEco mode	22000:1	22000:1	22000:1
Light source life (Nor/SuperEco)	5000/15000	5000/15000	5000/15000
Throw Ratio	0.61	0.49	0.61
Optical Zoom	Fixed	Fixed	Fixed
Image size	60"-300"	60"-300"	60"-300"
Keystone	H: +/-26° , V: +/-40°	+/- 40° (V)	+/- 40° (V)
Lens Shift	NA	NA	NA
Audible Noise (Eco)	27dB	27dB	27dB
Speaker	10W	2W	2W
Computer in / Video Input / S-video / Component (RCAx3)	VGA x 2, Composite x 1	VGA x 2, Composite x 1	VGA x 2, Composite x 1
HDMI/MHL (HDCP)	NA	NA	NA
HDMI (HDCP)	2 (HDMI 1.4/ HDCP 1.4)	1 (HDMI 1.4/ HDCP 1.4)	1 (HDMI 1.4/ HDCP 1.4)
Audio-in	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1
Monitor Out	VGA x 1	VGA x 1	VGA x 1
Audio Out	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1
Other Input / Output / Control	USB type A (Power Charging) x 1, USB type mini B (Services) x 1, RS232 x 1, RJ45 x 1	USB type A (Power Charging) x 1, USB type mini B (Services) x 1, RS232 x 1	USB type A (Power Charging) x 1, USB type mini B (Services) x 1, RS232 x 1
Dimensions (WxDxH)	292x236x115mm	292x236x115mm	292x236x115mm
Net Weight	2.6kg	2.6kg	2.6kg
Power Supply Voltage	100-240V +/- 10%, 50/60Hz AC	100-240V +/- 10%, 50/60Hz AC	100-240V +/- 10%, 50/60Hz AC
Power Consumption	Normal: 260W, Standby: <0.5W	Normal: 260W, Standby: <0.5W	Normal: 260W, Standby: <0.5W
Lamp Watt	190W	200W	190W



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