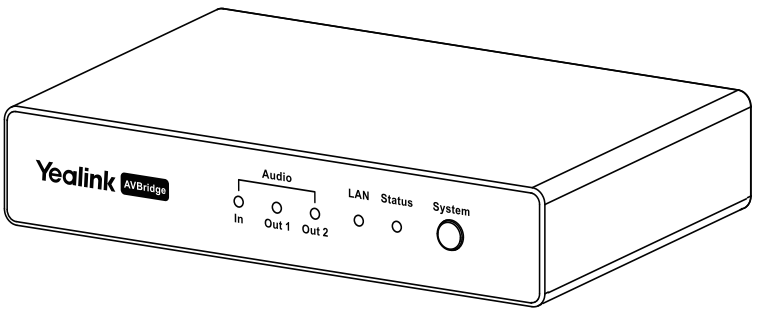
Yealink



Audio&Video Bridge (AVBridge)

English I Deutsch I Français I Español

Quick Start Guide (V1.1)

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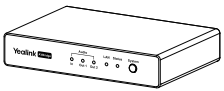
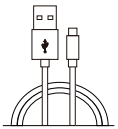
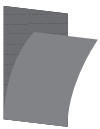
Package Contents



AVBridge

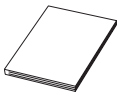


USB 3.0 (A - B) Cable (2.5m)

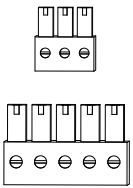


× 2

3M Velcro



Quick Start Guide



Male Phoenix Connector (Pitch 3.81 mm)

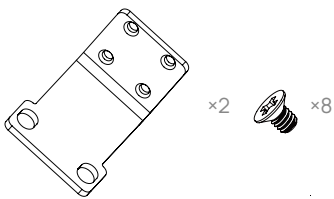
In a 19-Inch Rack

Under a Table/On a Wall

Mounting Bracket

× 4 × 4

Expansion Nuts and Screws



×2 ×8

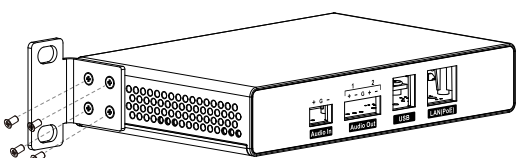
Mounting Ears and Screws

We recommend that you use the accessories provided or approved by Yealink. The use of unapproved third-party accessories may result in poor performance.

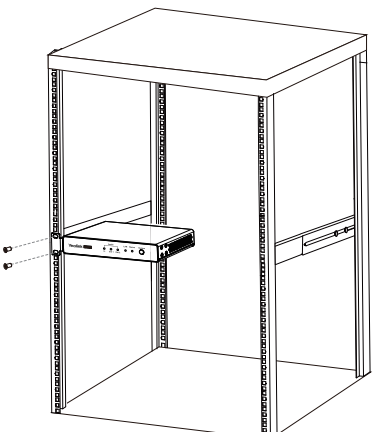
Installation

A. In a 19-Inch Rack (compliant with the IEC60297 Standard)

1. Install a mounting ear on one side of AVBridge.

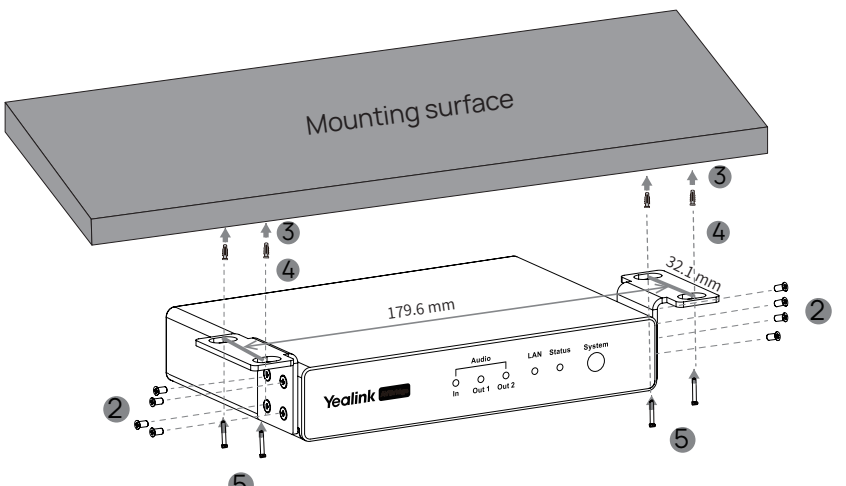


2. Push AVBridge into the rack, and fix it to the rack with screws (not included).



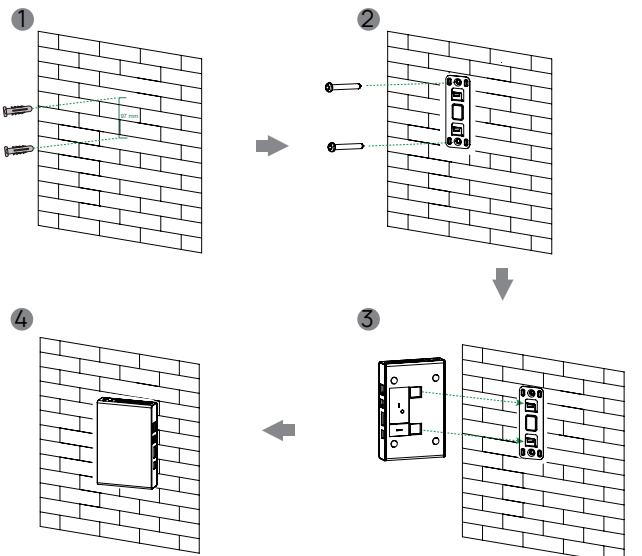
B. Under a Table-Using Mounting Ears

1. Install the mounting ears on both sides of the AVBridge.
2. Use the mounting ears to mark holes on the mounting surface.
3. Drill holes and insert the expansion nuts.
4. Fix the AVBridge on the mounting surface with the expansion screws.

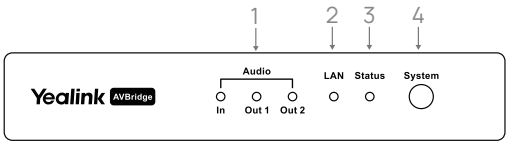


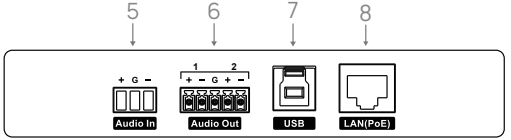
C. On a Wall-Using Mounting Bracket

1. On the wall, mark holes, drill holes and insert the expansion nuts.
2. Fix the wall mount with the expansion screws.
3. Attach AVBridge to the wall mount.



Interface Introduction





1	Audio In LED	• No signal or signal too weak: turned off • Signal/level input normal: solid green • Signal/level input abnormal: solid red	3	Status LED	See the next page
	Audio Out1/2 LED	• No signal or signal too weak: turned off • Signal/level input normal: solid green • Signal/level input abnormal: solid red	4	System	• Reset the device: press and hold for 10 seconds • Execute one-click deployment: double-click within 2 seconds • Enter recovery mode: press and hold for 10 seconds while powering on
2	LAN LED	• Network connected: solid green • Data transmitting: solid green • Network abnormal: flash red • No physical connection: turned off			

5	Audio in	• Support a single-channel, 3-pin terminal for audio input interface • The preamplifier sensitivity supports Line level (+4 dBu) and Aux level (-10 dBV) input • Adjustment range: 0 to 42 dB	7	USB	• Support one USB Type-B USB 3.0 interface, compatible with stereo audio • Connect to devices such as PC, MTR-W, and MTR-A
6	Audio out	• Support a dual-channel, 5-pin terminal for audio output interface • Connect to devices such as speakers for audio output playback • The output level supports Line level (+4 dBu) and Aux level (-10 dBV) • Adjustment range: –40 to 4 dBu	8	LAN(PoE)	• 1 x Gigabit Ethernet port • Designed for the transmission of audio/video streams and control signals, with support for Power over Ethernet (PoE)

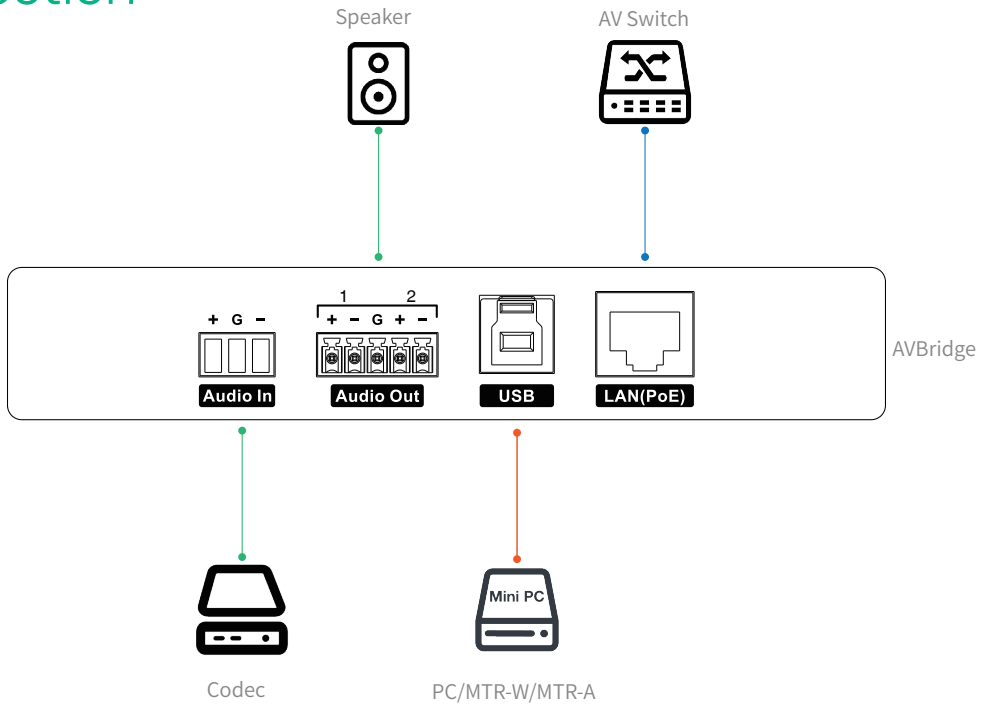
Status LED

LED Indicators	Introduction
Off	Powered off
Solid orange	• Initializing • Rebooting
Solid green	Normal operating state
Flash orange slowly	Upgrading firmware
Flash red slowly	Entering recovery mode
Flash red and green alternately	Searching devices

System LED

LED Indicators	Introduction
Flash green	One-click deployment in progress.
The green light turns on, remains lit for one minute, and then turns off.	Deployment completed successfully
The red light turns on, remains lit for one minute, and then turns off.	Any step fails during operation

Connection


Speaker
AV Switch
+ G –
1 2
+ – G + –
Audio In
Audio Out
USB
LAN(PoE)
AVBridge
Mini PC
Codec
PC/MTR-W/MTR-A

About Yealink

Yealink (Stock Code: 300628) is a global-leading provider of Unified Communication & Collaboration Solutions specialized in video conferencing, voice communications, and collaboration, dedicated to helping every person and organization embrace the power of "Easy Collaboration, High Productivity".

With best-in-class quality, innovative technology, and user-friendly experiences, Yealink is one of the best providers in more than 140 countries and regions, ranks No.1 in the global market share of IP Phone, and is the Top 5 leader in the video conferencing market (Frost & Sullivan, 2021).

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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