

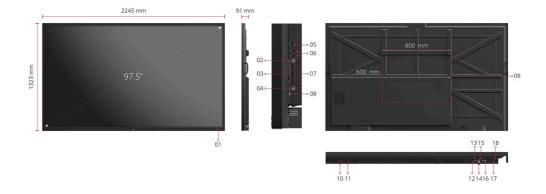
Key Features

- Natural pen-on-paper writing experience with Ultra Fine Touch technology
- Seamless plug-and-present connectivity via USB-C
- Native whiteboarding software for seamless annotation and collaboration
- Wireless content sharing and 4-way split screen for multiple contributors
- myViewBoard Manager for simplified and centralized display management



Product **Description**

The ViewBoard® 50-4 is a sleek 98" 4K interactive display purpose-built for seamless presentation in corporate and educational spaces. Simply connect your laptop or tablet via a single USB-C cable for instant and effortless presentation functionality. Annotate and collaborate in real-time using integrated myViewBoard® digital whiteboarding software and enjoy a naturally smooth writing experience supported by Ultra Fine Touch technology and dual fine-tipped pens for digital accuracy. And to allow multiple contributors within a single presentation, ViewBoard® Cast offers single sign-on wireless content sharing with up to a 4-way split screen. Encased in a stylishly slim bezel, the ViewBoard® 50-4 not only elevates any room, but also empowers IT teams with myViewBoard® Manager,a web-based remote management system, for simplified and centralized display management from anywhere, anytime.



DISPLAY	SB 2.0 8. USB Tvp:	e-C EMBEDDED OS	
Panel Size:	98"	^{'a} Android 9	
Panel Type:	TFT LCD Module with DLED	#BUNDLE SOFTWARE DIF	
Tanor Type.	Backlight	Basic Annotation Software:	myViewBoard for android
Display Area (mm):	2171.85(H) x 1232.35(V) (97.52"diagonal)	Pro Annotation Software:	myViewBoard for windows (Embedded in Windows Slot- in PC)
Aspect Ratio:	16:9		
Resolution:	UHD 3840x2160(Pixels)	Wireless Presentation:	Viewboard Cast
Colors:	1.07B colors (10bit)	/. Şiegigal ide eati ures	F
Brightness:	350 nits (typ.)	All-in-one USB port:	Front "SmartPort USB" to all channels.
Contrast Ratio:	DCR: 3000:1	Simple LAN sharing between IFP and slot-in device:	Vac
Response Time:	8ms(TYP.)		162
Viewing Angles:	H = 178, V = 178 typ.	Light Sensor:	Yes
Backlight Life:	30,000 Hours (Min)	POWER	
Surface Treatment: PLATFORM	Anti-glare	Voltage:	100-240VAC +/- 10% Wide Range
Processor:	ARM Cortex A73*4	Consumption:	On mode: 192.5W, Off mode< 0.5W
RAM:	4GB DDR4	ERGONOMICS	
		Wall Mount (VESA®):	800*600
Storage: TOUCH	32GB	OPERATING CONDITIONS	
	I like fine kemele kerkender.	Temperature (° C):	0°C to 40°C
Type/ Tech:	Ultra fine touch technology		10% ~ 90% RH non-
Touch Resolution:	32768 ×32768	Humidity:	condensing
Touch Point:	20 points touch, 10 points writing	DIMENSIONS (W X H X D)	88.4 x 52.1 x 3.6 in /2245 x
INPUT		Physical (inch / mm):	1323 x 91 mm
HDMI:	HDMI 2.0 x3 (3840x2160 @60Hz)	Packaging (inch / mm):	95.9 x 58.8 x 13.6 in / 2435 x 1483 x 346 mm
RGB / VGA:	x 1	WEIGHT	
Audio:	x 1	Net (lb / kg):	228.4lb / 103.6kg
RS232:	x 1	Gross (lb / kg):	293.7lb / 133.2kg
OPS:	X1 PC Slot	REGULATIONS	
WiFi:	x 1 WiFi Slot	FCC, cTUVus, EPEAT, ES8, LBL, CE, CB, RCM	
OUTPUT		1. Power cord 2. Remote control with AAA battery 3. USB cable for touch 4. Touch pen x 2 5. Quick Start Guide 6. RS232 adapter 7. Clamp x 5 8. Camera plate 9. Screw x 8 10. HDMI cable 11. USB Typc-C cable	
HDMI:	HDMI out 2.0 x1 (3840x2160 @60Hz)		
Audio:	3.5mm * 1		
SPDIF:	x1		
LAN			
RJ45:	x2		
USB			
Type A:	USB2.0 x 1USB3.0 x 4	COMPATIBLE SLOT-IN PC	
Type B:	x2, for touch	VPC12-WPO series/VPC25-O series/VPC27-O series	
Type C:	x1		
SPEAKERS			
16Wx2			
TOP CAMERA PLATE			
YES			
COMPATIBILITY			
RGB PC/HDMI PC:	1920x1080		
HDMI:	4K 60Hz/30Hz/1080p		