

IS-7517 Interactive Flat Panel



- Zero gap Bonding technology, low parallax writing and wider viewing angles
- 4 mm anti- glare toughened glass with high haze OC for clearer display against ambient light interference
- Light- sensitive brightness adjustment and DC dimming support (de- flashing) for a more eye-protection display
- 4K Ultra HD display , support full channel 4K UI display
- Front USB3 .0*3 + on-board USB3 .0*1 , supports switching with channels
- Support for Wireless projection
- ± 1 mm High precision infrared touch control for smooth writing
- Supports dual pens and dual colour displays for easy multi- person collaboration
- Wi-Fi6 support, dual-band 2 .4G/5G, AP+ STA operating mode
- Intelligent wake-up for HDMI/ VGA/ RS232 channels & network signal input in standby mode
- One network support, Android and OPS both on Gigabit network
- Support network sharing
- Split screen ,parallel tasks and wider scenes
- Eye protection, lock screen, touch lock and other tools.

Product parameters

Panel	LCD Size		75 ”
	Type of Panel		ADS
	Respond Time		8ms
	Visual Ratio		16:9
	Max Visual Area		1649 .664(H) × 927 .936(V)mm
	Resolution		3840 (H) × 2160 (V)
	Pixel pitch		0 .4296 × 0.4296mm
	Frequency		60Hz
	Display Colors		1 .07B (10bit)
	Color saturability		72%
	Contrast ration(Typ)		4000:1
	Viewing Angle		178 °(H/V)
	Light source		DLED
	Camera		Built-in 48MP Camera
	Microphone		8 Array Microphone
	Brightness		350cd/m2
	Life Span		≥ 70000hrs
Audio- video parameters	Speaker	Soundtrack	2.0
		Power	2 × 15W
Touch parameter	Touch specifications		Non- contact infrared sensing technology
	Support Systems		Windows10/ Windows8/ Windows7/ Windows XP/ Android/Linux/ Mac OS X/ Chrome
	Touch Points		2 0 Points Touch
	Min. Identifier		2 mm
	Input mode		Opaque object (finger, pen, etc)
	Respond time		≤ 10ms
	Touch depth		± 1mm
	Writing height		≤ 3 mm
	Writing display		Single Stylus pen two- colour
	Output coordinates		32767 (W) × 32767(D)
System	System Version		Android 14.0
	CPU		Cortex A55*8
	GPU		Aem Mall G52*8
	RAM		8GB
	ROM		128GB
Wireless	Bluetooth	Version	5.0
		Working	
		Frequency	2 .4GHz
		Working	
		Di stance	0~ 10m

	Wi- Fi	Version	802 . 11ac/b/g/n/a/ax
		Working	2 . 4 GHz/ 5 GHz

		Frequency	
		Working	
		Di stance	0~ 10m
I/O Interface	HDMI IN		2
	VGA IN		1
	USB 2.0		1(Android)
	USB 3.0		1(Follow)
	TOUCH		1
	AUDIO IN		1
	RS232		1
	Coax		1
	TF Card		1
	RJ45 IN		1
	USB3.0		2
	TOUCH USB		1(USB2.0)
	HDMI IN		1(HDMI 2.0)
	Type C		1
Power	Voltage		100 -240V ~ 50/60Hz 4A
	Max. power consumption		350W
	Standby power consumption		≤0 . 5W
Structure	Bare dimension		1709 × 1020 × 88mm
	Packing dimension		1860 × 220 × 1160mm
	VESA hole site		800 × 400mm
	Wall mounting screw specifications		M8 × 2 . 5mm
	Net weight		5 . 8KGS
	Gross weight		68 KGS
Accessories	Power cord		× 1
	Stylus pen		× 2
	Wall mount		× 1
	Operation manual		× 1
Environment	Working temperature		0 °C ~ 40°C
	Working humidity		10%~90%RH

	Storage temperature	- 20°C~60°C
	Storage humidity	10%~ 90% RH
	Working Elevation	<5000m

*** Disclaimer**

Due to product configuration and manufacturing process, actual body size/ body weight may vary, please refer to the actual product.

The product images in this specification are for illustrative purposes only. The actual product effect (including but not limited to appearance, colour and size) may vary slightly.

Please refer to the actual product.

In order to provide accurate specifications as far as possible, the text expressions and pictures in this specification may be adjusted and revised in real time.

The product specification may be adjusted and revised in order to match the actual product performance and specifications.

In the event that such changes and adjustments are necessary, no special notice will be given.

