

MAXHUB Interactive Flat Panel

Model: E6530

MAXHUB E6530 shines as an exceptional choice, tailored specifically for educational environments. It features a secure operating system for seamless integration with Google apps and accounts. The AI-powered SoC ensures smooth performance, while the advanced touchscreen allows for natural and precise writing. With versatile connectivity options, teachers can easily share content from multiple devices. MAXHUB E6530 enhances classroom collaboration and engagement, making it the perfect choice for educators and students.



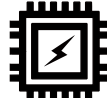
Prominent Display

4K display, 10-bit color
High color accuracy, $\Delta E \leq 1$



SkyWave Sound System

2.2 channel speaker
2×8W+2×18W output



Peak Performance

Octa-core CPU, independent NPU
8GB RAM, 128GB ROM



Precious Touch

MAXHUB Think&Ink Technology
40 touch points, ± 1.5 mm touch accuracy



Classroom Care

Hardware-grade eye care
TÜV Low Blue Light and Flicker Free certification



Unparalleled Compatibility

Android 14 system,
Google EDLA certificated



Convenient Connectivity

Full function USB-C, integrate
65W PD, video, audio, touch
and internet access features



Comprehensive Software Suite

MAXHUB EDU OS V4, extensive
education-tailored applications

Display		Touch System	
Model	E6530	Touch Technology	Infrared recognition
Diagonal Size	65 inch	Touch Point	40 points touch
Display Area	1428.48 (H) × 803.52 (V) mm	Object Recognition Range	3 mm
Aspect Ratio	16:9	Accuracy	± 1.5 mm
Resolution	3840 (H) × 2160 (V)	Response Time	≤ 5 ms
Panel Type	VA	Writing Height	≤ 2 mm
Viewing Angle	178° (H/V)	MAXHUB Think&Ink	Yes
Screen Level	A-Level	System (Touch Return)	Windows11/ Windows10/ Windows8/ Windows7/ Android/ Linux/ Mac OS X/ Chrome
Panel Brightness	400 nits (typ.) 450 nits (max.)		
Contrast Ratio	5,000:1 (typ.) 50,000:1 (dynamic)	Built-in System	
Color Depth	1.07B (10bit)		
Color Gamut (typ.)	98% sRGB	Operating System	Android 14.0
Color Accuracy	Δ E≤1	Certification	Google EDLA certification
Glass	Zero parallax 3 mm thickness 9H tempered	RAM	8GB
		ROM	128GB
Surface Technology	Anti-glare, 25% haze	SoC Process	8 nm
Sensor	Ambient light sensor Ambient color temperature sensor	CPU	A72×4+A53×4 octa-core, 2.2GHz
Eyes Care	TÜV Flicker Free TÜV Low Blue Light	GPU	Mali G52 MC3
Refresh Rate	60 Hz	NPU	6 TOPS
Response Time	6.5 ms		
Backlight Unit	DLED		
Backlight Life (typ.)	≥ 60,000 hours		

Connectivity		
Input	HDMI IN × 3	Up to 4K@60Hz, HDCP 1.4&2.2&2.3, CEC
	USB 2.0 × 1	For system upgrades
	USB 3.0 × 4	Front × 2, Rear × 2
	Touch × 2	2.0 × 1, 3.0 × 1
	USB Type-C × 2	Video and audio transmission, touch, charging, LAN network sharing. Front: up to 65W PD, Rear: up to 15W PD
	DP IN × 1	4K@60Hz, HDCP 1.4&2.2&2.3
	AUDIO IN × 1	3.5 mm Jack
	VGA IN × 1	Up to 1080P@60Hz
	RS232 × 1	Baud rate 9600
	RJ45 IN × 1	10M/ 100M/ 1000Mbps
	TF Card Port × 1	Expandable up to 1TB
Output	HDMI OUT × 1	Up to 4K@60Hz
	AUDIO OUT × 1	3.5 mm Jack
	SPDIF × 1	PCM output format
	RJ45 OUT × 1	10M/ 100M/ 1000Mbps
OPS Slot		Module slot × 1
Wi-Fi Module Slot		Module slot × 1
Wi-Fi Module (SI07B)		Wi-Fi 6 supported 802.11 ac/b/g/n/a/ax, 2.4GHz/5GHz
Bluetooth		5.2

Audio		Power	
Audio System	SkyWave Sound System	Power Supply	100-240V~ 50/60 Hz 3.5A
Sound Channel	2.2	Power Consumption (standby)	≤ 0.5W
Speaker Power	2×8W + 2×18W (output) 2×12W + 2×25W (maximum)	Power Consumption (typ.)	130W
Sound Pressure Level	88 dB (1W, 1m)	Power Saving	Energy Star Certification

Environment		Software	
Operating Temperature	0℃ ~ 40℃	System OS	MAXHUB EDU OS V4
Storage Temperature	-20℃ ~ 60℃	Whiteboard Tool	MAXHUB Class Pro
Operating Humidity	10%-90% RH	Screen Sharing	MAXHUB Connect
Storage Humidity	10%-90% RH	Device Management	MAXHUB Pivot
Altitude	Below 5000 meters	Google Apps	Google Play, Google Drive, Google Meet, Google map, YouTube, etc.
Dust Resistance	IP5X-rated	Other Apps	Browser, Cloud Drive, Note, Palette, etc.

Physical Specification		Accessories	
Dimension (L×H×D)	1490×917×100 mm	Power Cord	3 m × 1
Shipping Dimension (L×H×D)	1628×1032×185 mm	HDMI Cable	3 m × 1
Thickness of Machine and Wall Mount	129 mm (WIB9060H)	Remote Control	× 1
Wall-hanging Screw	M4×8 mm	Stylus	× 2
VESA	No	Display Bracket	× 2
Net Weight	37.40 kg	Wall Mount Bracket	WIB9060H × 1
Gross Weight	46.55 kg	Wi-Fi Module	SI07B × 1

Optional Module	
USB Camera	UC W31
Video Bar	UC S07
OPS Module	OPS62A/OPS72A
Sensor Box	WL10C
Mobile Stand	ST33M, ST23G, EST09



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Where Inspiration Moves Ahead