

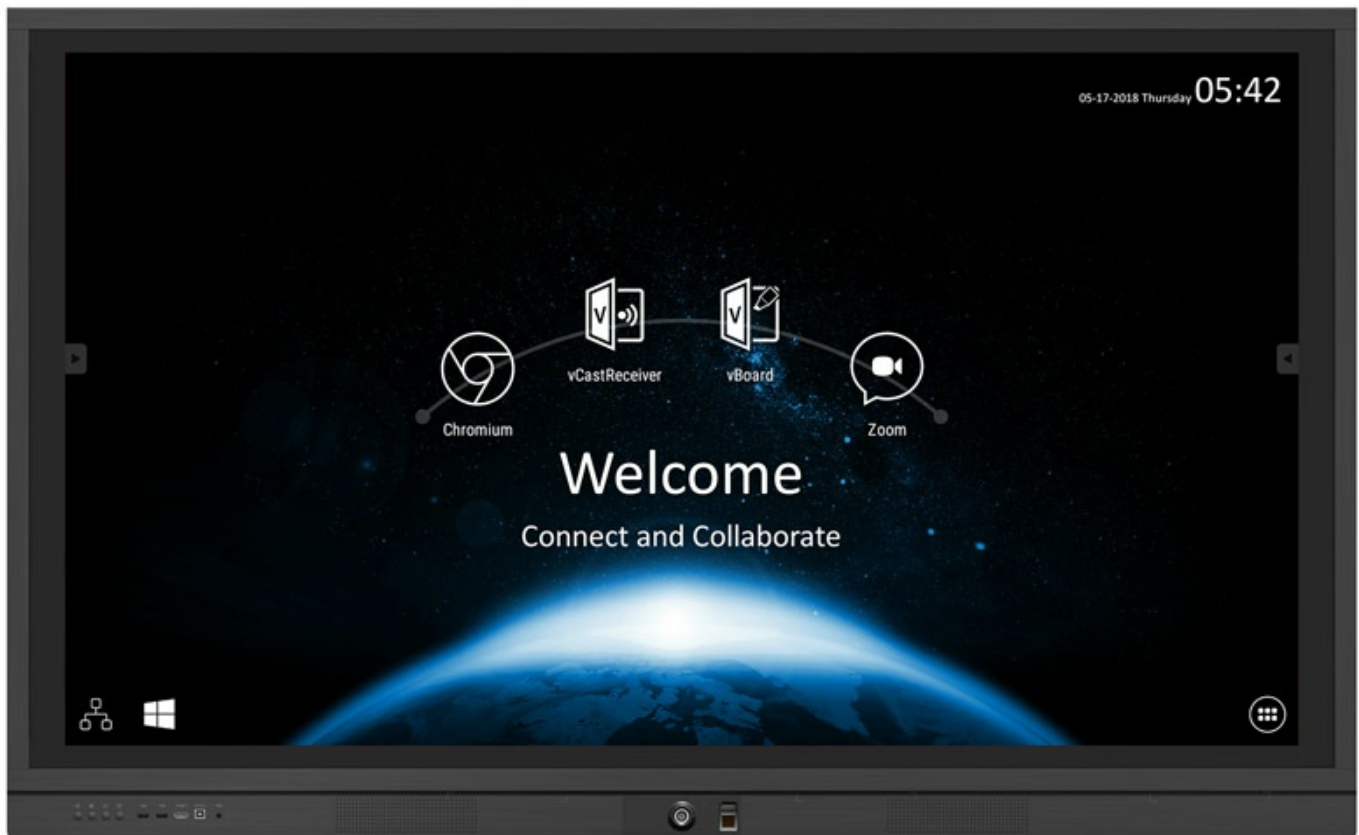


- InGlass™ Technology for increased accuracy
- FIPS201 certified fingerprint reader
- 20-Point Multi-Touch
- Dual Expansion PC Slots
- Built-in ARM Quad-core CPU with 16GB Storage

The ViewBoard® IFP6560 is an 65" 4K (3840 x 2160) interactive flat panel display with an open platform design and diverse collaborative capabilities. ViewBoard® IFP6560 is fit for integration into Google-based environments, offers seamless Windows accessories & office365 compatibility, comes equipped with Mac multi-touch gesture mirroring, and supports Linux PC touch back remote control. InGlass™ technology delivers a more accurate and sleek touchscreen experience with lag-free writing and drawing in two colors with different thicknesses. Pairing ViewBoard® IFP6560's 20-point touch display with pre-installed tools, such as myViewBoard™ whiteboarding software, ViewBoard® Cast for content sharing, and Zoom conference software, allows multiple users to remotely write, share, and interact simultaneously. Connecting to more powerful computing platforms is possible via the board's PC slots for the optional Intel certified OPS (Open Pluggable Specification) which allows users to switch their system to Windows OS. Connecting to the board is made easy through SmartPort™ shared front USB ports for internal and external PCs. Finger print recognition bolsters security and enables easy login to Windows or myViewBoard™ for your digital whiteboard in the cloud. Versatile connectivity to a multitude of devices combined with VESA-compatibility and a trolley design allows for flexible installation anywhere, no matter the occasion.

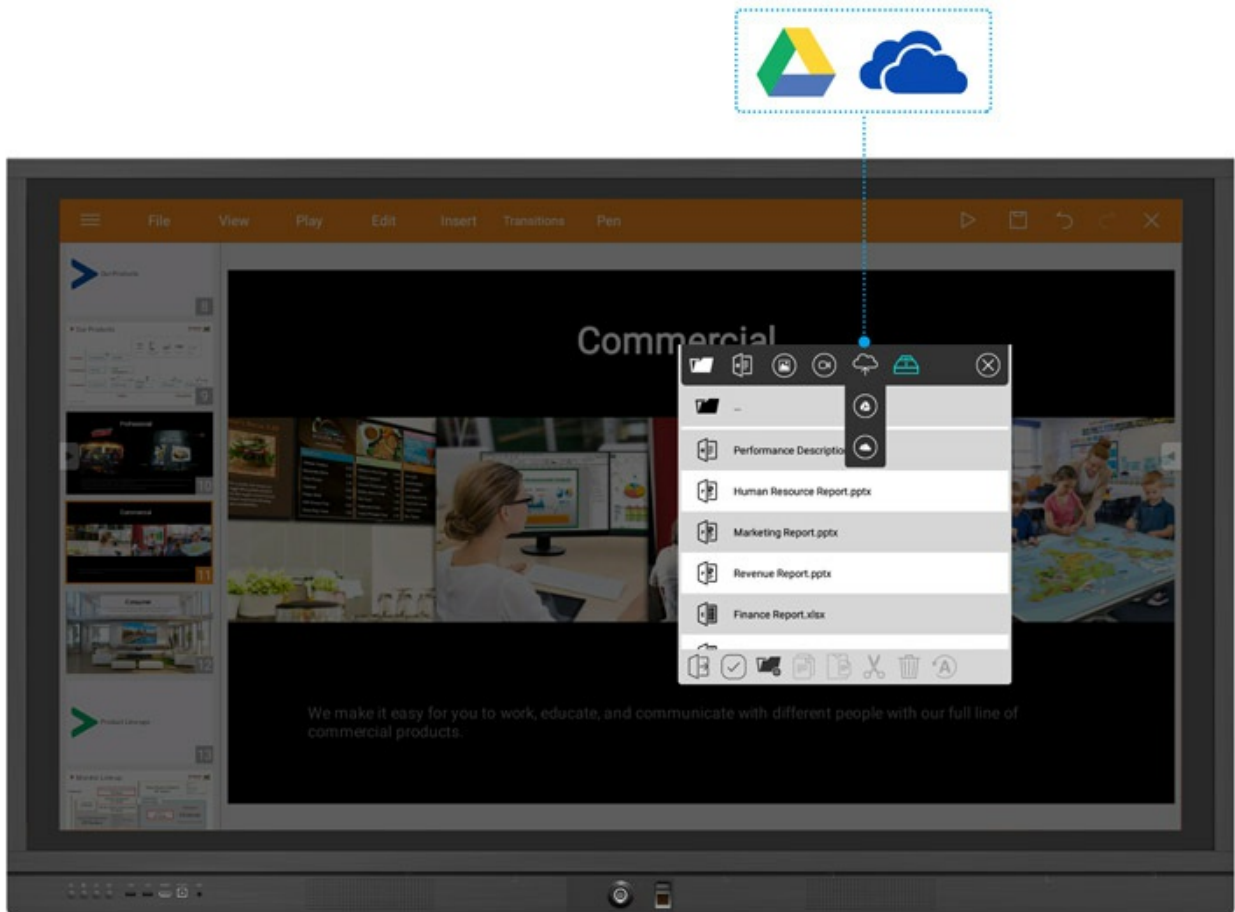
vLauncher

Set the most commonly used 4 functions as shortcuts. For example, Browser, ViewBoard® Cast, vBoard Annotation, and Zoom Conference shortcuts enable users to surf the web, cast screen image, write contents, and video conference during meetings.



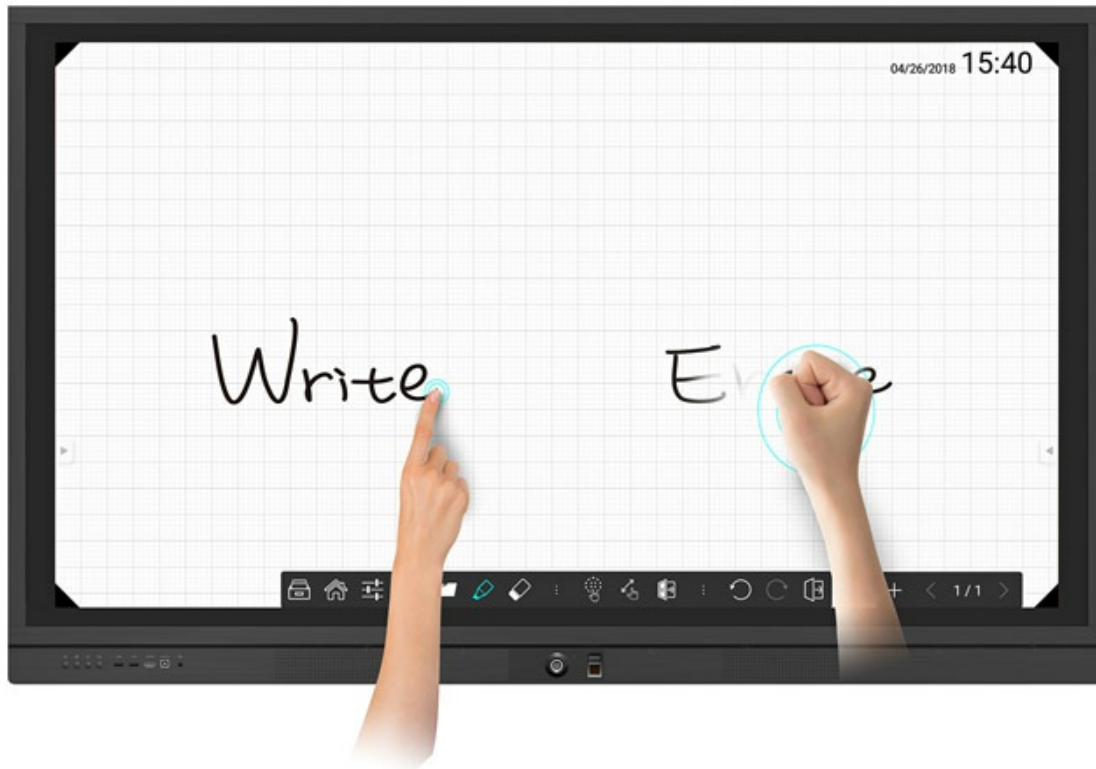
Save to Google Drive and OneDrive

Save any content to your cloud storage, including images, videos, Microsoft Office documents and more. Even marked screen images or editable canvases can be saved to Google Drive and OneDrive directly.



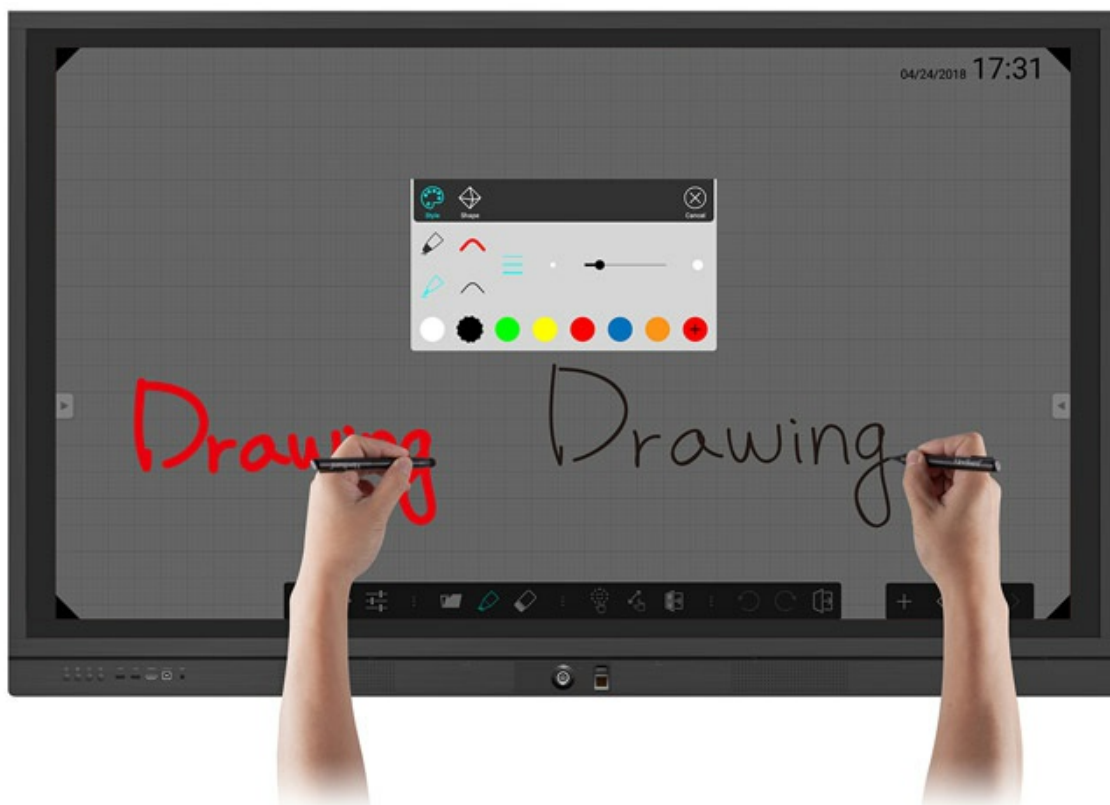
myViewBoard™ Whiteboarding Software

myViewBoard™ is a whiteboarding software used on the ViewBoard. The intuitive write with fingers, erase with palm design delivers a user friendly experience.



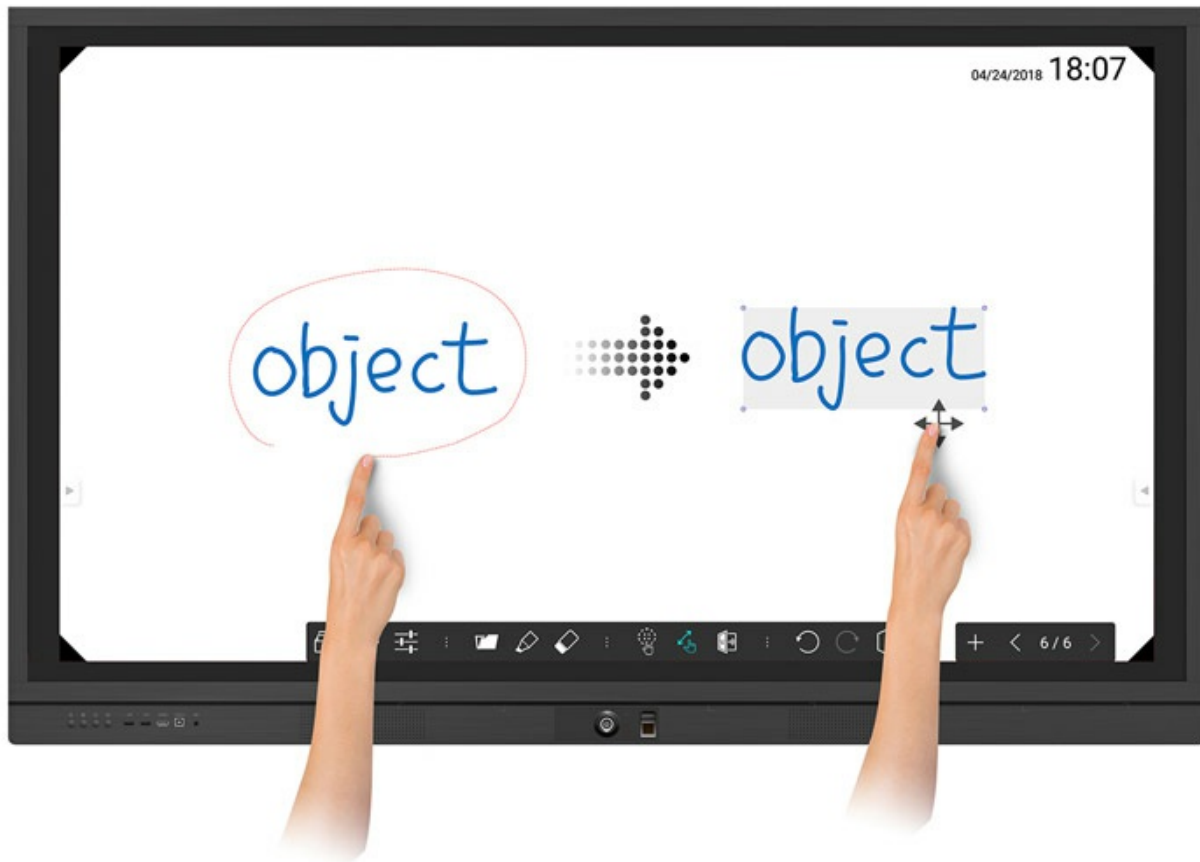
myViewBoard™ Whiteboarding Software: Dual Pen Drawing

myViewBoard™ Whiteboarding Software supports dual pen writing with different colors & thicknesses for group brainstorming sessions.



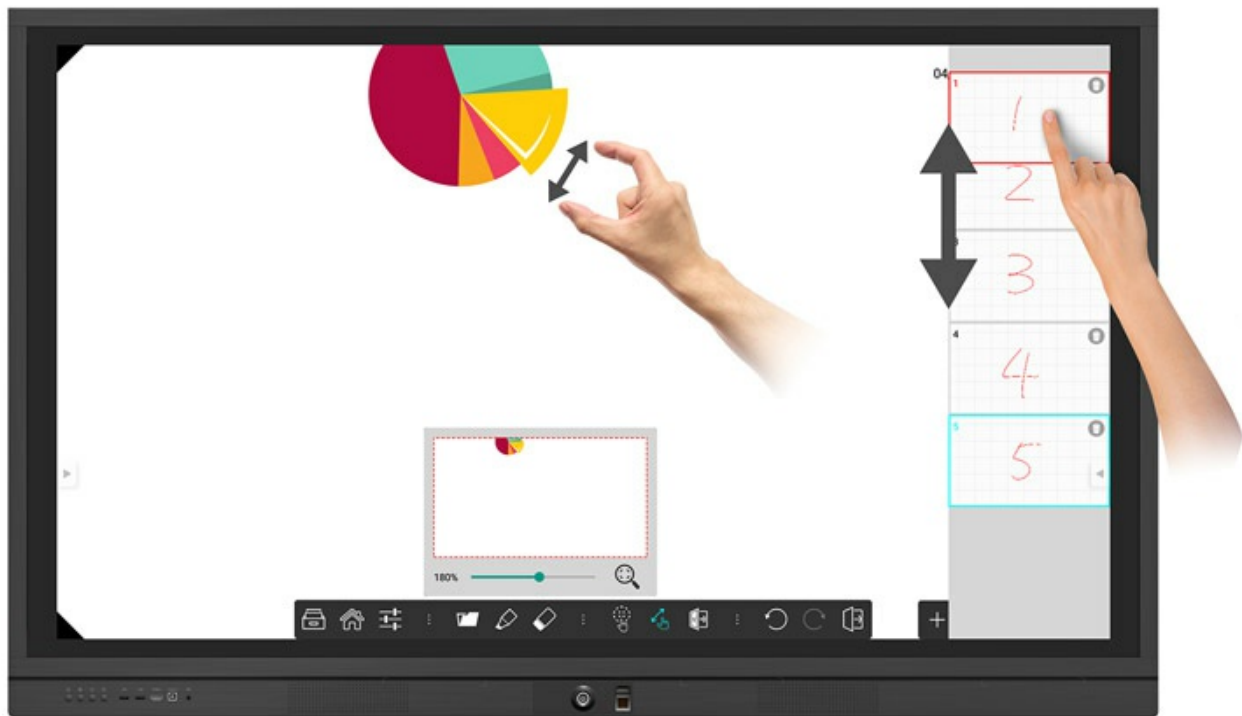
myViewBoard™ Whiteboarding Software: Converting Writing into an Object

Transform any written text into an object by simply circling it. Objects help you keep track of your ideas by moving, grouping and stacking them.



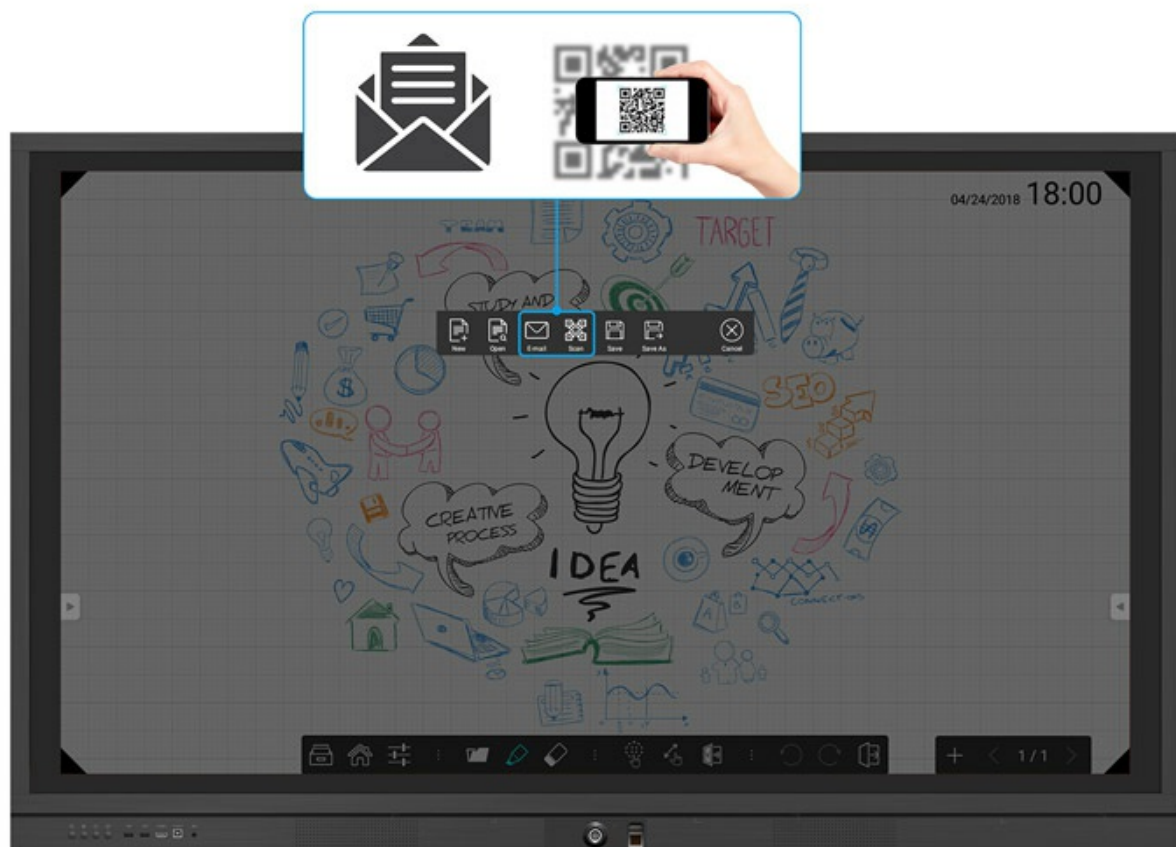
myViewBoard™ Whiteboarding Software: Layout Arrangement

Pinch to zoom in and out when showing key messages and use your finger to shift pages to change page order.



myViewBoard™ Whiteboarding Software: Capture and Distribute Content via e-mail & QR Code

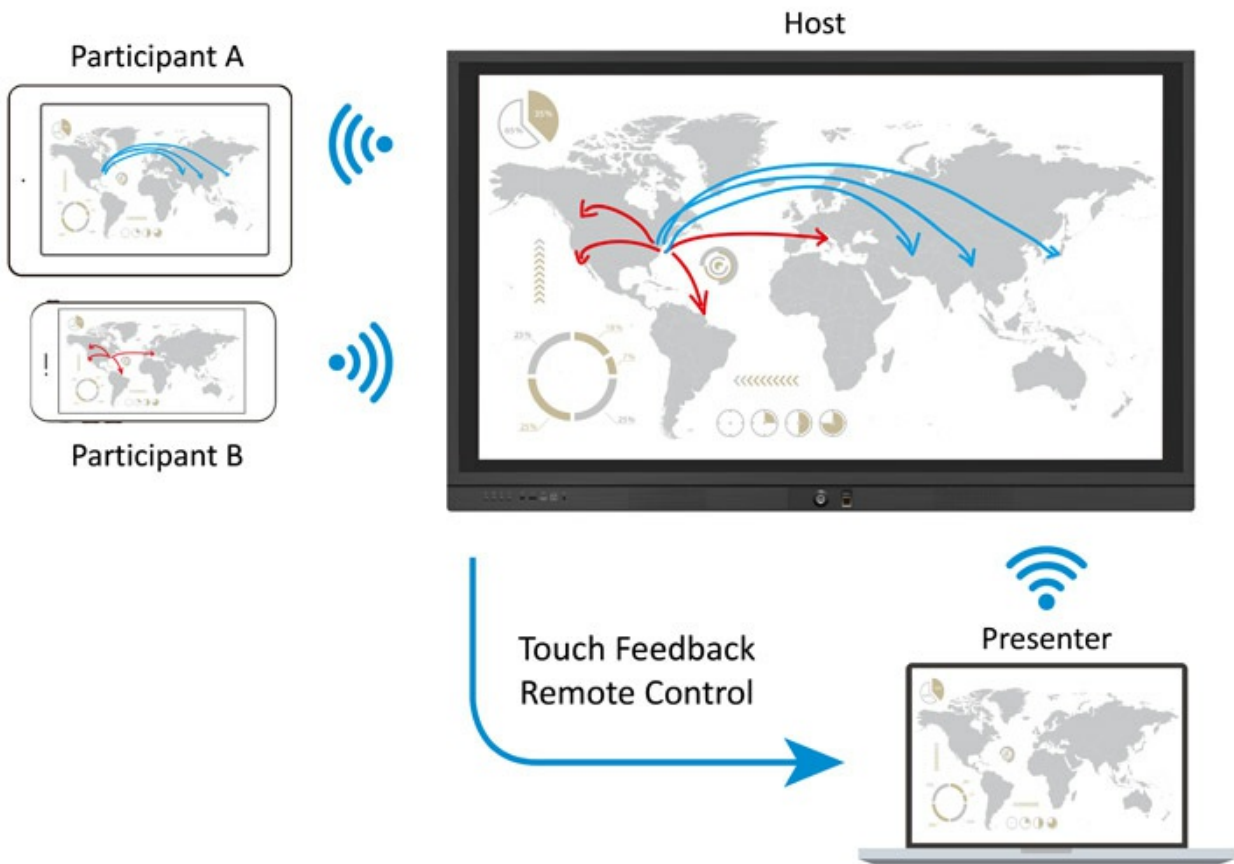
Make taking photos of meeting notes a thing of the past. myViewBoard™ gives participants the ability to use e-mail or a QR code scanner for saving meeting content in a PDF file.



ViewBoard® Cast Content Sharing Software

ViewBoard® Cast is a content sharing app for laptops and mobile devices that enables 1080p content to be streamed from a user's device to ViewBoard® wirelessly or over a cable network. Using ViewBoard Cast, hosts can preview, manage, and split participants' sharing screens on ViewBoard® and broadcast the ViewBoard® screen to each participant.

*Compatible with Windows/Mac/Chrome/iOS/Android devices



Integrated with myViewBoard™ EcoSystem – Your Digital Whiteboard in the Cloud

Working on Windows 10 OS, ViewSonic myViewBoard™ is a cloud digital whiteboard that includes advanced subject templates, multimedia support, screen recording, and many other effective teaching tools. It works on ViewBoard® and mobile devices to merge the physical and virtual space with on-site touch and online interactive technologies.



Zoom Conference Software

Zoom is a conferencing app that enables content to be streamed from a user's devices onto ViewBoard® over the internet. It supports multiple participants, allowing stream content from their laptop or smart phone.



OTA Software Upgrade

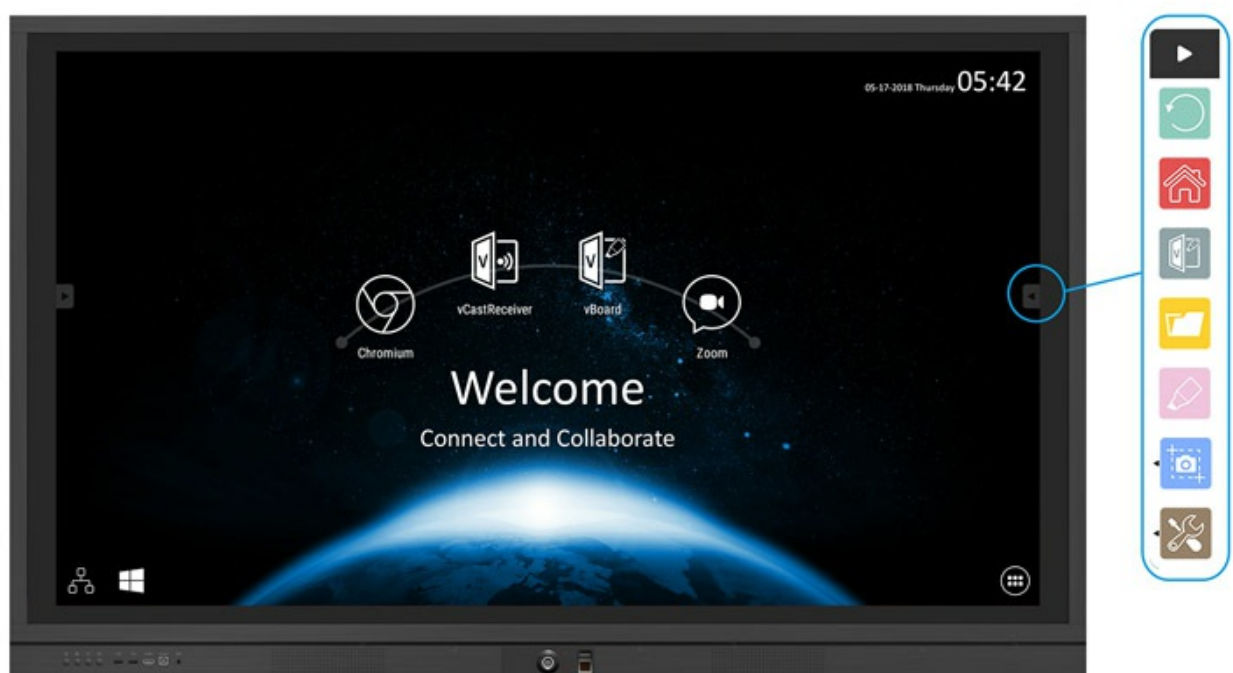
ViewBoard® automatically analyzes for software upgrades whenever connected to the internet. With just

one click, users can update their versions of ViewBoard® software.



Two-Side Toolbar

The two-side toolbar offers shortcuts for navigating to the previous page, home page, myViewBoard™, file explorer, pen annotation, screen capture, spotlight, and more. The toolbar stays hidden out of view while you use ViewBoard®; to reveal it, simply tap the sidebar button.



Two-Side Toolbar: Screen Capture

Take screenshots of the ViewBoard screen for recording key messages on the fly. Save it to cloud storage to take away with you for reference after your meeting.



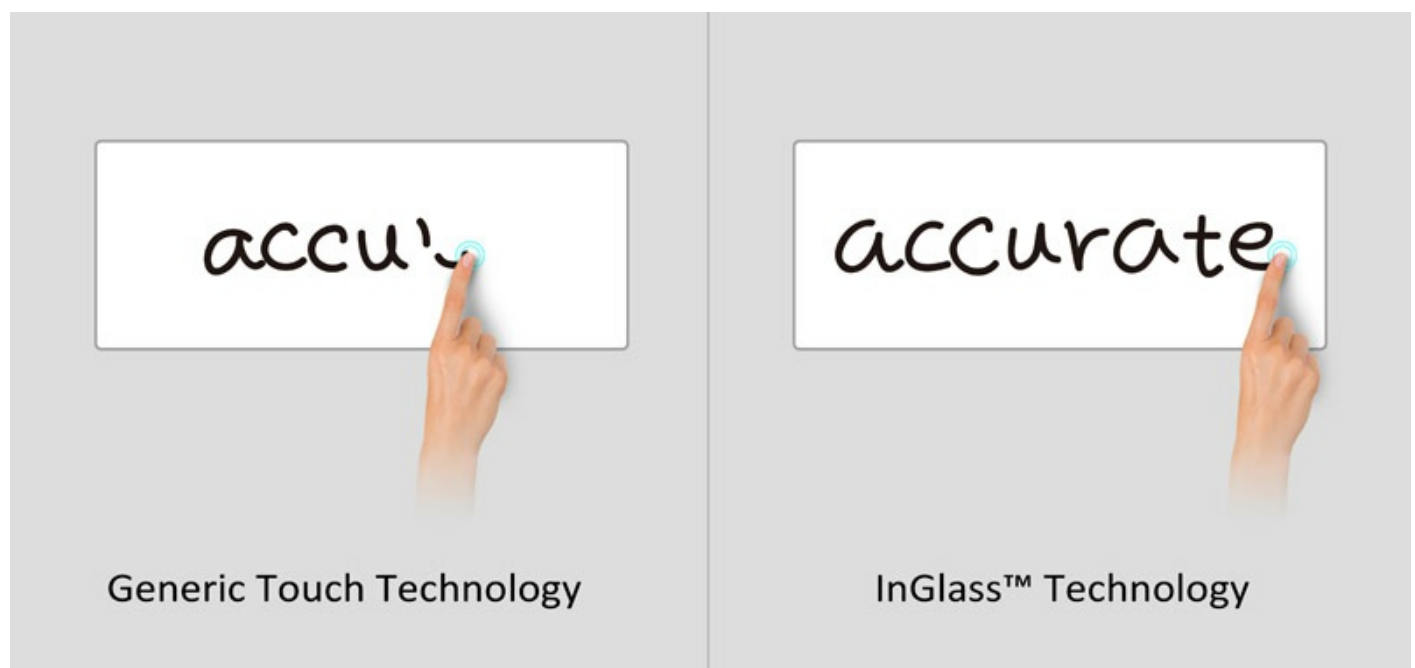
Two-Side Toolbar: Spotlight

Interact with attendees by using the spotlight function which helps direct users' eyes to particular points of interest. Whether during Q & A sessions or during your presentation, spotlight is a powerfully engaging tool.



InGlass™ Technology

Experience a more accurate touchscreen experience on ViewBoard® IFP7560/6560 via InGlass™ technology. Whether using your finger or a stylus, InGlass™ technology provides a lag-free writing and drawing experience for single or multiple simultaneous users.



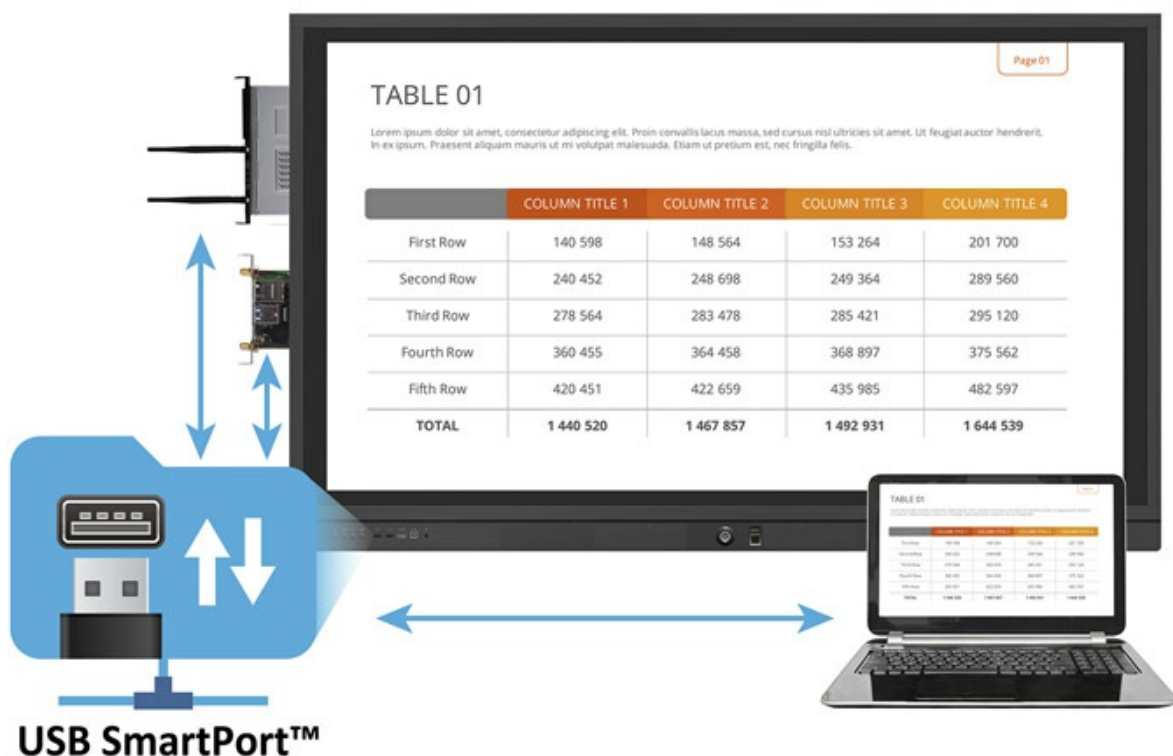
High Security Fingerprint Reader

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



USB SmartPort™

USB SmartPort™ allows for USB data transmission between ViewBoard®'s front USB ports and the USB ports of slot-in PC and connected laptops. This allows you to synchronize USB connection between your devices quickly and easily without swapping USBs.



Shared LAN Port

ViewBoard®'s built-in LAN port allows the connected network to link to the slot-in PC for easy connection. This allows you to insert the internet cable one time instead of switching between embedded and slot-in PCs.



Shared LAN Port

20-Point Touch

ViewBoard® allows multiple users to annotate on the slim display simultaneously, increasing engagement and encouraging group collaboration.



Expansion Slot

For additional computing power, ViewBoard® offers dual expansion PC slots for Intel Unite® certified OPS (Open Pluggable Specification) and SDM (Smart Display Module). Using these modules also allows users to switch their operating system to Windows OS.

*ViewSonic OPS VPC12-WPO; SDM slot available on 75"



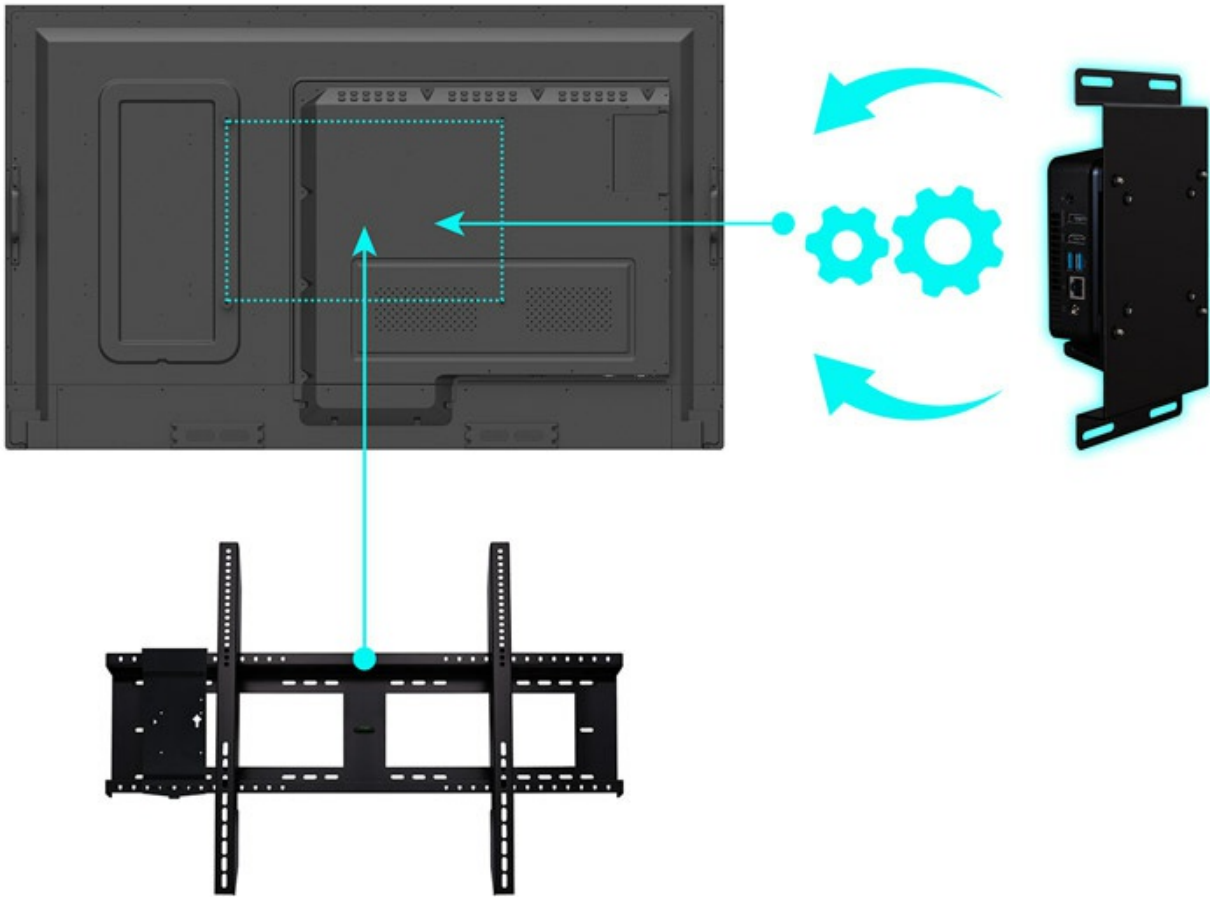
Webcam Mounting Bracket

ViewBoard comes with a Logitech and MeetUP compatible webcam bracket along the top of the board for convenient video conferencing webcam attachment.



Optional Box PC Bracket

The optional box PC bracket allows users to mount a box PC such as Chrome PC onto the back of the ViewBoard®.



Optional Trolley Mount

In addition to being wall-mountable, ViewBoard® can be paired with our movable trolley mount for more flexibility.



Optional Motorized Trolley Cart

In addition to being wall-mountable, ViewBoard® can be paired with our Motorized Trolley Cart for even more flexibility. The motorized trolley cart with a remote control offers height adjustment and can be tilted.



4K Resolution with Eye-Care Technology

With four-times the resolution of Full HD, ViewBoard®'s Ultra HD 3840 x 2160 display delivers breathtaking visuals. 4K DisplayPort input is also supported for external sources. Flicker-Free technology and a Blue Light Filter come standard to help to eliminate eye strain from extended viewing periods.



Anti-Scratch, Anti-Glare Glass Faceplate

The 7H scratch-resistant and anti-glare screen offers a durable and consistent high-quality touch experience.



HDMI-Out Mirroring

The ViewBoard® can be combined with the ViewSonic projectors and HB10B HDBaseT kit to enable presenters to magnify screen content for more engaging large venue presentations.



Energy Star

vCertified by the ENERGY STAR, ViewBoard® helps users save money and protect our climate through superior energy efficiency.



HDMI CEC Control

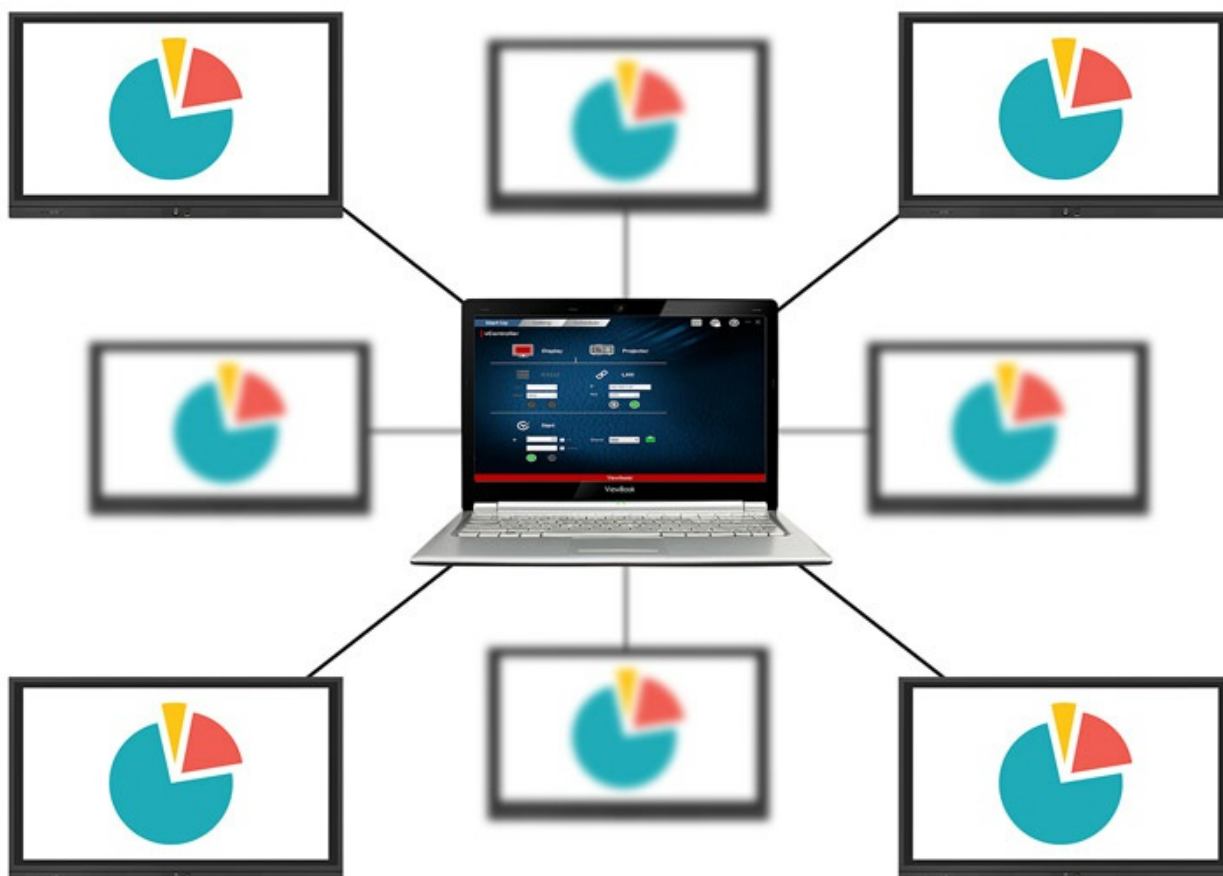
With HDMI CEC functionality, remote controlled IR signals can be transmitted to connected HDMI devices.

This enables out-of-sight DVD players, sound systems, and other devices to be directly controlled with the display's remote controller for a wider range of viewing possibilities.



LAN/RS232 Control

With LAN/RS232 control port, ViewSonic's network control system allows administrators to control and manage displayed content and defaults from connected ViewBoard@s remotely from a PC through LAN IP.



Technical Specifications

LCD PANEL	Panel Size	65"
	Type/ Tech	TFT LCD Module with DLED Backlight
	Display Area (mm)	1428.48(H) x 803.52(V) mm (64.5" diagonal)
	Aspect Ratio	16:9
	Resolution	3840 x 2160
	Colors	1.07B (8Bit+FRC)
	Brightness	350 nits (typ.)
	Contrast Ratio	4000:1 (typ.)
	Response Time	8 ms
	Viewing Angles	H = 178, V = 178 (typ.)
	Backlight	DLED
	Backlight Life	30,000 Hours Min.
	Hardness	7H
TOUCH	Type/ Tech	Flatfrog InGlass IR
	Touch Resolution	22855 x 12856
	Touch Point	20 points touch, 10 points writing
	Response Time	6.7ms
	System	Win 7pro/Ultimate/8/8.1/10, Chrome OS Linux kernel 3.15 or later, Android 4.4 with linux kernel 3.15 or later, Linux OS kernel 3.15 or later,

Mac OS 10.10 or later

INPUT	HDMI	1 x HDMI 1.4a, 4K@30Hz, support CEC on/off, HDCP 1.4 2 x HDMI 2.0, 4K@60Hz, support CEC on/off, HDCP 2.2
	RGB / VGA	x 1
	DisplayPort	x 1 (4K@30Hz)
	Audio	x 1 PC audio (3.5mm)
	CVBS (AV)	x 1
	RS232	x 1
	PC Slot	x 1 (Intel OPS)
OUTPUT	HDMI	x 1 HDMI 2.0, 4K@60Hz, no CEC support
	Audio (Earphone out)	x 1
	SPDIF	x 1
	RS232	x 1
LAN	RJ45	x 1
USB	2.0 Type A	x 3 (front x 2, for both embedded player and slot-in PC)
	3.0 Type A	x 2
	2.0 Type B (For touch)	x 2 (front x 1 for HDMI 1.4; back side x 1 for HDMI2.0, DP, VGA)
SPEAKERS		10W x 2
BUILT-IN PC	Processor	ARM Cortex A53 Quad Core 1.4G Hz CPU
	Graphic	ARM Mali-450 MP4 Quad Core
	Memory	2GB DDR3
	Storage	16GB eMMC
	Networking	10/100M auto-identification and DHCP
COMPATIBILITY	VGA	Refer to timing table
	HDMI	3840x2160
	DP	3840x2160
POWER	Voltage	100V-240V,50/60Hz (AC)
	Consumption	210 W (without OPS) 270 W (With OPS)
ERGONOMICS	Wall Mount (VESA®)	600 x 400mm; Screw: M8 x 25mm
OPERATING CONDITIONS	Temperature (° C)	32°F to 104°F (0°C to 40°C)
	Humidity	20% ~ 80% non-condensing
DIMENSIONS (W x H x D)	Physical w/o Stand (mm / inch)	1565.5 x 967.1 x 94.5 mm / 61.63 x 38.07 x 3.72 inch
	Packaging (mm / inch)	1715 x 1100 x 280 mm / 67.52 x 40.31 x 11.02 inch
WEIGHT	Net w/o Stand (kg / lb)	48.5kg/106.9lb
	Gross (kg / lb)	61kg/134.5lb
REGULATIONS	Standard	FCC, CE, CB, RoHS
What's in the box?		1. HDMI cable(1.5 meters) 2. Power cable(3 meters) x 4 (A+E+M+U) 3. Remote control with AA battery 4. USB cable(1.8 meters) 5. Touch pen x 2 6. Quick Start Guide & Compliance statement 7. Webcam Plate 8. Wall mount Screw x 4