KANDAO

Kandao Meeting Ultra

360 AI Conference Host with Dual Touchscreens   4K

CES INNOVATION AWARDS 2023 HONOREE

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.

Ultra 4K HDR

underexposed   over-exposed

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.

Touchscreens
360 AI Camera
Microphones
Hi-Fi Speaker
Bluetooth
Wi-Fi

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

Resolution@Frame Rate	33840*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