AOC

EASY INTERACTION
EFFICIENT COMMUNICATION

SPT Series
Interactive Display

Wireless Projection	**Dual touch writing**	**Cloud Meetings**	**Saving with QR code**	**Dual opearting system**	**4K Ultra HD**	**20-point touch**	**Smart file managment**

Remote Video Conferencing

Effortless Communication. Anytime, Anywhere.

The built-in webcam and microphone are compatible with various third-party, long-distance conferencing software. Supports screen sharing, interactive whiteboards, and more. Say goodbye to tiring business trips and seamlessly engage with remote partners, closing the distance and catering to the needs of medium to large-sized businesses.

Webcam and Microphone ▶

Cloud Whiteboard Wireless Sync

Cloud Sharing · Cloud Meetings · Cloud Social Networking · Cloud Storage

The Cloud Whiteboard feature enables cross-display screen interaction, allowing remote participants to simultaneously annotate and write on meeting content, offering a more convenient and efficient solution for communication and collaboration.

High-Precision Infrared Touch

Rapid Response & Smooth Writing

- Classic and standard dual-mode whiteboard writing. Features customizable font thickness, color, transparency, with capability to distinguish character strokes.

- High-precision 1mm infrared and 20-point synchronized touch technology. Supports multi-user simultaneous writing applications, ensuring smooth and unhindered collaboration regardless of distance.

- Various intelligent erasing methods such as spot erasing, circle erasing, smart erasing, palm erasing, full-screen sliding erasing, etc., facilitating easy adjustment of creative concepts.

- Activate annotation mode at any time to capture your creative spark. In PPT mode, annotations can be made and annotation records can be saved with a single click or shared via QR code.

Wireless Projection

Say No to Messy Cables, Say Yes to Seamless Sharing.

Built-in professional wireless image and video transmission software supports a variety of devices, systems, formats, and wireless projection of documents, ensuring synchronized displays. Features reverse touch capabilities tailored for large screen formats, enabling screen sharing and effortless communication at your fingertips.

Smartphone **iPad** **Laptop** **Monitor**

Powerful Performance, Feature-Packed

Screen Lock and Child Lock
Prevent accidental touches and fully preserve written content.

Save Meeting Content on "QR Code"
Scan and send via email for truly paperless operations.

Temperature Sensor
Automatic/Real-time detection of machine internal temperature

Screen Recording App
One-click recording of meeting minutes

Application

Remote Conferences
Screen sharing, real-time online interactions.

Remote Healthcare
Efficient exchange of medical information, real-time sharing of medical research findings.

Education and Training
Annotate content freely to facilitate clearer teaching content.

Financial Institutions
Analyze market data through reverse touch control and seamless operations.

Specifications

		SPT6532V	SPT7532V	SPT8632V
Panel	Diagonal Screen Size (inch)	64.5	74.5	85.6
	Diagonal Screen Size (cm)	163.9	189.3	217.4
	Active Area H x V(mm)	1428.5 x 803.5	1649.7 x 927.9	1895.0 x 1066.0
	Panel Technology	ADS		
	Resolution	3840 X 2160		
	Brightness cd/m2 (typ.)	300 cd/m²		
	Contrast Ratio (typ.)	1200 : 1		
	Viewing Angle H/V (min.)	178 degree / 178 degree		
	Response Time	8 ms		
	Operation Hours	12hrs x 7days		
	MTBF	30,000 hrs		
System	OS	Android 12		
	DDR	4GB		
	Memory(eMMC)	32GB		
	CPU/GPU	A55*8 / G52*4		
Connectivity I/O	Input	Back：USB3.0*2（Android／OPS），USB2.0*1（Android）,HDMI 2.0*1,RS232 via RJ45 *1, LAN RJ45 10/100Mbps Front：USB2.0*2（Android／OPS），USB Type-C*1(Data only),HDMI 2.0*1		
	Output	Line Out*1 ,RS232 via RJ45 *1		
	OPS Type Compatible	Yes		
Features	Touch	Yes		
	Wi-Fi	Yes		
	Bluetooth	Yes		
	AOC Cloud CMS	Yes		
	Panel Orientation	Landscape		
	Camera	13MP		
	Mic	6Mic		
	Built-in Speaker	12W*2		
Environmental Conditions	Operating Temperature	0°C ∼ 40°C		
	Operating Humidity	20% ∼ 80% RH Non-Condensing		
	Storage Temperature	-20°C ∼ 60°C		
	Storage Humidity	10% ∼ 90% RH Non-Condensing		
Mechanical	Without Stand (WxHxD)	1491 x 889 x 88.5mm	1714.6 x 1015.7 x 86.8mm	1964.5 x 1158.2 x 87.4 mm
	VESA Mount	400 x 400 mm	600 x 400 mm	600 x 400 mm
	Bezel Width (mm)	T/L/R/B: 22.3*13.7*13.7*26.6	T/L/R/B: 24.8*16.4*16.4*29.25	
Power	Power Supply	AC 100-240V 50-60Hz		
	Power Consumption Typ.	180 W	250 W	280 W
	Standby Power Consumption	< 0.6 W		
Bundled Accessories	AC Power Cord	Yes		
	Stylus	Yes		
	Remote Control	No		
	Mounting kit	Yes		
	Quick Start Guide	Yes		
	HDMI Cable	Yes		
	Stand	No		