

UVC30-CP900-BYOD Meeting Kit for Small and Huddle Rooms



Yealink UVC30-CP900-BYOD meeting kit is dedicated for your small and huddle rooms that ensure the excellent video and audio experience with lower cost. Maximally optimize the user experience via one cable, this meeting kit is not only plug-and-play, but also makes you feel free to have all kinds of UC meetings, including Teams, Skype for Business, Zoom, etc. Meanwhile, capable of charging laptop via Type-C cable entirely assures the endurance of your own laptop.



Key Features and Benefits

All-in-One Design, Plug and Play

Integrate audio, video and HDMI output together into one Type-C cable. Whoever walks into the room, simply connects one cable to your laptop and no extra driver installation is required.

Long Endurance

Capable of charging laptop via Type-C cable, users can take a long meeting even without their own power adapters.

Cost-effective

Reasonable price for audio and video conference and collaboration, especially suitable for the enterprise with lots of huddle rooms.

Simple Deployment

Simplify your deployment that you only need to connect video and audio devices to BYOD box, dramatically reducing your deployment time.

Specification

Yealink UVC30 Room USB Camera

- 4K video resolution
- Maximum 60FPS
- 3x digital zoom
- Field of view (diagonal): 120°
- Facial detection and Auto framing
- 1 x 3m USB 2.0 cable

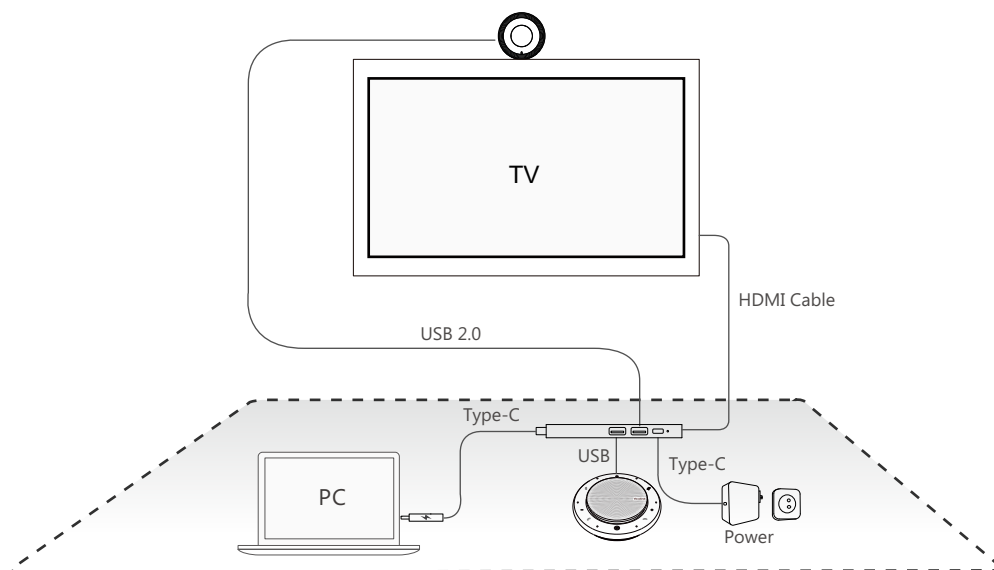
Yealink CP900 HD Speakerphone

- Optima HD voice
- Built-in 6 MEMS microphone arrays
- Signal to Noise Ratio (SNR): +59 dB
- 6.5 feet / 2 meters voice pickup range
- Full-duplex technology
- Noise suppression (NS)
- Digital Signal Processing (DSP)
- Acoustic echo cancellation (AEC)
- Root Mean Square (RMS): 3W

Yealink BYOD Box

- 2x USB3.0 Type-A port
- 1x HDMI output
- 1x 1.5m Type-C cable for connecting to laptop, support charging via USB-C on laptop
- 1x Type-C port for power adapter
- PD Power adapter

UVC30-CP900-BYOD Connection



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.



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