

ELITE

Empowered by AI chipset

revolutionize your teaching & presentations with effortless efficiency

65" 75" 86" 98"



Android 14 Upgradable	4K UHD	RK3576	WiFi6
8+128G/16+256G	178° Viewing Angle	EDLA Available	Bluetooth 5.4
OTA Update	Eye-protection	Support All Google Services	2*20W speaker
AI Functions integrated	Light sensor	Upload Whiteboard File to	Type-C (Video/Audio /Touch/Charge)
	Pen sensor	Google Drive	
	50 points touch		

EDLA Available

EDLA certification allows users to fully utilize all of Google's apps, creating a safe and enjoyable experience with Google's software and services.

Touch Penetration Technology

. Achieve fast and accurate pen touch display with almost no delay.
 . Enable simultaneous interaction with both pop-up windows and the main interface, enhancing operational convenience. Finger for control and Pen for annotation.

Incredible writing Experience

.64-point touch and 50-point writing
 .different thickness simultaneously
 .Up to four-split screen
 .Writing and erasing at the same time
 .Erasing with hand gesture content



AI Recognition & search



Combine screenshot, annotation, and search functions to facilitate marking, commenting on, and quickly searching screenshot content.

Magic pen



- Pattern Recognition & Filling: Can recognize user-drawn patterns and fill them with similar complete designs.
- Rich Pattern Library & Templates: Provides a wide range of patterns and templates to inspire user creativity.
- Enhanced Teaching Experience: Increases the fun and interactivity in the teaching process.

OCR



- Customized & Searchable: Tailored recognition for smooth, accurate handwriting input and notes with search.
- Multilingual: Supports various languages, expanding application use.

3D & Music Gallery



- 3D Model: Shows content in 3D, boosting spatial thinking.
- Planet 2D/3D: Helps teach related subjects, making lessons more visual and impactful.
- Piano: Offers a handy tool for music classes, enhancing interaction.



Create your perfect hybrid space with options below !



Adjustable Height Mobile stand



wireless screen share



Wireless Omnidirectional Microphone



OPS



camera



Wx-JT series smart podium

WX Board

Windows-based interactive whiteboard software
Rich annotation tools to boost teaching efficiency

WX MDM

Centralized Management System
Remotely control the multiple device in one-click

WX Visualizer

Works with optional visualizer
Instantly share handwritten notes for smarter teaching feedback

WX Screen Share

Wireless screen sharing from PC, mobile, or tablet
Two-way control & synchronized multi-screen sharing

WX Meeting

Remote conferencing & online classes
Breaks spatial limits and enables seamless communication

WX Group class

Group discussion tool for Windows
Enhances teacher-student interaction for an engaging classroom



Specifications

	Model No.	WX-WB09827H	WX-WB08627H	WX-WB07527H	WX-WB06527H	
	Size	98 inch	86 inch	75 inch	65 inch	
Display	Backlight	D-LED				
	Bonding	IR Zero Gap				
	Display Area(mm)	2161(H)*1216(V)	1897(H)*1068(V)	1651(H)*928(V)	1429(H)x806(V)	
	Aspect Ratio	16:9				
	Contrast	98": 1200:1, 65"/75"/86":4000:1				
	Viewing Angle	178°				
	Brightness	400cd/m ²	400cd/m ²	400cd/m ²	400cd/m ²	
	Glass	4mm, AG, tempered, Mohs7	3mm, AG, tempered, 9H pencil hardness. 7H Mohs			
	Resolution	3840*2160				
	Refresh Rate	60Hz				
	Color Range	72% NTSC				
	Color Bit	10.7 bits				
	Lifespan	≥50000 hours				
	Touch	Touch Technology	IR			
		Responding Time	5ms			
Performance		Touch Accuracy+/- 1 mm, 50 points Touch, 40 points writing				
Min.Touch Object		2 mm				
Precision		±1mm				
Media		Fingers, pens, or other nontransparent objects.				
Compatibility		Windows XP/7/8/10/11; Linux; Chrome OS; Mac OS; Android				
Features		Dual color writing, Palm rejection, Pen to Annotate, AI Assistance				
Android Main-board	Main-board	3576				
	Chip-set	RK3576				
	EDLA	Support				
	CPU	Cortex A72 *4 + A53 *4				
	GPU	ARM Mali G52 MC3				
	NPU	Computing power is up to 6TOPs				
	RAM+ROM	8G+128G				
	Android Ver.	Anroid 16				
Front Buttons	Physical buttons	Eye care/Menu/Return//Source/Home/Vol-/Vol+/Power				
Additional modules	Built-in Camera&mic	4K UHD (up to 48MP in photo-mode);with AI tracking function+Omnidirectional 8 array mics				
Sound System	Speaker	20W*2				
	Track	2.1				
Ports	Touch	1				
	HDMI IN	1				

	USB 3.0 (Public)	2			
	Type C	1 Up to PD 65W (PD 15W when OPS is plugged in)			
Rear I/O	RS232	1			
	MIC IN	1			
	SPDIF	1			
	LAN OUT	1(1000Mbit)			
	LAN IN	1(1000Mbit)			
	TOUCH 3.0	1			
	HDMI IN	2			
	DP IN	1			
	HDMI OUT	1			
	USB A	Public 3.0*1; Android 3.0*1 ADB USB 2.0*1 Camera Public 3.0*1 mainboard in-built			
	Type-C In	1			
	VGA	1			
	Audio in	1			
	TF CARD	1			
Line Out	1				
Wireless Module	WiFi&BT(Built-in)	WiFi6 IEEE 802.11 ax/ac/a/b/g/n , BT5.4			
Accessory Kits	Accs.	Stylus *2pcs, Remote Control * 1, Wall-mount* 1set, HDMI Cable 3M* 1, Touch Cable 3M* 1 , Power cable 3M* 1			
	Docs.	3 In 1 Document including : User Manual * 1, Certification* 1, QC Pass Certification * 1			
Operating Environment	Working temp	0°C ~ 40°C			
	Storage temp.	-10°C ~ 60°C			
	Working humidity	20% ~ 80%			
	Storage humidity	10% ~ 80%			
Consumption	Maximum Power	≤740W	≤500W	≤360W	≤330W
	Currency	7.5A	5A	4A	3.5A
	Working Voltage	100-240V~ 50/60Hz			
	Standby	≤0.5W			
Dimensions	Net weight	89kg	68kg	54kg	41kg
	Gross weight	111kg	80kg	64kg	50kg
	Panel L*H*W	2231* 1337*96mm	1957* 1159*83 mm	1711* 1019*83mm	1489*896*82mm
	With Wall Mount	2231* 1337* 132mm	1957* 1159* 121mm	1711* 1019* 118mm	1489*896* 113 mm
	Packing L*W*H	2461* 1536*280mm	2094* 1274*210 mm	1848* 1134*210 mm	1626* 1011*210 mm

2. VESA Structure:

<p>98 INCH VESA: 1000*400 mm</p>	
<p>86 INCH VESA: 800*400 mm</p>	
<p>75 INCH VESA: 600*400 mm</p>	
<p>65 INCH VESA: 500*400 mm</p>	