

Kandao Meeting Omni

Solution of Multi-system Collaboration

KANDAO



See better + Hear better + Speak better = Efficient communication



Multi-camera Integration

Wider Range of Image and Audio Capture



4 X 8-microphone Array

Every Word Well Conveyed



AI Intelligent Tracking

Auto Focus and Zoom in the Active Speaker



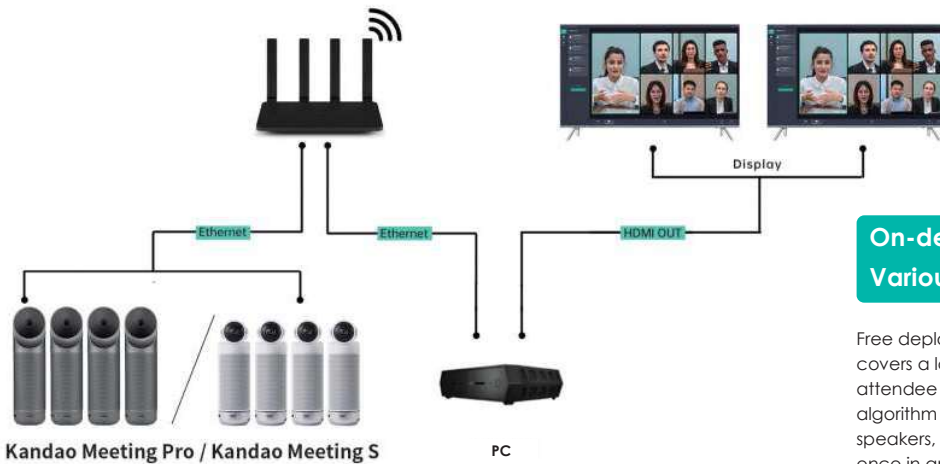
AI Smart Audio Pick-up

Multi-channel AV Synchronization



Professional Audio Effect

Echo Cancellation & Howling Suppression



On-demand Deployment to Adapt to Various Meeting Scenarios

Free deployment of multiple video conferencing devices covers a larger space, and the image and audio of every attendee can be captured. The Kandao Meeting AI 4.0 algorithm enables a wider range of intelligent tracking of speakers, providing a face-to-face communication experience in any meeting case.

Various meeting modes to freely switch the meeting view with control

Meeting mode switching is supported, enabling highlighting the active speaker. You can also choose the viewing angle of the screen on your own to make sure the focus of the meeting. The best communication way is defined by you.



Gallery View



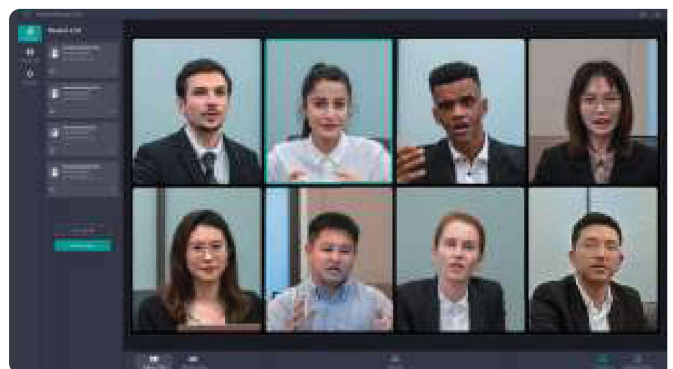
Speaker View



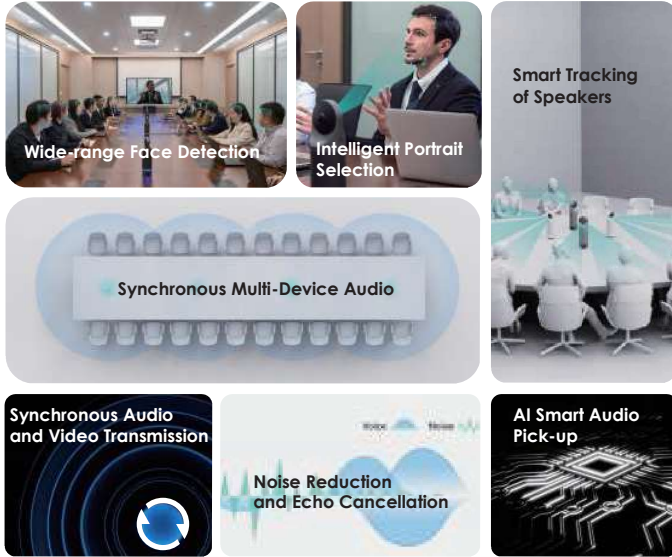
AI Tracking



Lock and Zoom



Wider Range of Image and Audio Capture



Plan your meeting room layouts freely to apply to more scenarios.

Easy deployment and cost-saving make it the top choice for a large conference room upgrade.

Kandao Meeting Omni Recommendations:

Number of participants: **12-80 people** Room Size: **300-1300 square feet**



Long-table



U-shaped



Cabaret



Round-table

Meet various needs in different scenarios



Business



Government



Education



Finance

Kandao Meeting Omni Operating Environment

Operating System:
Windows 10 64-bit
Windows 11 64-bit

Processor:
Intel i5 11th Gen or higher-specification processor

Memory:
8GB of RAM or more

GPU:
Intel® UHD Graphics 750 or higher-specification graphics card

Network:
Ethernet

Storage:
128G or more

Kandao Meeting S

Resolution	1920*1080/1280*720
Encoding Format	MJPEG/H.264
Capture FOV	180°
Button*5	Vol+, Vol-, Mute, On/Off, Switch Mode
Microphone*8	8 Built-in microphones and 8 beam forming elements. Pickup range: 5m Sensitivity: -38 dB AEC (acoustic echo cancellation) VAD (voice activation detection) Microphone background noise suppression
Speaker	5W, for audio output.
USB Type C Out	USB 2.0, Type-C Out for transferring UVC/UAC.
USB Type C In	Type-C IN for power supply
Ethernet Connection(RJ45)	100M Ethernet Port, Wired Network Connection
USB A	For External Equipment (Mouse/Keyboard)
HDMI	HDMI 1.4, for Outputting Video and Displaying System Page
WIFI	5G band 1+2.4G Support STA Mode
Bluetooth	BT4.1
System Memory	64G
Adapter	INPUT: AC100-240V 50/60Hz 0.45A Max OUTPUT: DC 12V 1.5A
Machine Weight	771.5g

Kandao Meeting Pro

Resolution	1920*1080/1280*720
Encoding Format	MJPEG/H.264
Capture FOV	360°
Button*5	Vol+, Vol-, Mute, On/Off, Switch Mode
Microphone*8	8 Built-in microphones and 8 beam forming Pickup range: 5.5m Sensitivity: -38 dB AEC (acoustic echo cancellation) VAD (voice activation detection) Microphone background noise suppression
Speaker	5W, for audio output.
USB Type C Out	USB 2.0, Type-C Out for transferring UVC/UAC.
USB Type C In	Type-C IN for power supply
Ethernet Connection(RJ45)	100M Ethernet Port, Wired Network Connection
USB A	For External Equipment (Mouse/Keyboard)
HDMI	HDMI 1.4, for Outputting Video and Displaying System Page
WIFI	5G band 1+2.4G Support STA Mode
Bluetooth	BT4.1
System Memory	64G
Adapter	INPUT: AC100-240V 50/60Hz 0.45A Max OUTPUT: DC 20V 3A
Machine Weight	807g