Tactive

INTERACTIVE FLAT PANEL

Al-Enabled Smart Panel



4K ULTRA
HD DISPLAY

48 MEGA PIXEL AI CAMERA



FEATURES

((NFC))

NFC
SHARING







New model of the W Pro Series Interactive Flat Panel Display is specifically targeted towards the educational and corporate sectors and includes new AI features. The integration of AI could bring some really exciting possibilities to both classrooms and meeting rooms. For example, in education, AI potentially power intelligent tutoring systems, provide real-time feedback, or even automate administrative tasks. In corporate settings, AI features might enhance video conferencing with intelligent noise cancellation or automated meeting summaries, or perhaps offer more intuitive ways to interact with content during presentations.

ZERO BONDING

Zero bonding process is adopted to effectively avoid light refraction, improve the screen display effect, the touch is more natural, restore the real handwriting experience.



20W*2 SPEAKER

Meet the loudspeaker demand of large conference rooms, and make sure the audience hears clearly.



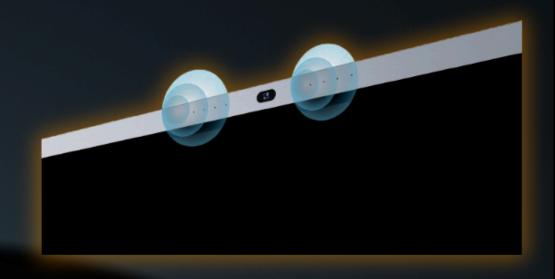
OVERHEAD 8 MIC ARRAY

- 180° wide-angle, 8m pickup range.
- Al noise reduction, echo & reverb suppression.
- Filters air-conditioning, knocks, and typing noise.
- Clear audio for medium to large conference rooms.



4K Ultra HD display

4K ultra high definition panel, the image quality is delicate and natural. AG anti-glare tempered glass, Resistant to bright light environments, and can also have clear visual performance everywhere.



48 MEGA PIXEL AI CAMERA

Auto Framing

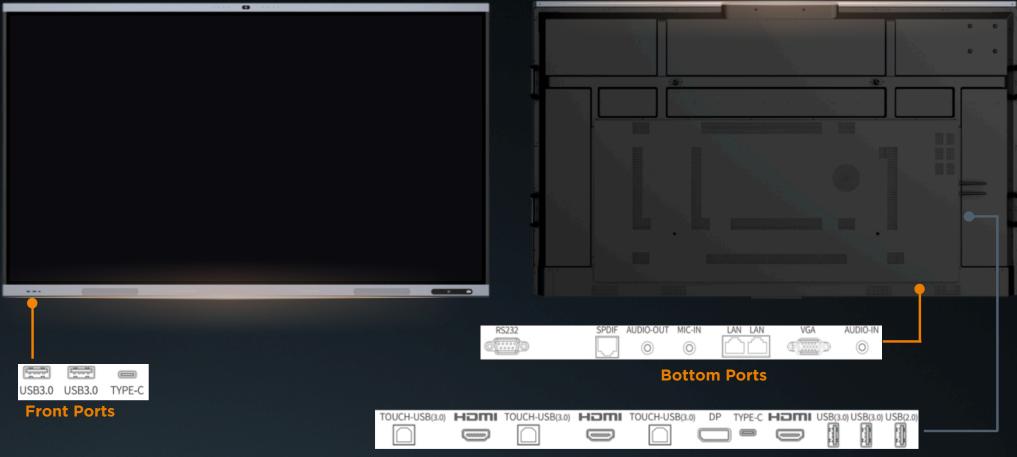
Ultra HD face detection, intelligent zoom according to the number of people in the scene, automatically adjust the frame and Angle.

102° Ultra-wide Angle

Easily covers the scene of the meeting, and truly shows the panoramic view of the venue.

Al Camera and Al Sound Localization Intelligent tracking spokesman through sound source positioning and face recognition algorithm to show the spokesman from an ideal perspective.

PRODUCT PORTS



Side Ports

PORTS	ТҮРЕ	NUMBER	SPECIFICATION
		Front Ports	
TYPE-C	-	*1	65W PD Charging, Audio, Data, Video
USB	USB3.0 Type-A	*2	Support follow function
		Side Ports	
LAN	-	*2	10M/100M/1000M self-adaptive (OPS & Android)
MIC IN	3.5mm mini-jack	*1	
SPDIF	-	*1	Used for audio output of external audio equipment
RS232 IN	DB9	*1	(#)
AUDIO OUT	3.5mm mini-jack	*1	(-
SD	Micro SD	*1	i .
VGA	DB15	*1	1920*1080@60Hz
		Bottom Ports	
НДМІ	HDMI2.1 (TMDS)	*2	3840*2160@60Hz, HDMI1&2 CEC, HDMI1 ARC
DP	DP1.2a	*1	3840*2160@60Hz
TYPE-C	PD 15W	*1	4K@60Hz
USB2.0	Type-A	*1	Software upgrading
USB3.0	Type-A	*2	Support follow function
Touch	USB3.0 Type-B	*3	(HDMII/HDMI2/DP&VGA)
HDMI OUT	HDMI2.1 (TMDS)	*1	3840*2160@60Hz
AUDIO IN	3.5mm mini-jack	*1	
=		Operating System	8GB RAM & 128 Storage
RAM & ROM			
Version			Android 14