Key Features

- New Exterior Design with Innovative
 Multimedia Sound Bar
- USB-C for plug-and-play connectivity via a single cable
- Dual-pen, 33-point touch with naturally smooth writing experience
- Industry-leading audio and advanced eyecare technology
- Centralized remote management system
 via myViewBoard Manager



Product **Description**

The ViewBoard[®] 52 Series is a 4K Ultra HD interactive whiteboard equipped with user-centric design features and best-in-class collaboration tools for today's lessons made easy. With a single-cable solution for instant, worry-free connectivity and a unique angular design for easy access to shortcut keys and I/O ports, teachers can seamlessly connect and control for uninterrupted, flowing classes. Dual-pen capability, 33-point touch, Ultra Fine Touch and palm awareness technology combine for a naturally smooth writing experience and endless opportunities for student collaboration, supported by 2X15W front-facing speakers and a 15W subwoofer for amplified student engagement. In another industry-first feature of the display, teachers facilitating distance or hybrid learning from their personal device can easily access the 8-mic array and any connected visualizer to select the most appropriate camera and mic source. Complete with a browser-based remote management system, the ViewBoard 52 Series delivers a market-leading interactive whiteboard solution for teachers, students, and IT managers.



DISPLAY		EMBEDDED OS		
Panel Size:	65"	Android 11		
Panel Type:	TFT LCD Module with DLED Backlight, IPS	BUNDLE SOFTWARE		
•	1428.52(H) x 803.52 (V) (64.5"	Basic Annotation Software:	myViewBoard WhiteBoard for Android	
Display Area (mm):	diagonal)	Pro Annotation Software:	myViewBoard WhiteBoard for Windows (embedded in VPC)	
Aspect Ratio:	16:9	Wireless Presentation:	vCast & myViewBoard Display	
Resolution:	UHD 3840x2160(Pixels)	Device Management:	myViewBoard Manager	
Colors:	1.07B colors (10bit)	SPECIAL FEATURES		
Brightness: Contrast Ratio:	400 nits (Typ.) 1200:1 Typ. , 3000:1 Max.(DCR	All-in-one USB port:	USB 3.0 "SmartPort USB" to all channels.	
	enable)	One Click to Cloud Drive:	Yes	
Response Time:	8ms	Simple LAN sharing between IFP	(10/100/1000M) (USB Type-C 10/100,	
Viewing Angles:	H = 178, V = 178 (Typ.)	and slot-in device:	Android & PC 10/100/1000)	
Backlight Life:	50,000 Hours (Typ.)	Light Sensor:	Yes	
Surface Treatment:	Hardness: 9H. Anti-glare coating	POWER	100 240VAC 1/ 109/ Wide Bange	
Orientation:	Landscape	Voltage:	100-240VAC +/- 10% Wide Range	
PLATFORM		Consumption:	119.2W (Typ.) / Off: <0.5W	
Processor:	ARM Cortex A73*4 (1.8GHz)	ERGONOMICS		
RAM:	8GB DDR4	Wall Mount (VESA®):	400 x 600	
Storage:	64GB	OPERATING CONDITIONS		
TOUCH		Temperature (° C):	0°C to 40°C	
Type/ Tech:	UFT (Ultra Fine Touch) Technology	Humidity:	10% ~ 90% RH non-condensing	
Touch Resolution:	32767 x 32767	DIMENSIONS (W X H X D)		
Touch Point:	Windows: 33 points touch, Android: 20 points touch	Physical (inch / mm):	1488 x 948 x 120 mm / 58.58 x 37.32 x 4.72 in	
INPUT		Packaging (inch / mm):	1628 x 1046 x 225 mm / 64.09 x 41.18 x 8.86 in	
HDMI:	2.0 x4 (3840x2160 @60Hz	WEIGHT		
TIDMI.	,HDCP2.2, HDMI 2 with CEC/ARC)	Net (lb / kg):	93.37 lb / 42.35 kg	
RGB / VGA:	x1(1920x1080@60Hz)	Gross (lb / kg):	114.86 lb / 52.1 kg	
Audio:	x1(PC audio in)	REGULATIONS		
RS232:	x1	cTUVus, FCC/ICES003, Energy star 8.0, Mexico CoC, Mexico Energy,		
OPS:	module slot x 1	EMC/CE, CB/LVD, EAC, UkrSEPRO, LBL, FF, Green BOM, RoHS, SCIP, WEEE, EPEAT, BSMI, ErP, REACH, TPCH, CA65, PAIA PACKAGE CONTENTS		
WiFi:	WiFi module slot x 1			
OUTPUT				
HDMI:	x1 (720p@60Hz, 1080p@60Hz, 4K@60Hz RGB)	1. 3m power cord by ship area 2. Remote control with AAA battery (new VS remote control) 3. 3m touch USB cable 4. Touch pen x 2 (a set) 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 11. Typc-C cable 1.8 (Data & power charged) 12. Eraser		
Audio:	x1 (Earphone out)			
SPDIF:	x1 (optical)			
LAN				
RJ45:	1 in 1 out (10/100/1000M) (USB Type-C 10/100,			
LICD	Android & PC 10/100/1000)			
USB	HODO O 2 (Frank Oidsd.)	COMPATIBLE SLOT-IN PC		
Type A:	USB2.0 x 3 (Front x2, Side x1) USB3.0 x 2(Side x 2)	VPC2-O series / VPC2-O-1B series / VPC12-WPO-15/16/ VPCF5 series / VPC33 series / VPC35 series / VPC37 series		
Type B:	x3(Front x1, Rear x 2)), for touch	NOTE		
Type C:	x1 (USB2.0, DP1.2, Ethernet 100M, PD65W)	Disclaimer:		
SPEAKERS		 Although we endeavor to present the most accurate and comprehensive information at the time of publication, we reserve the right to make any change regarding any info herein without prior notice. 		
15W x 2 front soundbar + 15W x 1 subwoofer				
MICROPHONE 2.Un		2.Unless otherwise stated, all perf	2.Unless otherwise stated, all performance claims are based on theoretical performance. Actual figures may vary in real-world situations	
8-array microphone	and may depend on many factors including the processing speed of the host device, file attributes and other factors related to system			
TOP CAMERA PLATE		configuration and your operating environment. 3. Product Specification and appearance may differ from country to country and from model to model. We recommend that you check with your local dealers for the specification and the appearance of the product model available in your country. Colors of products may not be		
Yes				
COMPATIBILITY				
RGB PC/HDMI PC:	1920x1080 @ 60Hz			
HDMI:	3840x2160			