

## VIEWBOARD ViewBoard IFP6533

## Key Features

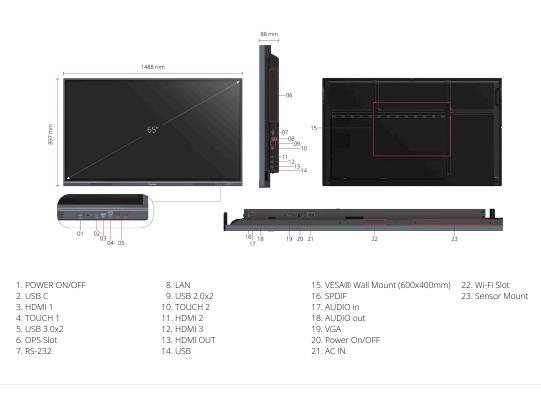
 Integrated with myViewBoard software

Multi-tasking capabilities for enhanced lesson delivery
Embrace simplicity and organization with the USB-C one-cable solution, offering 65W of Power Delivery.
Intuitive user interface and fast app launch for smooth operation

## Powered by Android 11 Product **Description**



The ViewBoard IFP33 Series harmonizes a touch display with versatile software to create a comprehensive classroom solution for interactive and engaging learning. This interactive flat panel delivers exceptional image quality in 4K UHD, thanks to cutting-edge bonding technology that provides clearer colors, enhanced contrast, and reduced glare. The 40-point touchscreen interface, equipped with Ultra Fine Touch Technology, empowers students and teachers to collaborate seamlessly, using either their fingers or dual-tip pens, for an intuitive pen-on-paper experience. Powerful built-in front-facing speakers and a USB-C port sort out for a complete and convenient multimedia experience. The ViewBoard IFP33 Series is preinstalled with myViewBoard to offer advanced lesson delivery options for teachers and powerful device management tools for administrators.



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ViewSonic ViewBoard IFP6533 ViewBoard® 65" 4K Interactive Display - Datasheet - ViewSonic Global

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DISPLAY		BUNDLE SOFTWARE	
Panel Size:	65"	Basic Annotation Software:	myViewBoard Whiteboard
Panel Type:	TFT LCD Module with DLED Backlight. IPS	Pro Annotation Software:	myViewBoard for Windows (Embedded in optional Windows Slot-in
Display Area (mm):	1428.48(H) × 803.52(V) (64.5" diagonal)	PC)	
Aspect Ratio:	16:9	Wireless Presentation:	myViewBoard Display
Resolution:	UHD 3840x2160(Pixels)	Wireless Presentation with Touch Feedback: Viewboard Cast:	Yes
Colors:	1.07B colors	SPECIAL FEATURES	
Brightness:	350 nits		(combine slot-in
Contrast Ratio:	5000:1 (max. with DCR enabled)	All-in-one USB port:	PC/Android/HDMI USB port) Front "SmartPort™ USB" to all channels.
Response Time:	8ms	Simple LAN sharing between IFP and slot-in device:	10/100M for Android & Slot-in PC
Viewing Angles:	H=178, V=178	Light Sensor:	Yes
Backlight Life:	50,000 Hours (8 hours of use per day)	POWER	165
	Hardness: 7H Anti-glare	Voltage:	100-240V AC
Surface Treatment:	coating	Consumption:	On:99W ; Off: ≤ 0.5W
Orientation:	Landscape	ERGONOMICS	011.0000 , 011. 2 0.000
PLATFORM		Wall Mount (VESA® ):	600*400
Processor:	Quad-core ARM Cortex (A55*4)	OPERATING CONDITIONS	
RAM:	4GB DDR4	Temperature (° C):	0°C to 40°C
Storage:	32 GB	Humidity:	20% ~ 80% RH non-
тоисн		-	condensing
Type/Teeb	Ultra Fine Touch	DIMENSIONS (W X H X D)	1488 x 897 x 88 mm /
Type/ Tech:	Technology	Physical (inch / mm):	58.6 x 35.3 x 3.5 in
Touch Point:	40 points touch	Packaging (inch / mm):	1628x1005x208 mm / 64.1x 39.6x 8.2in
INPUT		WEIGHT	04.17 39.07 0.211
HDMI:	HDMI-IN 2.0 x 3 (3840x2160 @60Hz)	Net (lb / kg):	77.1lb/34.95kg
RGB / VGA:	x1	Gross (lb / kg):	98.5 lb/44.7kg
Audio:	x1	REGULATIONS	
RS232:	x1	FCC/ICES003, EPEAT, CE EMC, LVD or CB, RoHS Green BOM & RoHS DoC, ErP, REACH SVHC List & DoC, EEL, WEEE, BSMI,BIS	
OPS:	x1 (Optional Intel Standard OPS)		
	x1 (Optional VB-WIFI-	PACKAGE CONTENTS 1. 3m power cord by ship area 2. Remote control with AAA battery 3. 3m touch USB cable 4. Touch pen x 2 (VB-PEN- 009) 5. Quick Start Guide + Compliance statement 6. RS232 adapter 7. Clamp x 5 8. Camera Plate 9. Screw x 8 (camera 2+2, wall mount 4) 10. HDMI cable 3m	
WiFi: OUTPUT	002/VB-WIFI-004/VSB- 050)		
HDMI:	HDMI 2.0 x1		
Audio:	x1	COMPATIBLE SLOT-IN PC	
SPDIF:	x1	VPC2-O series/VPC2-O-1B series/VPC12-WPO-15/16	
LAN			
RJ45:	x2		
USB			
Туре А:	USB3.0:Front x2, Rear x2; USB2.0 x1		
Туре В:	x2 (Rear x1 + Front x1)		
Туре С:	Front*1 (PD65W + DP1.2 + Data USB2.0 + 10M/100M sharing)		

SPEAKERS

16W x 2

TOP CAMERA PLATE

## EMBEDDED OS

Android 11

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