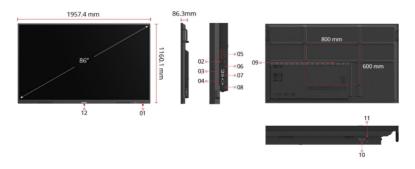
Key Features

- All-in-one myViewBoard™ suite with Whiteboard, Display, and Manager
- Pen-on-paper writing experience with Ultra Fine Touch Technology
- Front-facing dual speakers to deliver attention-grabbing sound
- Webcam bracket easily attached with camera for better engagement
- Quad Core CPU with upgraded storage powered by Android 9.0 OS



Product **Description**

The ViewBoard® 32-2 series is an advanced model that provides a comprehensive solution for schools and teachers looking to deliver more interactive and engaging lessons. Clearer colors, more vibrant contrast, and less glare are achieved thanks to 4K UHD display's bonding technology. With 20-point touchscreen interface, users collaborate naturally either with a finger or one of the ViewBoard styluses. The display integrates Ultra Fine Touch Technology which brings a paper-like writing experience with instant response and high accuracy. The dual-tip pen support allows you to simultaneously write or draw with two different colors. Seamless software integration is assured by the built-in access to the myViewBoard suite that brings together all the hardware. With upgraded RAM and storage, ViewBoard 32-2 Series offers instant connectivity and effortless usability for classroom engagement.



- 1. Smart Port USB™ X 2
- 2. Camera
- 3. LAN
- 4. RS232 5. HDMI X 2
- 6. USB 2.0
- 7. Touch

- 8. Audio Out
- 9. VESA® Wall Mount800 x 600mm
- 10. VGA
- 11. Audio In
- 12. Wi-fi Module Slot

DISPLAY		SPECIAL FEATURES	
Panel Size:	86"		(combine slot-in
Panel Type:	TFT LCD Module with DLED Backlight	All-in-one USB port:	PC/Android/HDMI USB port) Front "SmartPort™ USB" to all channels.
Display Area (mm):	1895.04(H) x 1065.96(V)mm	One Click to Cloud Drive:	10/100M for Android & Slot-in PC
Aspect Ratio:	16:9	Light Sensor:	Yes
Resolution:	UHD 3840x2160(Pixels)	POWER	100
Colors:	1.07B colors (8bit+FRC)	Voltage:	162V-264V +/- 10%
Brightness:	350 nits (typ.)		On:314W(typ.)
Contrast Ratio:	4000:1	Consumption:	Off: ≤ 0.5W
Response Time:	8ms	ERGONOMICS	
Viewing Angles:	H=178, V=178typ.	Wall Mount (VESA®):	800x600
Backlight Life:	30,000 Hours (Min)	OPERATING CONDITIONS	
Surface Treatment:	Hardness: 9H Anti-glare coating	Temperature (° C):	0°C to 40°C 10% ~ 90% RH non-
Orientation:	Landscape	Humidity:	condensing
PLATFORM		DIMENSIONS (W X H X D)	
Processor:	ARM quad-core Cortex-A55	Physical (inch / mm):	1957×1160×87 mm / 77x45.7x34.2 inch
RAM:	4GB DDR4		2112×280×1283 mm /
Storage:	32 GB	Packaging (inch / mm):	83.1x11x50.5 inch
тоисн		WEIGHT	
Type/ Tech:	Ultra Fine Touch Technology	Net (lb / kg):	66.7kg/147lb
Touch Point:	20 points touch, 2 points	Gross (lb / kg):	84.2kg/185.6lb
	writing	REGULATIONS	
HDMI:	HDMI 2.0 x2 (3840x2160 @60Hz)	EMC/CE, CB/LVD, GOST-R / EAC, FAC, RCM, BIS, ECAS, LBL (Low Blue Light Certification), RoHS, REACH, SCIP, WEEE, TPCH, Packing waste, CA65, Green BOM, ErP-Eco	
RGB / VGA:	x1	PACKAGE CONTENTS	
Audio:	x1	1. Power cord / 2.Remote control with AAA battery / 3.USB touch cable / 4. Touch pen x 2 / 5. Quick Start Guide + Compliance statement / 6. RS232 adapter / 7. Screw x 4 (wall mount 4) / 8. HDMI cable/9. Clamp x5 / 10. Camera plate x1	
RS232:	x1		
OPS:	x1 (Optional Intel Standard OPS)	COMPATIBLE SLOT-IN PC	
WiFi:	x1 (Optional VB-WIFI-002/VB- WIFI-004)	VPC12-WPO/VPC25/VPC2C/VPC27 series	
OUTPUT			
Audio:	x1		
LAN			
RJ45:	x1		
USB			
Type A:	USB2.0 Front x2; Side x2		
Type B:	x1 for HDMI/VGA touch		
SPEAKERS			
10W x 2			
TOP CAMERA PLATE			
Yes			
EMBEDDED OS			
Android 9			
Bundle Software Basic Annotation Software:	myViewBoard Whiteboard		
Dasic Annotation Sultware.	•		
Pro Annotation Software:	myViewBoard Whiteboard for Windows (Embedded in optional Windows Slot-in PC)		
Wireless Presentation:	myViewBoard Display & ViewBoard Cast		