MeetHD

HUB68E



Features

4K

0

3.5mm

Audio port

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(MAIN 4K)

- **BYOM**
- **High Configuration**

RS232

RJ45

Power





Remote web screen



Writing and annotation

لسسنا

HDMIIN USB Touch Back

Dual serial control (RS232*2)

вуом



Remote Broadcast control& Centralized control



A55*4/Android 11

APP Free Miracast&AırPlay



Pre-installed third-party APP



Hardware Specifications

CPU: ARM Cortex A55 x 4. Storage Configuration: 2G DDR+8G FLASH.

Hardware Ports: 1xHDMI Output (1x4k 60hz): 1xHDMI Input.

1xAnalog 3.5mm audio Output;2xRS232.

2xUSB 3.0 Host Type-A;1xUSB 2.0 Host Type-A.

1x12V/3A DC Power Jack; 1xRJ45 Lan port; 4xWi-Fi antenna.

Power Consumption: Input: DC:12V :Max consumption :12W.

Size: 180*110*35mm (L*W*H).

Environment: 0°C~40°C (working temperature);10%~90% (working humidity).

Wireless Transmission Parameter

DLNA、Miracast、Airplay、Chromecast. Protocol:

Dual Wi-Fi: 5 8G SoftAP+5 8G WIFi

Number of connections: 128

Transmit distance: No obstacle 50m.

BYOM: Support for all major conferencing services such as Teams, Zoom, and GoToMeeting.

Mirror back: Support.

Touch control system: Mouthpiece: USB HID.

Support Mouse mode, IR touch control, Capacitive touch panel.

Video decoding: Support H.264, H.265, VP8, RV, WMV, AVS, H.263, MPEG4.

Decoding solution:4K.

Support both wireless and wired bridging. **Bridging:**

Wiress Mirroring Modes

Video/Audio:

AirPlay/Miracast/Chromecast: Support DLNA/Miracast/Airplay/Chromecast/WiDi.

Wireless USB Dongle: Support Windows/Mac/Linux. Mirroring via software: Support Windows/Android/iOS/Mac.

• The resolution of the three screen transmission methods can all reach 4k; the delay time is 60~180ms; all support computer expansion screen, TouchBackControl and Mixed cast screen.

Device Management

RS232; API for third party integrations. **Centre Managerment:**

WebGUI Settings: Built-in web back-end. **Host Mode:** Mouse Controller.

Other Functions

Rotation mode: Support 90° 180° 270° photos Rotating.

Dynamic Password: Support APP mirroring, AirPlay, Windows software mirroring.

Audio output Output from HDMI or USB can be set in the setting.

Restart Timely: Support regular restart function to ensure the healthy operation of the device. Other APPs: Welcome speech, with classification function file browser, screensaver. Authority management: When the device is displayed on the screen, it is allowed to display on the screen.

Router Mode: Support 5.8G&5.8G AP at the same time for mirroring(optional).