

KANDAO

Kandao Meeting Ultra

360 AI Conference Host with Dual Touchscreens 4K



Dual 4K HDR Capture



Dual Touch Screens



360 AI Face Detection



Hi-Fi Speaker



Omnidirectional Mics



Multiple Conference Modes



Standalone Mode with Android OS

Real 4K HDR Conference

Kandao Meeting Ultra output streams at 4K 30FPS HDR video to get rid of over-exposed and underexposed images. Even in dim or backlight conditions, your images will be natural and brilliant.

The built-in noise reduction algorithm improves clarity while restoring more details, creating a vivid and clear hybrid meeting experiences like never seen before.



Talk Face-to-Face

Positioning two 15.6" FHD touchscreens underneath the camera creates a direct face-to-face collaboration. The two fish-eye lenses above the touchscreens cover 360-degree view of the conference room, clearly capturing faces, bringing a more natural experience for remote attendees.



All-in-One Conference Host

Kandao Meeting Ultra combines touchscreens, panoramic camera, microphones, speaker, Bluetooth, and WiFi in one. With a built-in Android system, users can download video conferencing software directly onto the device creating a perfect solution for hybrid collaboration.



Flexible for Different Scenarios

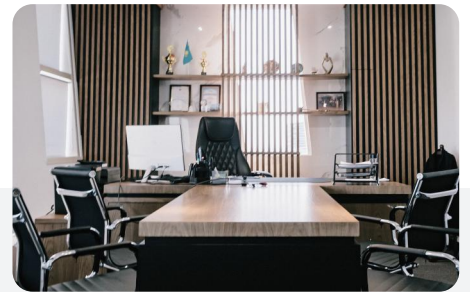
Kandao Meeting Ultra is designed for small to large collaboration spaces. It is flexible for different scenarios and demands, making each conference room a more efficient and intelligent collaboration space.



Phone Booth/Meeting Pods



Executive Office



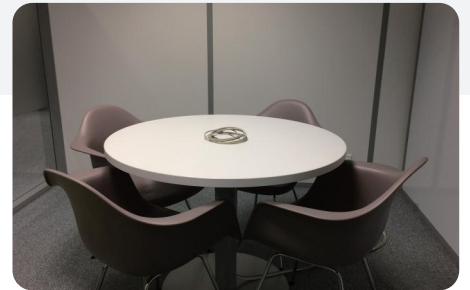
VIP Room



Large Conference



Mid-sized conference



Small Conference

Tech Specs



Kandao Meeting Ultra



Official Website

Resolution@Frame Rate	3840*2160@30fps / 1920*1080@30fps / 1280*720@30fps
Encoding Format	MJPEG / H.264
Touchscreen Size	15.6-inch LED Display
Quantity of screens	Two
Touch Control	Dual 10-point capacitive touch
Display Resolution	1920 x 1080, 60Hz
USB C	USB Type C Out x 1: USB 3.1, connect to computer for transmitting audio/video (UVC/UAC) USB Type C In x 1: for charging
Ethernet	RJ45 x 1: Gigabit Ethernet port for wired network transmission, and PoE power supply
HDMI	HDMI OUT 2.1 x 2: Video output, displaying system interface HDMI IN 2.0 x 1: Video input for screen sharing from a computer

USB A	USB A x 3: for connecting with peripherals, such as mouse and keyboard
Wi-Fi	2.4G + 5G, Wi-Fi 6
Bluetooth	Bluetooth 5.0
System Memory	64G
Micro SD Card	Support FAT32 and exFat format (Up to 1TGB)
Microphones	Eight Omni-directional beamforming microphones
Voice Pickup Range	5.5m
POE Power Supply	802.3bt