EASY INTERACTION
EFFICIENT COMMUNICATION
NEW BUSINESS MEETING EXPERIENCE

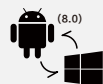**Wireless image sharing**

Dual touch writing

Cloud-based conference

Saving with QR code

Dual opearting system (8.0)

4K Ultra HD 4K

20-point touch

Smart file managment

SPT7531V
Interactive Flat Panel

SPT Series

The overall layout of the smart conference board is reasonable and clear. There areshortcuts to frequently used applications such as video conferencing, wirelessprojection, and file management. At the same time, the movable functional side barcan unfold and reveal more functions, during the meeting, with one click, whichmakes operation more convenient and the conferencing more efficient.

vision at Heart

Applications

I.Business meeting solutions

More and more government and enterprise users realize the importance of high-efficiency communication and interactive collaboration, so they choose to adopt smart meeting solutions to improve meeting efficiency. In practice, the SPT7531V makes life easier with quick video conferencing, wireless image transmission, file management, and moveable on-screen menus. With the power to access many functions with one key, daily business needs can be satisfied and operational efficiency is taken to new heights.

II.Visual design display solution

Experience complete freedom with dual-touch writing mode and infrared 1mm precision 20-point touch technology. The screen will automatically recognize thick and thin pens, and even recognize multiple writing points. This allows multiple users to write or draw at once, empowering groups to make collaborative inspiring works.

III.Dynamic video conference solution

Many companies adopt a standard setup of headquarters and branch offices, which can make inter-departmental communication needlessly inefficient. SPT7531V supports the installation and application of multiple third-party remote conferencing programs, all usable with only one click and logging into a conference account. With communication this accessible, colleagues and partners can work closer together than ever before.

Features

Smart meetings, smarter operations

Dual-touch writing, infrared 1mm precision, 20-point touch technology and automatic identification of pen thickness makes it easy for multiple people to write at once.

Cloud-based conference for easy communication

Supports using two systems at once while freely adding annotations at different places. Remote videoconferencing, external camera lens or mic, and more are available and compatible with various third-party remote conferencing software apps.

Wireless image sharing and writing in sync

Enjoy wireless image transmission or screen sharing with supports of Chrome, iOS, Mac, Android, and Windows. Multiple users can simultaneously write and add notes to conetent being shown or discussed in a meeting for more productivity.

Work easier with an intuitive layout

With only your five fingers, you can comfortably open menus and access important or commonly-used functions (such as an electronic whiteboard) in only a couple of touches.
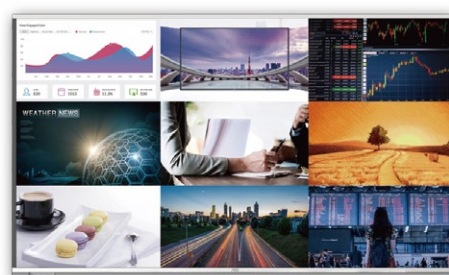
Automatic adjustment for true peace of mind

The backlight brightness automatically adjusts to the environmental brightness to ensure meeting environments are comfortably lit and safe for the eyes.

One click to bring your meeting content with you

Meeting content will be sent to your email inbox with one click and your QR code. Live the future dream of a paperless workplace that brings efficiency and eco-friendliness in one.

Smart split-screen: show a multi-faceted vivid picture

In the AOC CMS content distribution system, each area can be fine-tuned to split the screen. Multiple split screen formats can be set-up as needed, and pictures, videos and music can be played at the same time. Applied to a catering store, food can be presented on multiple screens, allowing customers to see vivid and attractive pictures, improving their impression of what is on offer.

Specifications

Diagonal Screen Size (inch)	74.5"
Diagonal Screen Size (cm.)	189.3
Active Area H x V(mm)	1649.7 x 927.9
Panel Technology	ADS
Resolution	3840 X 2160
Brightness cd/m2 (typ.)	500 cd/m^2
Contrast Ratio (typ.)	1200 : 1
Viewing Angle H/V (min.)	178 degree / 178 degree
Response Time	8 ms
Operation Hours	18hrs x 7days
MTBF	50,000 hrs
OS	Andriod 8.0
DDR	4GB
Memory(eMMC)	32GB
External Storage	TF (MicroSD)
Input	HDMI 2.0*3 (1@ Front), DP*1, VGA*1, Audio-In 3.5mm Jack*1, RS232 via RJ45 *1, USB3.0*3 (2@ Front), USB2.0*1 , LAN RJ45 10/100Mbps
Output	HDMI 2.0*1, Audio-In 3.5mm Jack*1 , SPDIF Coaxial*1, Earphone*1, RS232*1 via RJ45, USB2.0-B*1@ Front (Touch)
OPS Type Compatiable	Yes
Touch	IR-HE 20 point multi touch
Wi-Fi (Option)	2.4G/5G IEEE802.11 b/g/n 2T*2R
Bluetooth	Option
OPS/SDM Slot	OPS Slot
Power Management	Yes
AOC Cloud CMS	Yes
Panel Orientation	Landscape
Ambient Light Sensor	Yes
Thermal Sensor	Yes
Built-in Speaker	15W x 2
Operating Temperature	0℃～40℃
Operating Humidity	20% ~ 80% RH Non-Condensing
Storage Temperature	-20℃～60℃
Storage Humidity	10%～90% RH Non-Condensing
Without Stand (WxHxD)	1715.5 x 1031.7 x 106.6 mm
VESA Mount	600 x 400 mm
Net Weight	55.9 Kg
Gross Weight	77.9 Kg
Bezel Width (mm)	T/L/R/B:17.3, B+Bottom I/O:54.7
Power Supply	AC 90V-264V@50HZ/@60HZ
Power Consumption Typ.	240 W
Power Consumption Max.	425 W
Standby Power Consumption	≤0.5 W