



Video Conferencing Hub

VCH51 Pro



English | Deutsch | Français | Español

Quick Start Guide (V1.1)

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Package Contents



VCH51 Pro



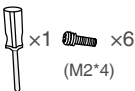
(1.8m, 5.9ft) (C - C)
USB 3.2 gen1 Cable



Velcro



PD Power Adapter



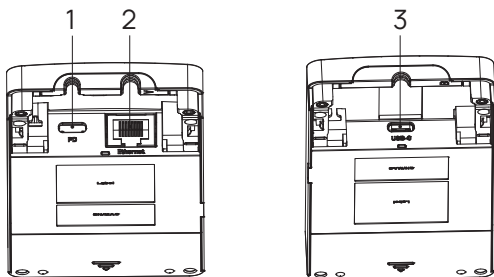
Cable Cover Kit
with Screwdriver
& Screws



Quick Start
Guide

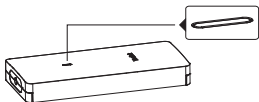
❗ **Note:** We recommend that you use the accessories provided or approved by Yealink. The use of unapproved third-party accessories may result in poor performance.

Hardware Interface Instructions



No.	Interface Name	Description
1	PD	Connect the PD power adapter to power the PC that is connected to the USB-C port.
2	Ethernet	• Connect VCH51 Pro to the VCH port of the Yealink host device. • Connect VCH51 Pro to the switch port.
3	USB-C	Connect to PC for BYOM or content sharing.

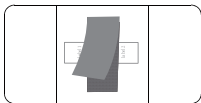
LED Indicator



LED	Status	Description
Green light	always bright	normal connection
Red light	always bright	disconnected
Orange light	Flash	software upgrading

Installation

- 1 Stick the velcros on the back of VCH51 Pro.



- 2 Put the VCH51 Pro on the surface and press it firmly to secure it.

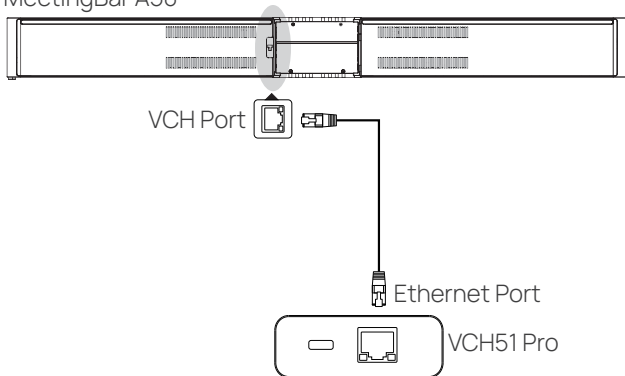


Connection

Connect to the Yealink host device

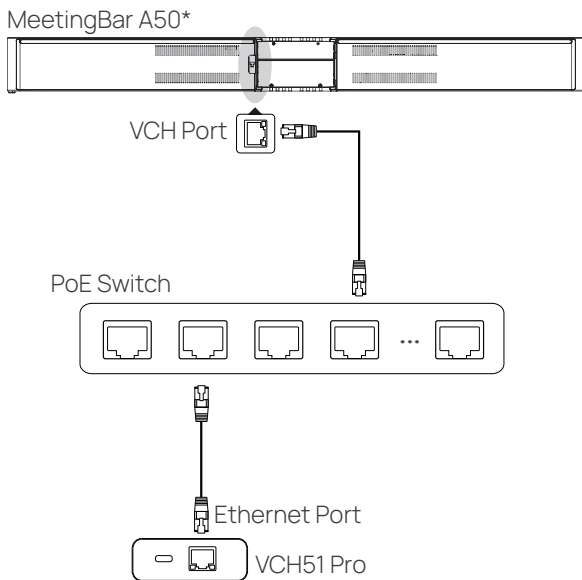
Connect directly to the Yealink host device.

MeetingBar A50*



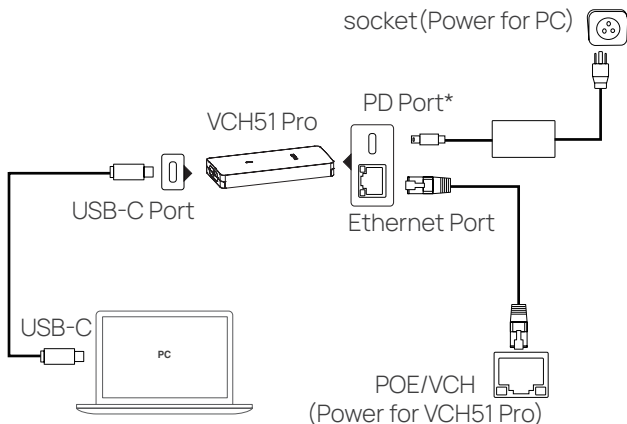
* The MeetingBar A50 is an example and can be replaced with Yealink AVHub/UVC camera or other host devices.

Connect to the Yealink host device via PoE switch.



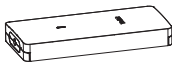
* The MeetingBar A50 is an example and can be replaced with Yealink AVHub/UVC camera or other host devices.

Connect to the PC



* The PD power adapter can be left unconnected if there is no need to supply power to the PC.

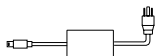
Packungsinhalt



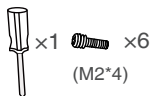
VCH51 Pro

(1,8 m, 5,9 Fuß) (C - C)
USB 3.2 gen1-Kabel

Klettverschluss



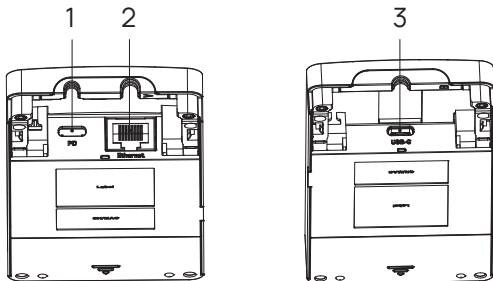
PD-Netzteil

KabAb-Montageset
inkl. Schraubendreher
+ Schrauben

Kurzanleitung

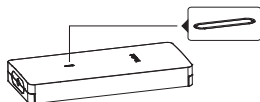
! Hinweis: Wir empfehlen Ihnen, das von Yealink bereitgestellte oder freigegebene Zubehör zu verwenden. Die Verwendung nicht zugelassenen Zubehörs von Drittanbietern kann zu Leistungseinbußen führen.

Anweisungen zur Hardwarechnittstelle



NEIN. Anschluss	Beschreibung
1 PD	Schließen Sie das PD-Netzteil an, um den mit dem USB-C-Anschluss verbundenen PC mit Strom zu versorgen.
2 Ethernet	• Verbinden Sie VCH51 Pro mit dem VCH-Port des Yealink-Hostgeräts. • Schließen Sie VCH51 Pro an den switch-port an.
3 USB-C	Verbindung zum PC für BYOM oder Bildschirmfreigabe.

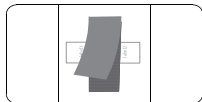
LED-Anzeige



LED	Status	Beschreibung
Grünes Licht	immer hell	normale Verbindung
Rotlicht	immer hell	getrennt
Orangefarbenes Licht	Blitz	software-Upgrade

Installation

- 1 Kleben Sie die Klettverschlüsse auf die Rückseite des VCH51 Pro.



- 2 Legen Sie den VCH51 Pro auf die Oberfläche und drücken Sie ihn fest an, um ihn zu befestigen.

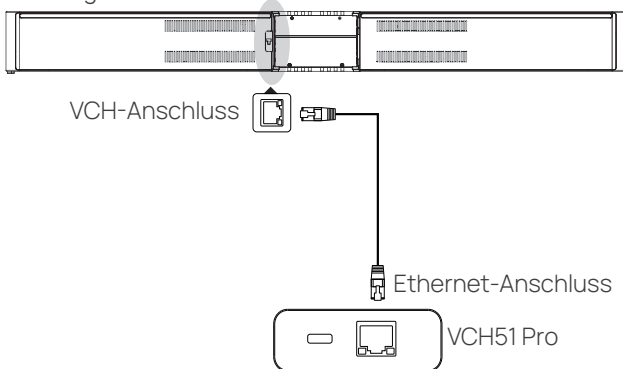


Verbindung

Verbindung zum Yealink-Hostgerät herstellen

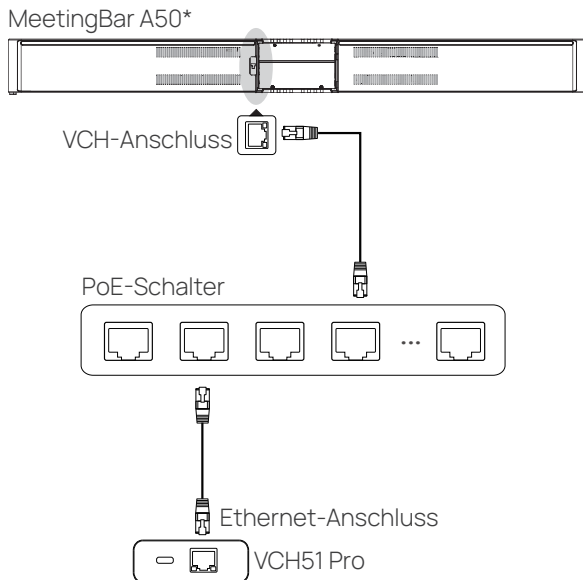
Stellen Sie eine Verbindung zum Yealink-Hostgerät her.

MeetingBar A50*



* Der MeetingBar A50 ist ein Beispiel und kann durch eine Yealink AVHub/UVC-Kamera oder andere Hostgeräte ersetzt werden.

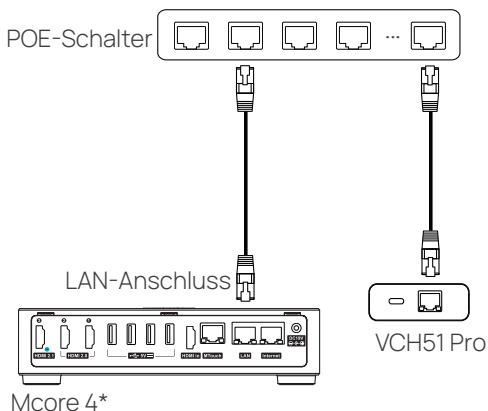
Verbindung zum Yealink-Hostgerät über PoE-switch.



* Der MeetingBar A50 ist ein Beispiel und kann durch eine Yealink AVHub/UVC-Kamera oder andere Hostgeräte ersetzt werden.

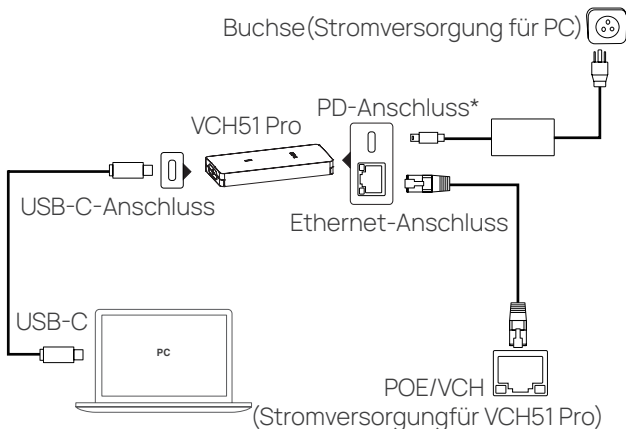
Mit dem LAN verbinden

ⓘ **Hinweis:** Die Lösung für den Anschluss an das LAN wird durch Firmware-Updates unterstützt werden.



* Der MCore 4 ist ein Beispiel und kann durch andere Yealink Windows- oder Android-Hostgeräte ersetzt werden.

Mit dem PC verbinden



* Das PD-Netzteil kann unverbunden bleiben, wenn keine Stromversorgung für den PC erforderlich ist.

Contenu du colis



VCH51 Pro



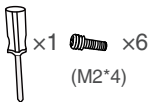
(1,8 m, 5,9 pi) (C - C)
Câble USB 3.2 gen1



Velcro



Adaptateur PD



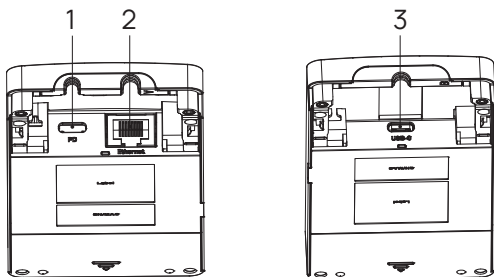
Kit de couverture
de câbles incluant
tournevis et vis



Guide de démarrage
rapide

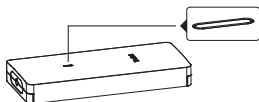
! **Remarque:** Nous vous recommandons d'utiliser les accessoires fournis ou approuvés par Yealink. L'utilisation d'accessoires tiers non approuvés peut entraîner de mauvaises performances.

Instructions d'Interface matérielle



Non.	Nom de l'Interface	Description
1	PD	Branchez l'adaptateur secteur PD pour alimenter le PC connecté au port USB-C.
2	Ethernet	• Connectez le VCH51 Pro au port VCH du appareil hôte Yalink. • Connectez le VCH51 Pro au port du commutateur.
3	USB-C	Se connecter au PC pour BYOM ou partage de contenu.

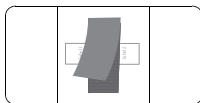
Indicateur LED



DIRIGÉ	Statut	Description
Feu vert	toujours brillant	connexion normale
Feu rouge	toujours brillant	déconnecté
Lumière Orange	Éclair	mise à niveau du logiciel

Installation

- 1 Stick the velcros on the back of VCH51 Pro.



- 2 Placez le VCH51 Pro sur la surface et appuyez fermement pour le fixer.

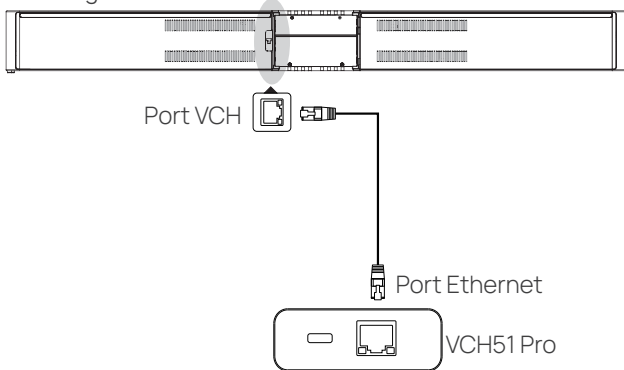


Connexion

Connectez-vous aux appareil hôte Yealink

Connectez-vous directement aux appareil hôte Yealink.

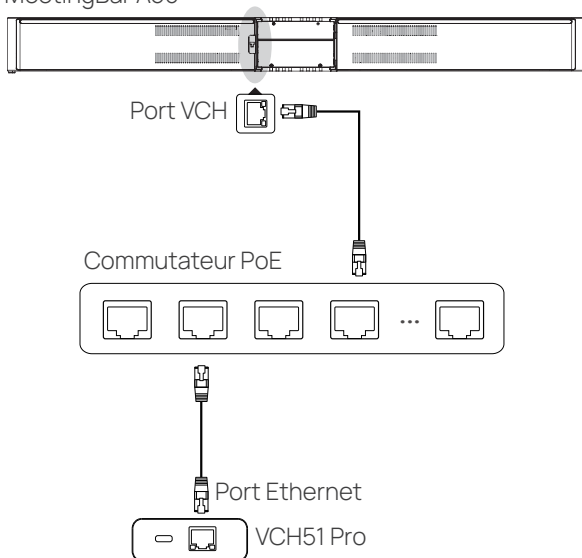
MeetingBar A50*



* Le MeetingBar A50 est un exemple et peut être remplacé par une caméra Yealink AVHub/UVC ou d'autres appareils hôtes.

Connectez-vous aux appareil hôte Yealink via un commutateur PoE.

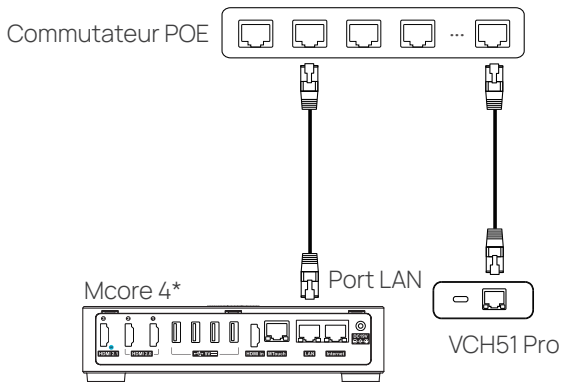
MeetingBar A50*



* Le MeetingBar A50 est un exemple et peut être remplacé par une caméra Yealink AVHub/UVC ou d'autres appareils hôtes.

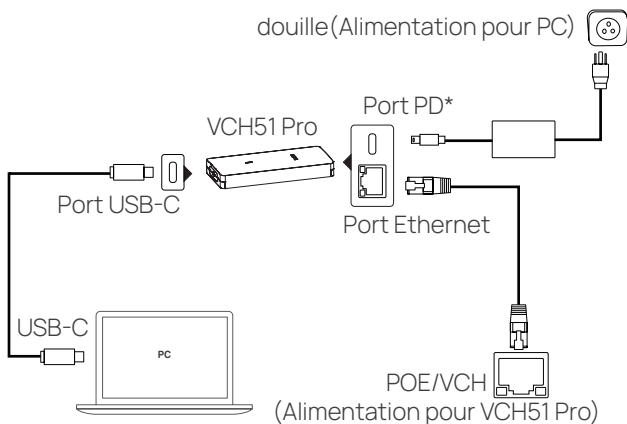
Connectez-vous au LAN

❗ **Remarque:** La solution de connexion au LAN sera mise à jour et prise en charge dans la prochaine version.



* Le MCore 4 est un exemple et peut être remplacé par d'autres appareils hôtes Yealink Windows ou Android.

Connectez-vous au PC



* L'adaptateur secteur PD peut rester déconnecté s'il n'est pas nécessaire d'alimenter le PC.

Contenido del paquete



VCH51 Pro



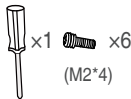
(1,8 m, 5,9 pies) (C - C)
Cable USB 3.2 gen1



Velcro



Adaptador PD



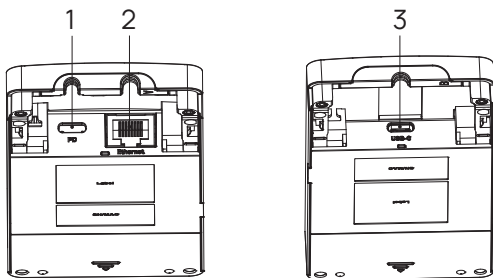
Juego de cubierta
para cables con
destornillador + tornillos



Guía de
inicio rápido

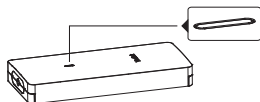
❗ **Nota:** Le recomendamos que utilice los accesorios proporcionados o aprobados por Yealink. El uso de accesorios de terceros no aprobados puede provocar un rendimiento deficiente.

Instrucciones de interfaz de Hardware



No.	Nombre de la interfaz	Descripción
1	PD	Conecte el adaptador de corriente PD para suministrar energía al PC conectado al puerto USB-C.
2	Ethernet	• Conecte VCH51 Pro al puerto VCH del dispositivo host Yealink. • Conecte VCH51 Pro al puerto del conmutador.
3	USB-C	Conéctese al PC para BYOM o compartición de contenido.

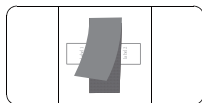
Indicador LED



CONDUJO	Estado	Descripción
Luz verde	siempre brillante	conexión normal
Luz roja	siempre brillante	desconectado
luz naranja	Destello	actualización de software

Instalación

- 1 Pegue los velcros en la parte posterior del VCH51 Pro.



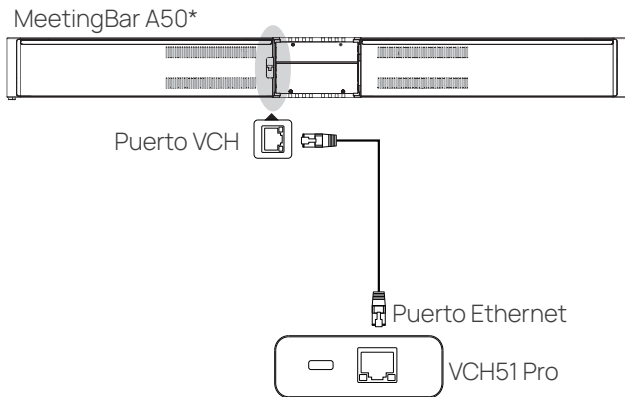
- 2 Coloque el VCH51 Pro sobre la superficie y presiónelo firmemente para asegurarlo.



Conexión

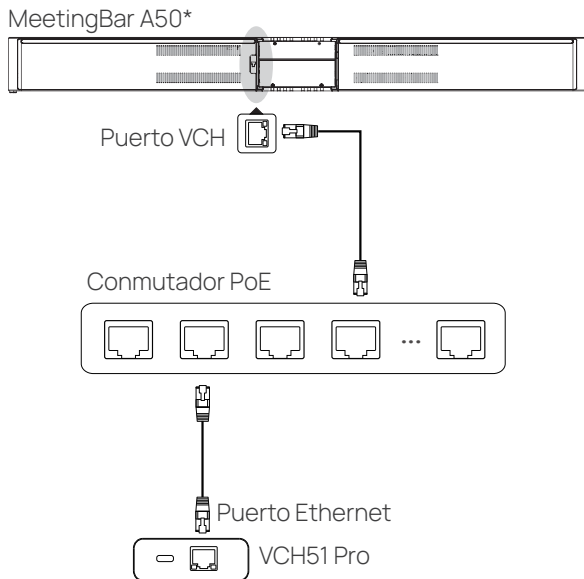
Conéctese a los dispositivo host de Yealink

Conéctese directamente a los dispositivo host de Yealink.



* El MeetingBar A50 es un ejemplo y se puede reemplazar con una cámara Yealink AVHub/UVC u otros dispositivos host.

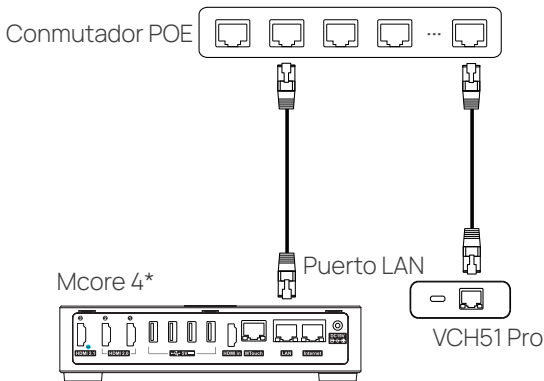
Conéctese a los dispositivo host de Yealink a través del conmutador PoE.



* El MeetingBar A50 es un ejemplo y se puede reemplazar con una cámara Yealink AVHub/UVC u otros dispositivos host.

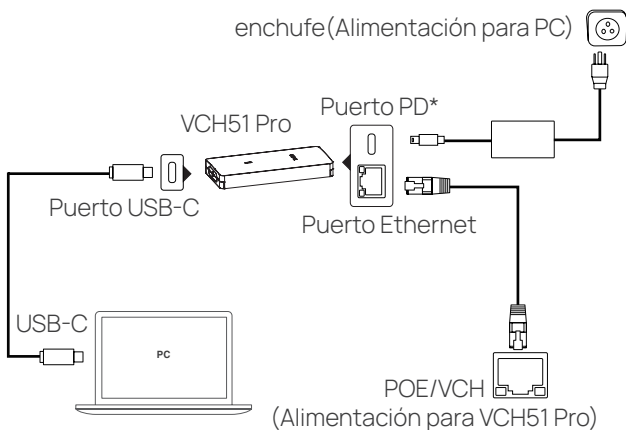
Conectarse a la LAN

❗ **Nota:** La solución para la conexión a la LAN se habilitará mediante actualizaciones de firmware.



* El MCore 4 es un ejemplo y se puede reemplazar con otros dispositivos host Yealink Windows o Android.

Conectarse a la PC



* El adaptador de corriente PD puede permanecer desconectado si no es necesario suministrar energía al PC.



Declaration of Conformity

We,

YEALINK(XIAMEN) NETWORK TECHNOLOGY CO.,LTD

Address: No.666 Hu'an Rd. Huli District Xiamen City, Fujian, P.R. China

Manufacturer: YEALINK(XIAMEN) NETWORK TECHNOLOGY CO.,LTD

Address: No.666 Hu'an Rd. Huli District Xiamen City, Fujian, P.R. China

DATE: 30th/ August/2025

declare that the product

Type: Video Conferencing Hub

Model: VCH61 Pro

meets the essential requirements and other relevant provisions according to the following EC directive

Directive: 2014/30/EU, 2014/35/EU

Conformity

The product complies with the following standards:

Safety : **EN 62368-1:2020+A11:2020**

EMC: **EN 55032:2015+A11:2020**

EN 55035:2017+A11:2020

EN IEC 61000-3-2: 2019+A1:2021

EN 61000-3-3: 2013+A1:2019

Harmonized: EN62321-1:2013

Directive 2011/65/EU and (EU)2015/863 of the European Parliament and of the Council of 8 June 2011 and 4 June 2015 on the restriction of the use of certain hazardous substances in electrical and electronic equipment(RoHS 2.0)

Directive 2012/19/EU of the European Parliament and of the Council of 4.July.2012 on Waste electrical and electronic equipment(WEEE)

Regulation (EC) No.1907/2006 of the European Parliament and of the Council of 18.December.2006 on Registration, Evaluation, Authorization, and Restriction of Chemicals (REACH)

The declaration of conformity is issued under the sole responsibility of the manufacturer

NAME: Huahu Wang

DATE:

TITLE: Manager

Huahu Wang
30/Aug/2025

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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