

ViewSonic® ViewBoard® IFP105S Interactive Display



CONNECTIVITY AND COLLABORATION ON A COLOSSAL SCREEN

Immersive Presentations and Better Communication

With a huge **105” touchscreen and 21:9 aspect ratio**, the **ViewSonic® ViewBoard® IFP105S interactive display** delivers a nearly infinite canvas optimized for team communication and productivity. This ViewBoard display can be securely mounted to any meeting room wall with a ViewSonic® VB-WMK-003 wall mount kit, or can be set up on a VB-STND-009 mobile cart to create flexible meeting spaces. What’s more, this ViewBoard interactive display is designed for Microsoft Teams Rooms (MTR) and optimized for Front Row, transforming any room into a collaboration hub for inclusive meetings.

21:9 ASPECT RATIO IDEAL FOR MICROSOFT TEAMS ROOMS

An ultrawide 21:9 aspect ratio delivers more than enough space for digital whiteboard collaboration. Support for Microsoft Teams Room™ and Front Row provides optimal group efficiency and productivity.

INCREDIBLE 5K ULTRA HD RESOLUTION

Native 5120 x 2160 resolution delivers stunning images.

EASY DIGITAL WHITEBOARDING

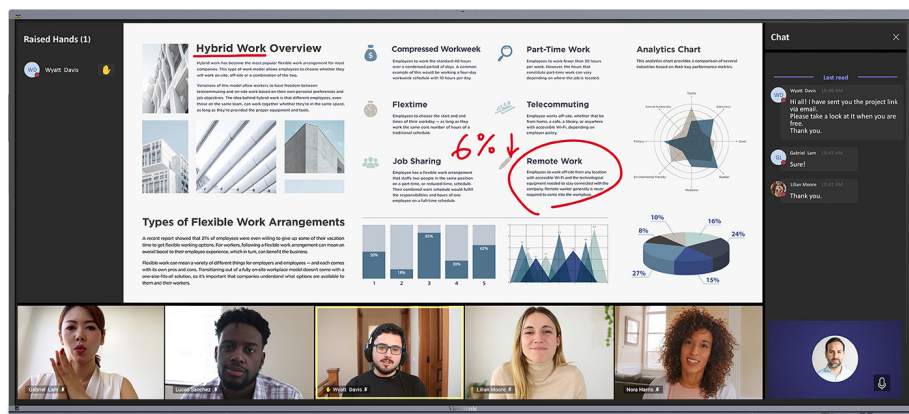
myViewBoard® digital whiteboarding software delivers a suite of annotation tools to enhance collaboration. In addition, 40-point touch allows multiple users to simultaneously write or draw on the display’s surface using styluses or their fingers, or both at the same time.

SIMPLE SCREEN SHARING

ViewBoard Cast™ enables content to be streamed from mobile devices onto the display over wireless or cable networks.

PRODUCTIVITY AND SECURITY

Convenient features such as single sign-on to favorite cloud drives, easy conversion of common office files, QR code sharing, and much more help to boost teamwork with safe and secure content sharing.



IFP1055

Panel	Panel Size	105"											
	Type/Tech	TFT LCD Module with DLED Backlight											
	Display Area (mm)	2465.92 (H) x 1049.56 (V) (104.6" diagonal)											
	Aspect Ratio	21:9											
	Native Resolution	WUHD 5120x2160 (Pixels)											
	Brightness	400 nits											
	Contrast Ratio	5000:1 (DCR enabled)											
	Response Time	6.5ms											
	Viewing Angles	H = 178, V = 178											
	Backlight Life	30,000 Hours											
	Surface Treatment	Panel Hard Coating 7H Anti-Glare Glass											
	Haze	25%											
	Bezel (L/R/T/B)	19.5/19.5/29.8/41.2											
	Orientation	Landscape											
Platform	Processor	RK3588 Octa-Core CPU (A76*4 + A55*4)											
	RAM	8GB											
	Storage	64GB eMMC5.0											
Touch	Type/ Tech	IR Recognition											
	Touch Resolution	32767 x 32767											
	Touch Points	Windows: 50 Android: 20											
	Points of Writing	10											
	Response Time	≤5ms											
	Scan Rate	≥200HZ											
	Accuracy Size	90% area +/- 1mm											
Input	Pen Tips Size	2mm/8mm											
	HDMI-In	REAR x3 (HDMI 2.0) / REAR x1 (HDMI 2.1)											
	DisplayPort	1											
	Audio	1											
Output	RS232	1											
	OPS	1											
	HDMI-Out	1											
LAN	Audio	1											
	SPDIF	1											
LAN	RJ45	2 (10/100/1000M) (USB Type-C 10/100, Android & PC 10/100/1000)											
USB	Type-A	7											
	Type-B	3											
	Type-C	FRONT x1 (1*PD15W + DP1.2 + Data + 10M/100M sharing) REAR x1 [1*PD65W(65W with OPS, 100W without OPS) + DP1.2 + Data + 10M/100M sharing]											
Speakers	16W x 2 + 15W x 1												
Microphone Array	8 array mic (up to 26 ft)												
Webcam	Camera Plate on Top for Screw-in Webcam Installation												
Embedded OS	ViewBoard OS 13												
Special Features	Smart USB Ports	USB 3.0 "SmartPort USB" to all channels.											
	One Click to Cloud Drive	Yes											
	Windows Ink	Yes											
	Simple LAN Sharing between IFP and Slot-in Device	USB Type-C 10/100, Android & PC 10/100/1000											
	Light Sensor	1											
Power	Voltage	100-240VAC +/- 10% Wide Range											
Touch	Wall Mount (VESA')	1000 x 400											
Operating Conditions	Temperature (° C)	0°C to 40°C											
	Humidity	20% - 80% RH non-condensing											
Dimensions (W x H x D)	Physical (inch / mm)	98.71 x 44.49 x 4.06 in / 2507.2 x 1130.1 x 103.2mm											
	Packaging (inch / mm)	105.04 x 11.02 x 51.38 in / 2668 x 280 x 1305mm											
Weight	Net (lb / kg)	201.5lb/91.4Kg											
	Gross (lb / kg)	255.1lb/115.7Kg											
Regulations	VSA:cTUVus,FCC/ICES003 , Energy Star8.0,LBL(low blue light filter), FF(Flicker free), RoHS, LBL certificate												
Package Contents	<table border="0"> <tr> <td>1. 10-foot power cord</td> <td>6. RS232 adapter</td> </tr> <tr> <td>2. Remote control with AAA battery</td> <td>7. Clamp x 5</td> </tr> <tr> <td>3. 10-foot touch USB cable</td> <td>8. Camera plate x 1 (For VB-CAM-201)</td> </tr> <tr> <td>4. Touch pen x 2 (VB-PEN-008)</td> <td>9. Screw x 6 (camera*2, wall mount*4)</td> </tr> <tr> <td>5. Quick Start Guide</td> <td>10. 10-foot HDMI cable</td> </tr> </table>			1. 10-foot power cord	6. RS232 adapter	2. Remote control with AAA battery	7. Clamp x 5	3. 10-foot touch USB cable	8. Camera plate x 1 (For VB-CAM-201)	4. Touch pen x 2 (VB-PEN-008)	9. Screw x 6 (camera*2, wall mount*4)	5. Quick Start Guide	10. 10-foot HDMI cable
1. 10-foot power cord	6. RS232 adapter												
2. Remote control with AAA battery	7. Clamp x 5												
3. 10-foot touch USB cable	8. Camera plate x 1 (For VB-CAM-201)												
4. Touch pen x 2 (VB-PEN-008)	9. Screw x 6 (camera*2, wall mount*4)												
5. Quick Start Guide	10. 10-foot HDMI cable												
Compatible Slot-in PC	VPC3 Series												

