

## Key Features

- myViewBoard<sup>™</sup> suite with whiteboard, wireless casting and remote device management
- Front-facing dual speakers for better engagement
- Pen-on-paper writing experience with Ultra Fine Touch Technology
- Quad Core CPU powered by Android 9.0 OS
- Low blue light certified



## Product **Description**

The ViewBoard® 32 series provides a comprehensive solution for schools and teachers looking to deliver more interactive and engaging lessons. The 4K UHD display features bonding technology for clearer colors and less glare. A 20-point touchscreen interface allows users to collaborate naturally either with a finger or one of the ViewBoard styluses. The built-in access to the myViewBoard suite brings together all of the hardware with a seamless software integration. The display also features Ultra Fine Touch Technology that delivers a paper-like writing experience with instant response and high accuracy, while dual-tip pen support allows you to simultaneously write or draw with two different colors. Users will also enjoy additional connectivity via the SmartPort™ USB and multi I/O ports, including HDMI/VGA, when looking to connect other devices for further classroom support. The included myViewBoard digital whiteboarding software combines enterprise-level security with cloud-based portability and annotation tools including simple, wireless casting capability with secure single sign-on, innovative collaboration tools, easy conversion of common files, and much more. Additionally, myViewBoard Manager offers a single-point management system capable of simultaneously controlling multiple displays.

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ViewSonic IFP7532 ViewBoard® 75" 4K Interactive Display			
DISPLAY	BUNDLE SOFTWARE		
Panel Size:	75" TFT LCD Module with	Basic Annotation Software:	myViewBoard Whiteboard
Panel Type: Display Area (mm):	DLED Backlight 1428.48(H) x 803.52 (V) (74.5" diagonal)	Pro Annotation Software:	myViewBoard Whiteboard for Windows(Embedded in optional Windows Slot- ia DO:
Aspect Ratio:	16:9	Wireless Presentation:	in PC)
Resolution:	UHD 3840x2160(Pixels)	SPECIAL FEATURES	myViewBoard Display
Colors:	1.07B colors (10bit)	All-in-one USB port (combine Windows/Android USB port; no need to distinguish them anymore):	(combine slot-in PC/Android/HDMI USB port) Front "SmartPort™ USB" to all channels.
Brightness:	350 nits (typ.)		
Contrast Ratio:	4000:1		
Response Time:	6.5ms	Simple LAN sharing between IFP	10/100M for Android &
Viewing Angles:	H = 178, V = 178 typ.	and slot-in device:	Slot-in PC
Surface Treatment:	Anti-Glare	Light Sensor:	Yes
Orientation:	Landscape	POWER	
PLATFORM		Voltage:	162-240VAC +/- 10%
Processor:	ARM quad-core	Consumption:	Off: <0.5W
	Cortex-A55	ERGONOMICS	000 400
RAM:	2GB DDR4	Wall Mount (VESA® ):	600x400
Storage:	16GB	OPERATING CONDITIONS	000 10 1000
тоисн		Temperature (° C):	0°C to 40°C
Type/ Tech:	Ultra Fine Touch Technology	Humidity:	10% ~ 90% RH non- condensing
Touch Point:	20 points touch, 2 points writing	DIMENSIONS (W X H X D)	
INPUT	pointo untilig	Physical (inch / mm):	1489×897×87 mm / 58.6x35.3x3.4 in
HDMI:	2.0 x2 (3840x2160 @60Hz)(HDMI2 port support ARC function)	Packaging (inch / mm):	1628×208×1005 mm / 64x8.2x39.5 in
RGB / VGA:	x1	Net (lb / kg):	38.3kg/84.4lb
Audio:	x1 (PC audio in)	Gross (lb / kg):	46.0kg/101.4lb
RS232:	x1		40.0kg/101.4b
OPS:	x1 (Optional Intel Standard OPS)	BIS, CB, CE	
	x1 (Optional VB-Wifi-	PACKAGE CONTENTS	
WiFi: OUTPUT	002)	1. Power cable (3 meters) / 2. Remote control / 3. USB cable (3 meters) / 4. Touch pen x 2 / 5. Quick start guide / 6. RS232 adapter / 7. Clamp x 5 / 8. Webcam plate / 9. Screw x 8 / 10. HDMI cable (3 meters)	
Audio:	x1 (Earphone out)		
LAN		COMPATIBLE SLOT-IN PC	
RJ45:	x1	VPC12-WPO	
USB			
Туре А:	USB2.0 Front x2 (SmartPort™ USB);Rear x2		
Туре В:	x1 for HDMI/VGA touch		
SPEAKERS			
10W x 2			
TOP CAMERA PLATE			
Yes			
EMBEDDED OS			
Android 9			