



Yealink AVHub is a meeting audio and video processor used in large/extra-large conference rooms/conference fields. AVHub supports multi-camera, multi-microphone, and multi-speaker, and combined with audio and video processing capability, AVHub can release PC performance. In addition, cameras, microphones, speakers can be directly connected to the AVHub through the network cable PoE, reducing wiring and managing video and audio equipment uniformly. Users can adjust the camera layout with the Yealink plug-in before or even in MTR meetings when using the AVHub.

## Key Features and Benefits

- Multi-camera Layout
- Easy Deployment
- BYOD
- Audio & Video Processing Capability
- Support up to 9 x UVC84/UVC86\* (UVC86 support in Mar. 2022)
- Support up to 8 x VCM34/VCM38 array microphones
- Support up to 4 x MSpeaker II
- Broadly compatible with third-party DSP

## About AVHub

### AVHub Port

- 2 x USB-A Port
- 1 x USB-B Port
- 1 x Codec Port
- 7 x VCH Port (RJ-45)
- 1 x RCA in/out Port
- 1 x 6.3mm Line in Port
- 1 x 6.3mm Line out Port
- 1 x Power Supply Port

### Package Content

- AVHub
- 2.5m USB Cable
- 3m Ethernet Cable
- Quick Start Guide

### Package Features

- Qty/CTN: 1 PCS
- N.W/CTN: 2.31 kg
- G.W/CTN: 2.62 kg
- Giftbox size: 382mm\*215mm\*120mm



## About Yealink

Yealink is a global leading provider of enterprise communication and collaboration solutions, offering video conferencing service to worldwide enterprises. Focusing on research and development, Yealink also insists on innovation and creation. With the outstanding technical patents of cloud computing, audio, video and image processing technology, Yealink has built up a panoramic collaboration solution of audio and video conferencing by merging its cloud services with a series of endpoints products. As one of the best providers in more than 140 countries and regions including the US, the UK and Australia, Yealink ranks No.1 in the global market share of SIP phone shipments.

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## Technical Support

Visit Yealink WIKI (<http://support.yealink.com/>) for firmware downloads, product documents, FAQ, and more. For better service, we sincerely recommend you to use Yealink Ticketing system (<https://ticket.yealink.com>) to submit all your technical issues.

