Yealink



MSketch

Quick Start Guide V 1.0

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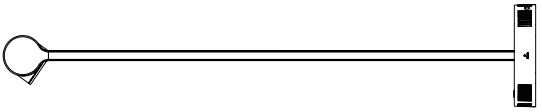
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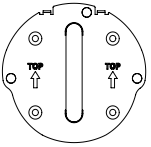
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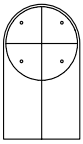
Package Contents



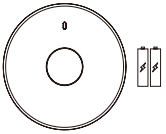
MSketch



MSketch wall-mount bracket



PC alignment plate



Share Button
and AAA battery*2



Share Button
wall-mount bracket



ϕ6*30mm

Expansion plug



T4*30mm

Self-tapping screws



3*6PMOZN3+

Machine screws



WH-85* 3.0

Screwdriver

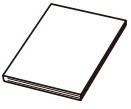


L80*W80, T0.7mm

L-shaped Black Tape



Optical filter

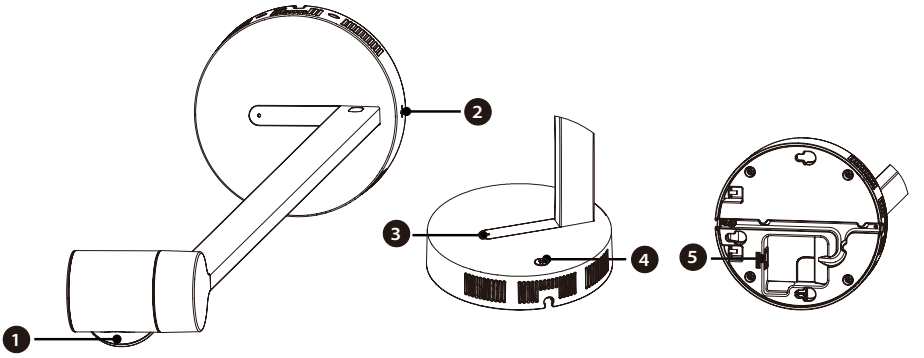


Quick Start Guide

You can access Yealink's official support website to obtain printing materials for the L-shaped Black Tape.

Hardware Interface Instruction

MSketch

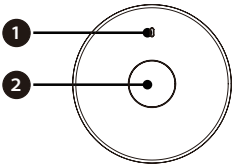


No.	Item	Description
1	Camera	Capture whiteboard content.
2	Reset	Reset to factory defaults.
3	LED Indicator	Indicate the device status.
4	Pairing Key	Press the pairing button to activate Bluetooth pairing mode.
5	Internet	Get power and connect to the network device.

MSketch LED Indicator

LED status	Description
Off	Device is powered off or in a power-down state.
Solid Orange	Device is powered on and in an idle state.
Flashing Orange	Device is undergoing a firmware upgrade.
Solid Green	Camera is outputting video.
Flashing Red	Device is performing a factory reset.

Share Button



No.	Item	Description
1	LED Indicator	Indicate the device status.
2	Pairing Key	Long press the pairing button to activate Bluetooth pairing mode. Short press to share/stop sharing the whiteboard.

Share Button LED Indicator

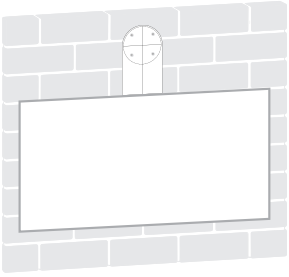
LED status	Description
Off	The device is not powered on or the battery is exhausted.
Green on	Lights up after a short press of the button, indicating start/stop of the sharing function.
Green on (3 s)	Indicates successful pairing.
Red on	Indicates low battery.
Orange on	Indicates disconnection from the host.
Orange blinking	Blinks after a long press of the button, indicating entering pairing mode.

MSketch Installation

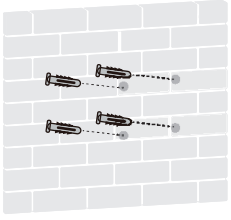
Installation location and height requirements:

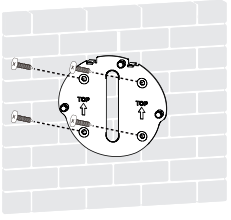
1. Horizontal position: Align with the center of the whiteboard to ensure centered installation;
2. Vertical height: 10~15cm above the top edge of the whiteboard (recommended value), which users can adjust flexibly according to the actual layout of the whiteboard on site.
3. Whiteboard size limitation: MSketch supports a maximum whiteboard size of 1.8 x 1.2 meters.

1 Use the PC alignment plate to align the wall bracket and mark the mounting positions, then drill holes in the wall.



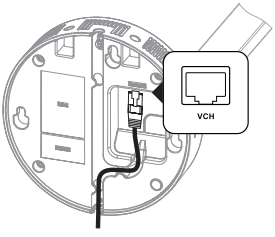
2 Install Expansion plug, secure the wall bracket to the wall with screws.



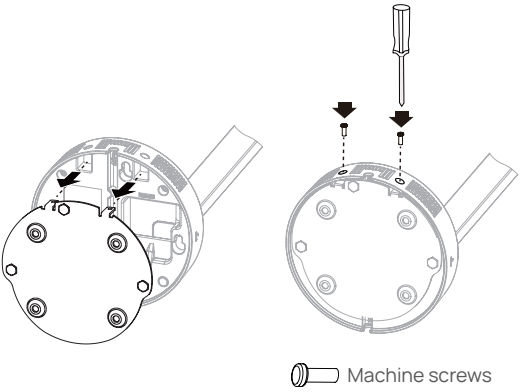


Expansion plug
Self-tapping screws

3 Pre-connect the network cable by plugging it into the Internet port of MSketch.



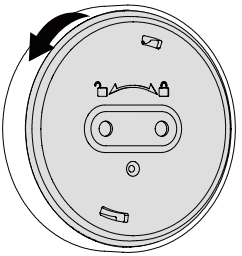
4 Attach MSketch to the wall bracket and tighten the screws.



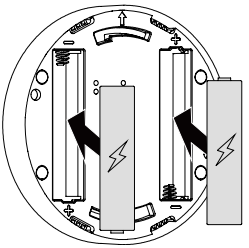
ShareButton Installation

Battery installation

1 Rotate the bottom cover of the ShareButton to open and remove it;

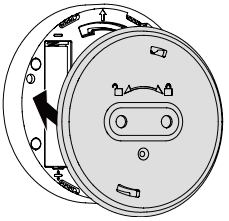


2 Insert the battery into the corresponding compartment of the ShareButton;

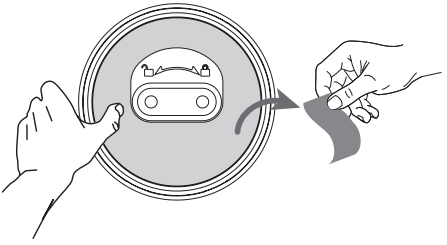


Option 1: Paste Installation

1. Cover the ShareButton with the bottom cover and secure it.

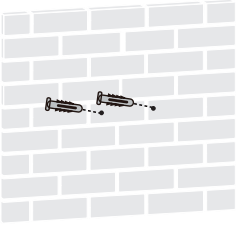


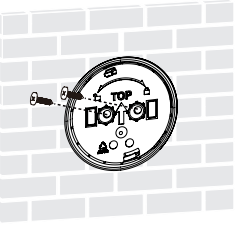
2. Remove the adhesive backing of the tape and attach the device to the target installation location.



Option 2: Wall Mounting

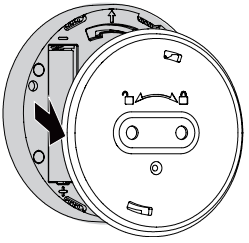
1. Install Expansion plug, secure the wall bracket to the wall with screws.





Expansion plug
Self-tapping screws

2. Cover the ShareButton with the bottom cover and secure it.

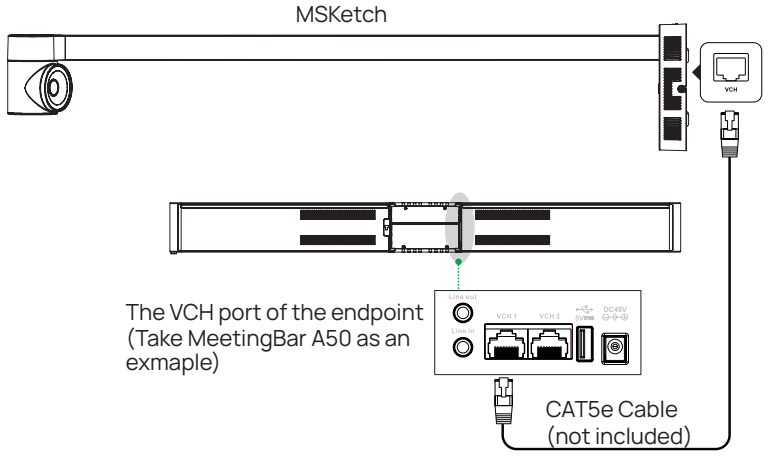


MSketch Connection

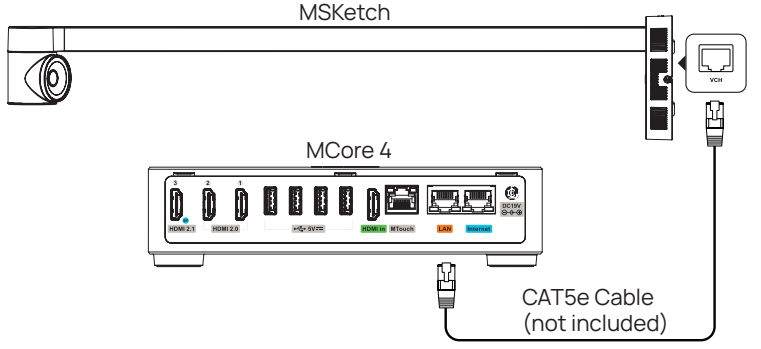
Notes:
For compatible host model information, please visit Yealink's official support website.
Option 2/3 will be supported by subsequent OTA upgrades.

Pair via Direct Connection

- **MTRoA connection**



- **MTRoW connection**



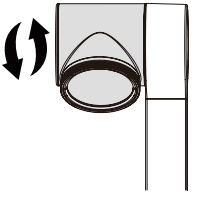
L-shaped Black Tape

Peel off the adhesive backing of the L-shaped Black Tape and stick it to the whiteboard. Yealink's accompanying software will automatically recognize the L-shaped Black Tape and configure the whiteboard area.



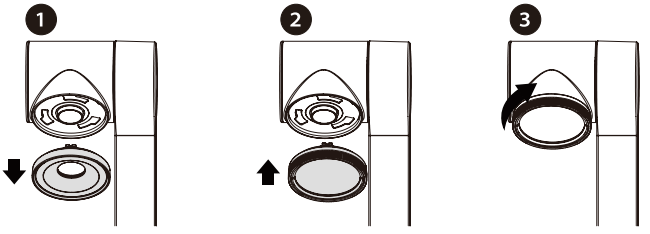
MSketch lens angle adjustment

Rotate the camera up and down to adjust the angle so that Msketch can capture the entire whiteboard.



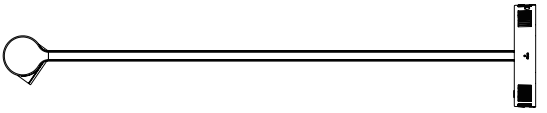
(Optional) Optical filter Installation

If the whiteboard is reflective, you can mount an optical filter on the lens and rotate it to filter out the reflection.

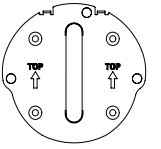


DE

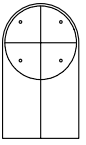
Lieferumfang



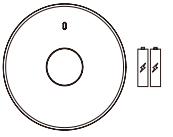
MSketch



MSketch Wandhalterung



PC-Ausrichtungsplatte



Teilen-Taste
und AAA-Batterie*2



Teilen-Taste
Wandhalterung



x8

ϕ6*30 mm

Erweiterung-
splombe



x8

T4*30 mm

Selbstschnei-
dende Schrauben



x2

3*6 PMOZN3+

Maschinen-
schrauben



WH-85*3.0

Schraubendreher



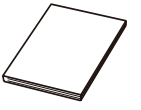
x4

L80*W80, T0,7 mm

L-förmiges schwarzes
Klebeband



Optischer filter

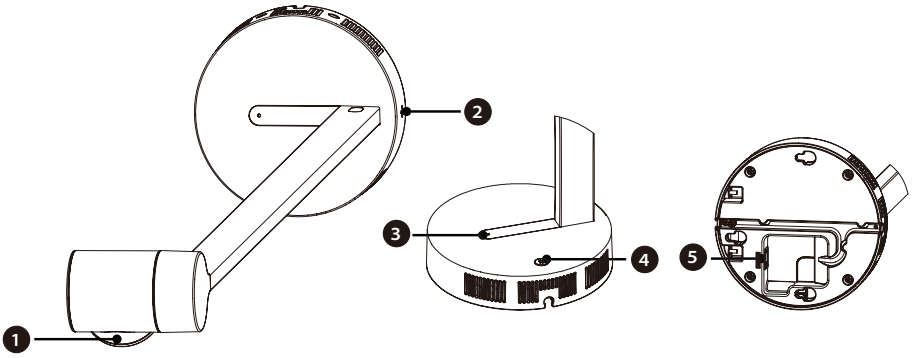


Kurzanleitung

Sie können die offizielle support-Webseite von Yealink besuchen, um Druckmaterialien für das L-förmige schwarze Klebeband zu erhalten.

Hardware-Schnittstellenanleitung

MSketch

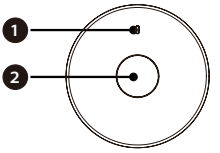


Nr.	Artikel	Beschreibung
1	Kamera	Weißbrettinhalt erfassen.
2	Reset	Zurücksetzen auf Werkseinstellung.
3	LED-Anzeige	Gerätestatus anzeigen.
4	Paarungstaste	Drücken Sie die Paarungstaste, um den Blue-tooth-Paarungsmodus zu aktivieren.
5	Internet	Stromversorgung erhalten und mit dem Netzwerkgerät verbinden.

MSketch-LED-Anzeige

LED-status	Beschreibung
Aus	Gerät ist ausgeschaltet oder im Abschaltzustand.
Dauerhaft	OrangeGerät ist eingeschaltet und im Leerlaufzustand.
Flackernd	OrangeGerät führt ein firmware-upgrade durch.
Dauerhaft	GrünKamera gibt video aus.
Flackernd	RotGerät führt eine Werkseinstellung durch.

Teilen-Taste



Nr.	Artikel	Beschreibung
1	LED-Anzeige	Gerätestatus anzeigen.
2	Paarungstaste	Halten Sie die Paarungstaste gedrückt, um den Bluetooth-Paarungsmodus zu aktivieren. Kurzdrücken zum Teilen/Beenden des Teilens des Weißbretts.

Share-Taste-LED-Anzeige

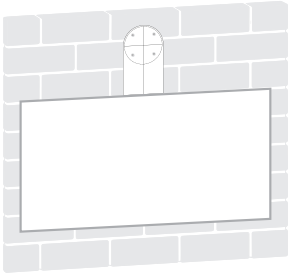
LED-status	Beschreibung
Aus	Das Gerät ist nicht eingeschaltet oder der Akku ist leer.
Grün	anLeuchtet nach einem kurzen Druck auf die Taste auf, um start/stop der Freigabefunktion anzuzeigen.
Grün an (3 s)	Zeigt erfolgreiche Paarung an.
Rot an	Deutet auf niedrigen Akkustand hin.
Orange an	Deutet Trennung von der host-Gerät an.
Orange blinkt	Blinkt nach einem langen Druck auf die Taste, um Eingang in den Paarungsmodus anzuzeigen.

MSketch-Installation

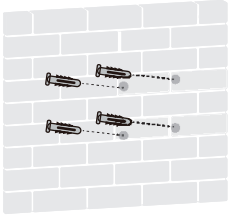
Installationsort und Höhenanforderungen:

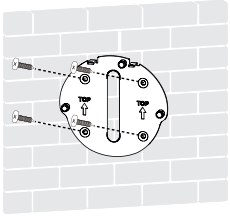
1. Horizontale position: Ausrichtung mit der Mitte der whiteboard, um eine zentrierte installation sicherzustellen;
2. Vertikale Höhe: 10–15 cm über dem oberen Rand des Whiteboards (empfohlener Wert), den Benutzer je nach tatsächlicher Aufbau des Whiteboards vor Ort flexibel anpassen können.
3. Whiteboard-Größenbegrenzung: MSketch unterstützt eine maximale Whiteboardgröße von 1,8 x 1,2 Metern.

1 Verwenden Sie die PC-Ausrichtungsplatte, um die Wandhalterung auszurichten und die Montagepositionen zu markieren, danach Löcher in die Wand bohren.



2 Installieren Sie die Expandierdübel und sichern Sie die Wandhalterung mit Schrauben an der Wand.

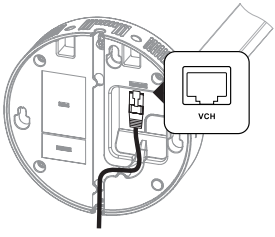




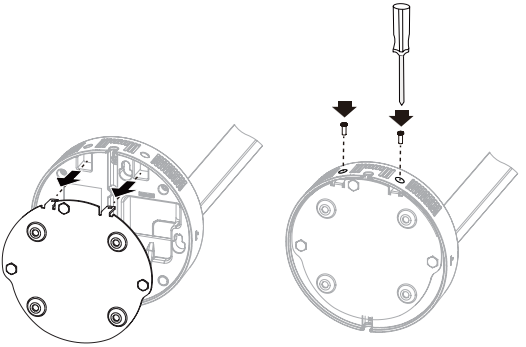
Erweiterungsplombe

Selbstschneidende Schrauben

3 Verbinden Sie das Netzwerkkabel vorab, indem Sie es in den Internetanschluss von MSketch stecken.



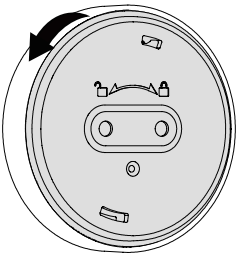
4 MSketch an die Wandhalterung anbringen und die Schrauben festziehen.



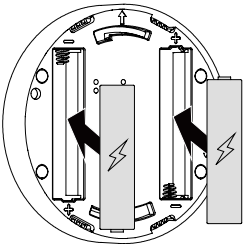
Teilen-Taste-Installation

Batterieinstallation

1 Drehen Sie die Unterseite der Teilen-Taste, um sie zu öffnen und zu entfernen;

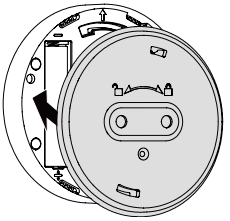


2 Führen Sie die Batterie in das entsprechende Fach der Teilen-Taste ein;

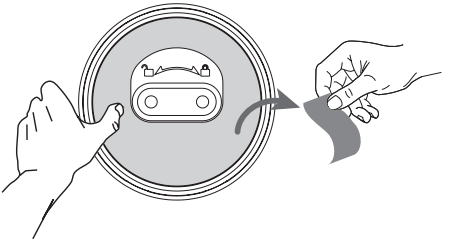


Option 1: Aufkleber-Installation

1. Decken Sie die Teilen-Taste mit der Unterseite ab und sichern Sie diese.

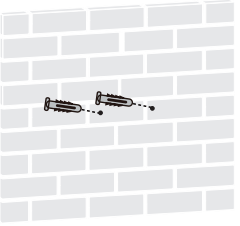


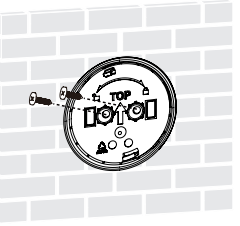
2. Entfernen Sie die Trägerfolie des Klebebands und befestigen Sie das Gerät am gewünschten Installationsort.



Option 2: Wandmontage

1. Installieren Sie die Expandierdübel und sichern Sie die Wandhalterung mit Schrauben an der Wand.

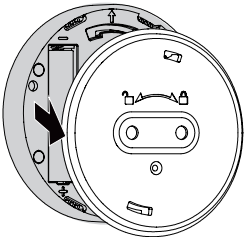




Erweiterungsplombe

Selbstschneidende Schrauben

2. Decken Sie die Teilen-Taste mit der Unterseite ab und sichern Sie diese.

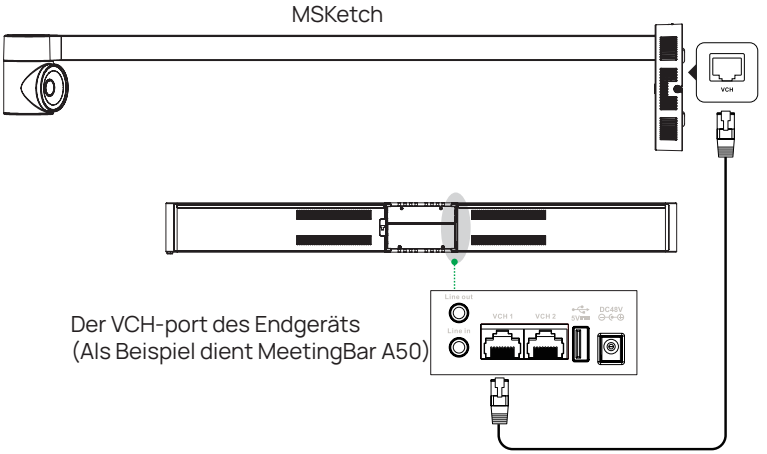


MSketch-Verbindung

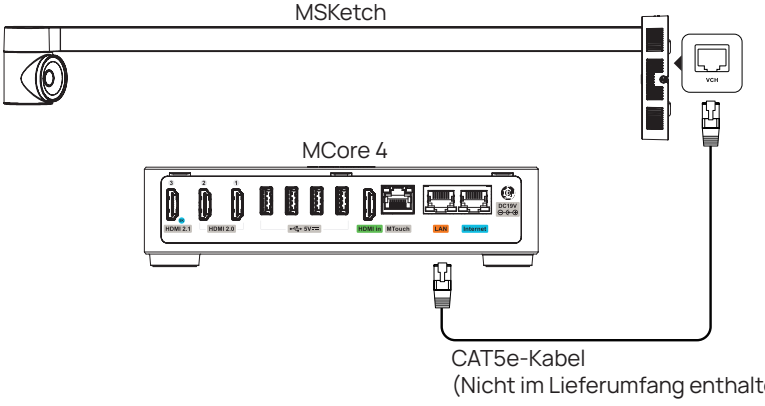
Hinweise:
Für Informationen zu kompatiblen host-Modellen besuchen Sie die offizielle support-Webseite von Yealink.
Option 2/3 wird durch nachfolgende OTA-Updates unterstützt.

Per Direktverbindung koppeln

- **MTRoA-Verbindung**



- **MTRoW-Verbindung**



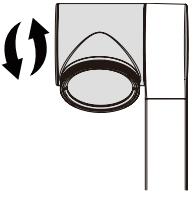
L-förmiges schwarzes Klebeband

Entfernen Sie die Trägerfolie des L-förmigen schwarzen Klebebands und kleben Sie es auf das whiteboard. Die beiliegende software von Yealink erkennt das L-förmige schwarze Klebeband automatisch und konfiguriert den whiteboard-Bereich.



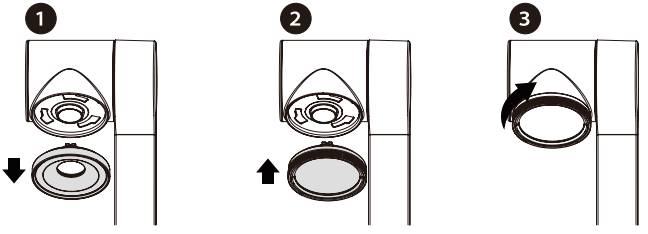
MSketch Objektivwinkeljustage

Drehen Sie die Kamera nach oben und unten, um den Winkel einzustellen, sodass Msketch das gesamte whiteboard erfassen kann.



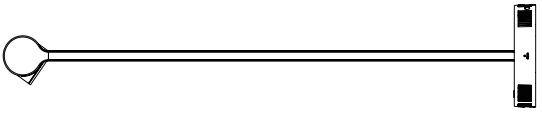
(Optional) Optischer filter Installation

Wenn das whiteboard reflektierend ist, können Sie einen optischen filter an das Objektiv montieren und drehen, um Reflexionen zu unterdrücken.

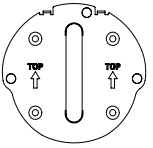


FR

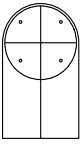
Contenu de la boîte



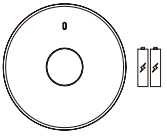
MSketch



Support mural MSketch



Plaque d'alignement PC



Bouton de partage et pile AAA*2



Bouton de partage support mural



x8

Ø6*30 mm

Cheville d'extension



x8

T4*30 mm

Vis autotaraudeuses



x2

3*6PMOZN3+

Vis Machine



WH-85*3.0

Tournevis



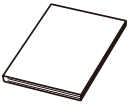
x4

L80*W80, T0,7 mm

Ruban noir en L



Filtre optique

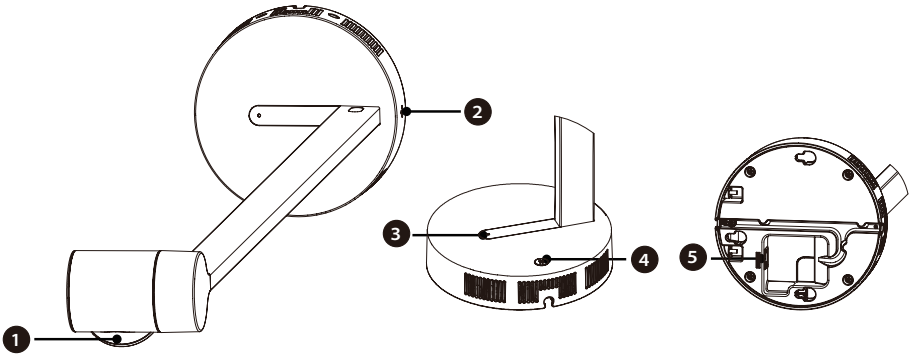


Guide de démarrage rapide

Vous pouvez accéder au site officiel d'assistance Yealink pour télécharger les documents d'impression du ruban noir en L.

Instruction de connectique matérielle

MSketch

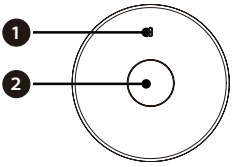


N°	Élément	Description
1	Caméra	Capturer le contenu du tableau blanc.
2	Réinitialiser	Permet de réinitialiser les paramètres d'usine.
3	Voyant LED	Indiquer l'état du périphérique.
4	Clé de mise en relation	Appuyez sur le bouton de mise en relation pour activer le mode de mise en relation Bluetooth.
5	Internet	Alimenter le périphérique et le connecter au réseau.

Indicateur LED MSketch

État de la LED	Description
Éteint	Le périphérique est éteint ou en état d'arrêt d'alimentation.
Orange fixe	Le périphérique est alimenté et en état inactif.
Orange clignotante	Le périphérique effectue une mise à jour de micrologiciel.
Vert fixe	La caméra diffuse une vidéo.
Rouge clignotant	Le périphérique effectue une réinitialisation d'usine.

Bouton de partage



N°	Élément	Description
1	Voyant LED	Indiquer l'état du périphérique.
2	Clé de mise en relation	Appuyez longuement sur le bouton d'appairage pour activer le mode d'appairage Bluetooth. Appuyez brièvement pour partager/arrêter de partager le tableau blanc.

Indicateur LED du bouton de partage

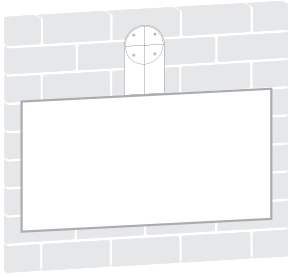
État de la LED	Description
Éteint	Le dispositif n'est pas alimenté ou la batterie est vide.
Vert allumé	S'allume après une pression brève du bouton, indiquant le démarrage/arrêt de la fonction de partage.
Vert allumé (3 s)	Indique un appairage réussi.
Rouge allumé	Indique une faible batterie.
Orange allumé	Indique une déconnexion de l'hôte.
Orange clignotante	Clignote après une pression prolongée du bouton, indiquant l'entrée en mode d'appairage.

Installation de MSketch

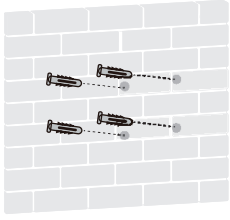
Conditions de position et de hauteur d'Installation:

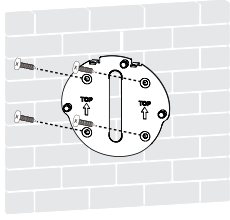
1. position horizontale: Alignez avec le centre du tableau blanc pour assurer une installation centrée;
2. Hauteur verticale: 10 à 15 cm au-dessus du bord supérieur du tableau blanc (valeur recommandée), que les utilisateurs peuvent ajuster librement selon la disposition réelle du tableau blanc sur site.
3. limitation de taille du tableau blanc: MSketch prend en charge une taille maximale de tableau blanc de 1,8 x 1,2 mètre.

❶ Utilisez la plaque d'alignement PC pour aligner le support mural et marquer les positions de fixation, puis percez les trous dans le mur.



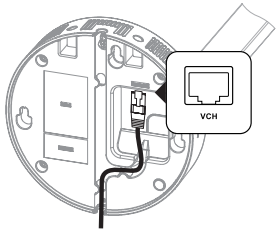
❷ Installez la cheville d'extension, puis fixez le support mural au mur à l'aide des vis.



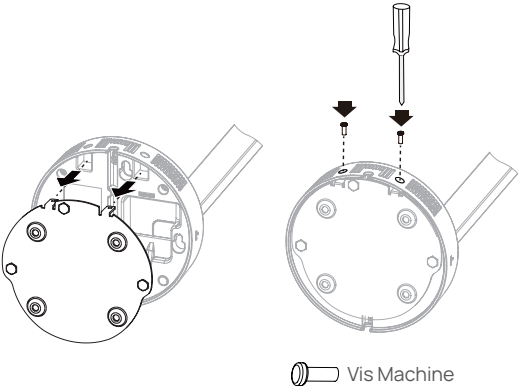


Cheville d'extension
Vis autotaraudeuses

❸ Connectez préalablement le câble réseau en le branchant sur le port Internet de MSketch.



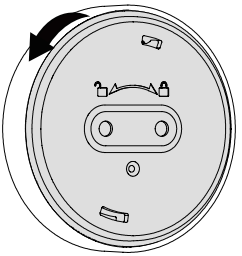
4 Fixez MSketch au support mural et serrez les vis.



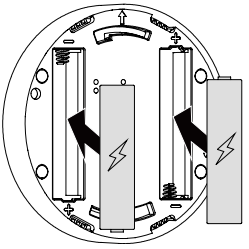
Installation du bouton de partage

installation de la batterie

1 Faites pivoter le couvercle inférieur du bouton de partage pour l'ouvrir et le retirer;

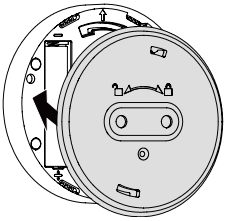


2 Insérez la batterie dans le compartiment correspondant du bouton de partage;

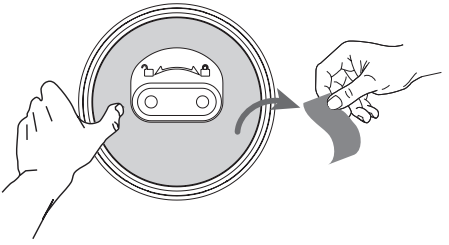


Option 1 : Installation de l'adhésif

1. Recouvrez le bouton de partage avec le couvercle inférieur et sécurisez-le.

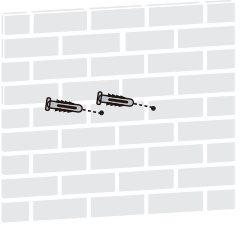


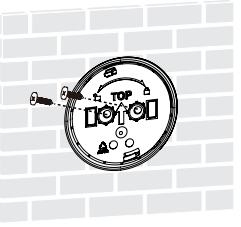
2. Retirez la protection adhésive du ruban et fixez l'appareil à l'emplacement d'installation cible.



Option 2 : Support mural

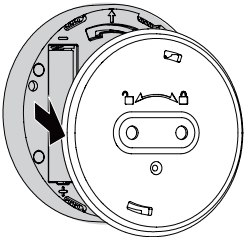
1. Installez la cheville d'extension, puis fixez le support mural au mur à l'aide des vis.





Cheville d'extension
Vis autotaraudeuses

2. Recouvrez le bouton de partage avec le couvercle inférieur et sécurisez-le.

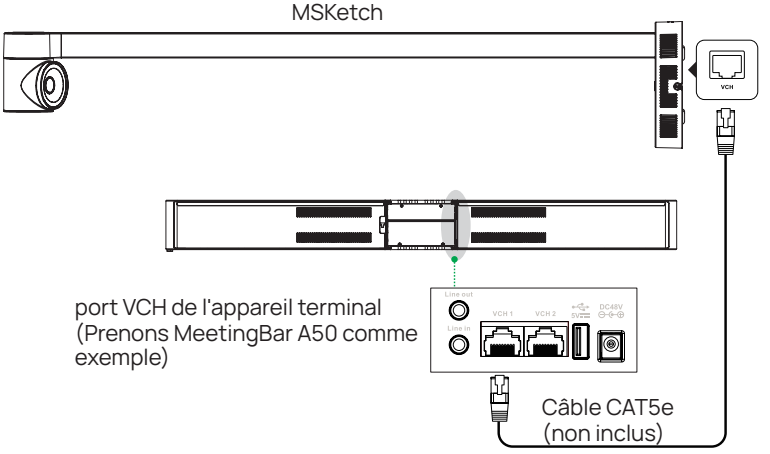


Connexion de MSketch

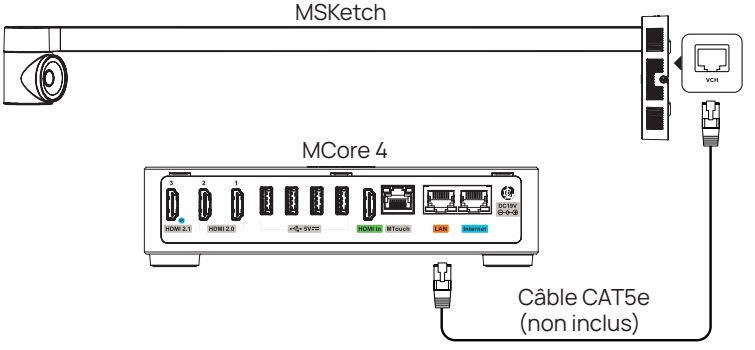
Remarques:
Pour obtenir les informations sur les modèles hôtes compatibles, veuillez consulter le site officiel d'assistance Yealink.
L'Option 2/3 sera prise en charge par des mises à jour OTA ultérieures.

Appairage via connexion directe

- **Connexion MTRoA**



- **Connexion MTRoW**



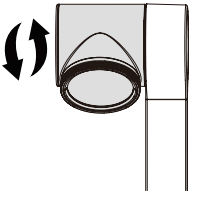
Ruban noir en L

Retirez le film protecteur du ruban noir en L et collez-le sur le tableau blanc. Le logiciel fourni avec Yealink reconnaît automatiquement le ruban noir en L et configure la zone du tableau blanc.



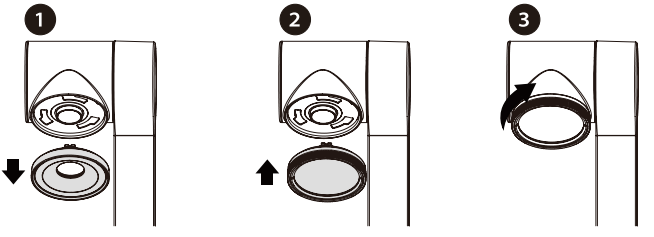
Ajustement de l'angle de lentille MSketch

Faites pivoter la caméra vers le haut et vers le bas pour ajuster l'angle afin que Msketch puisse capturer tout le tableau blanc.



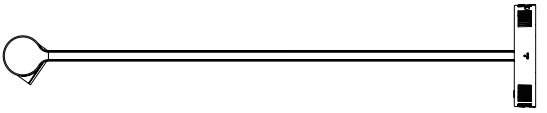
(Facultatif) Filtre optique Installation

Si le tableau blanc est réfléchissant, vous pouvez monter un filtre optique sur l'objectif et le faire pivoter pour atténuer la réflexion.

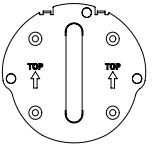


ES

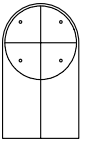
Contenido de la caja



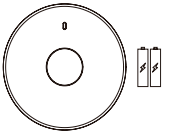
MSketch



Soporte de pared MSketch



placa de alineación para PC



Botón Compartir y batería AAA*2



Botón Compartir soporte de pared



x8

φ6*30 mm

Clavo de expansión



x8

T4*30 mm

Tornillos autoatascantes



x2

3*6PMOZN3+

Tornillos de máquina



WH-85* 3.0

Destornillador



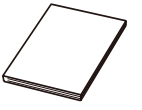
x4

L80*W80, T0.7 mm

Cinta negra en forma de L



Filtro óptico

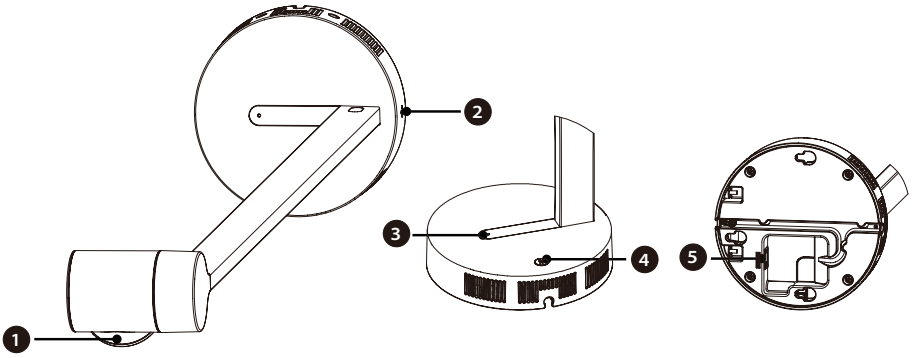


Guía de inicio rápido

Puede acceder al sitio web oficial de soporte de Yealink para obtener materiales de impresión para la cinta negra en forma de L.

Instrucciones de interfaz de Hardware

MSketch

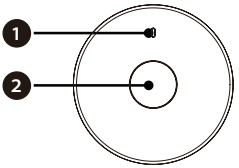


No.	Articulo	Descripción
1	Kamera	Captura el contenido del tablón blanco.
2	Reset	Restablecer a valores de fábrica.
3	Indicador LED	Indica el estado del dispositivo.
4	Clave de emparejamiento	Presione el botón de emparejamiento para activar el modo de emparejamiento Bluetooth.
5	Internet	Obtenga alimentación y conéctese al dispositivo de red.

Indicador LED MSketch

Estado del LED	Descripción
Apagado	El dispositivo está apagado o en estado de desconexión de energía.
Naranja sólido	El dispositivo está encendido y en estado inactivo.
Parpadeo naranja	El dispositivo está realizando una actualización de firmware.
Verde fijo	La cámara está transmitiendo video.
Parpadeo rojo	El dispositivo está realizando un restablecimiento de fábrica.

Botón Compartir



No.	Articulo	Descripción
1	Indicador LED	Indica el estado del dispositivo.
2	Clave de emparejamiento	Mantenga presionado el botón de emparejamiento para activar el modo de emparejamiento Bluetooth. Pulse brevemente para compartir/detener la compartición del pizarra.

Indicador LED del botón Compartir

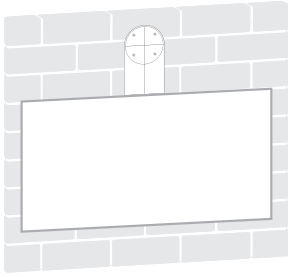
Estado del LED	Descripción
Apagado	El dispositivo no está encendido o la batería está agotada.
Verde encendido	Se ilumina tras una pulsación breve del botón, indicando el inicio/fin de la función de compartición.
Verde encendido (3 s)	Indica emparejamiento exitoso.
Rojo encendido	Indica batería baja.
Naranja encendido	Indica desconexión del host.
Naranja parpadeante	Parpadea tras una pulsación prolongada del botón, indicando entrada en modo de emparejamiento.

Instalación de MSketch

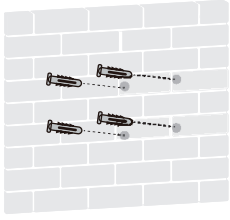
Requisitos de ubicación e altura de instalación:

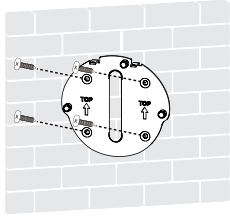
1. Posición Horizontal: Alinee con el centro de la pizarra para garantizar una instalación centrada;
2. Altura Vertical: 10~15 cm por encima del borde superior de la pizarra (valor recomendado), que los usuarios pueden ajustar flexiblemente según el diseño real de la pizarra in situ.
3. Límite de tamaño de la pizarra: MSketch admite un tamaño máximo de pizarra de 1,8 x 1,2 metros.

1 Utilice la placa de alineación para PC para alinear el soporte de pared y marcar las posiciones de montaje, luego taladre los agujeros en la pared.



2 Instale el clavo de expansión y asegure el soporte de pared a la pared con tornillos.

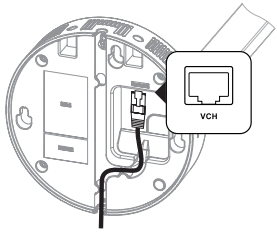




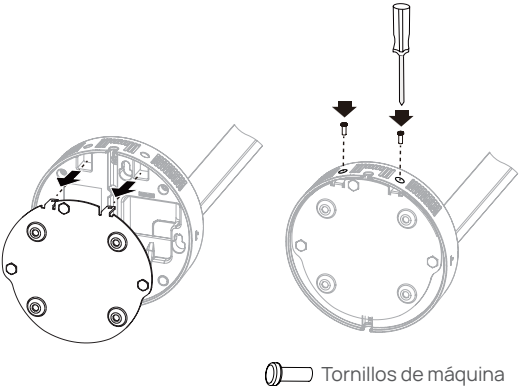
Clavo de expansión

Tornillos autorroscantes

3 Conecte previamente el cable de red enchufándolo en el puerto de Internet de MSketch.



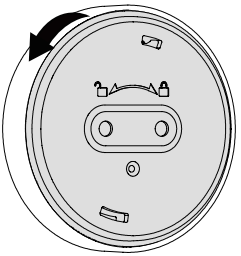
4 Ajuste MSketch al soporte de pared y apriete los tornillos.



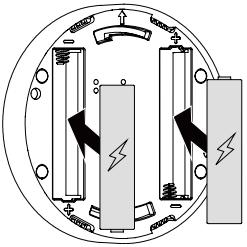
Instalación del Botón Compartir

Instalación de la batería

1 Gire la cubierta inferior del Botón Compartir para abrirla y retire la misma;

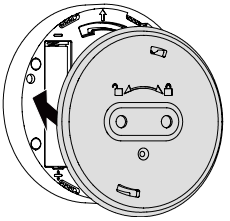


2 Inserte la batería en el compartimento correspondiente del Botón Compartir;

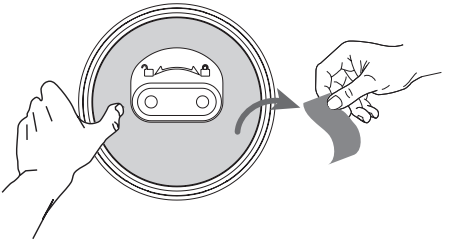


Opción 1 Instalación de la cinta adhesiva

1. Cubra el Botón Compartir con la cubierta inferior y asegúrela.

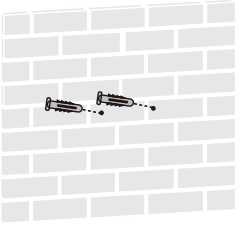


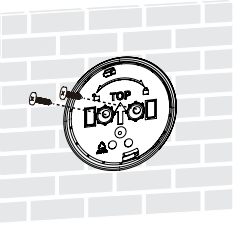
2. Retire la capa protectora adhesiva de la cinta y fije el dispositivo en el lugar de instalación deseado.



Opción 2: Montaje en pared

1. Instale el clavo de expansión y asegure el soporte de pared a la pared con tornillos.

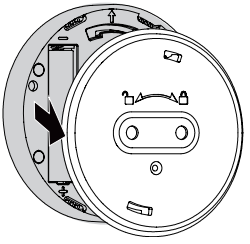




Clavo de expansión

Tornillos autorroscantes

2. Cubra el Botón Compartir con la cubierta inferior y asegúrela.

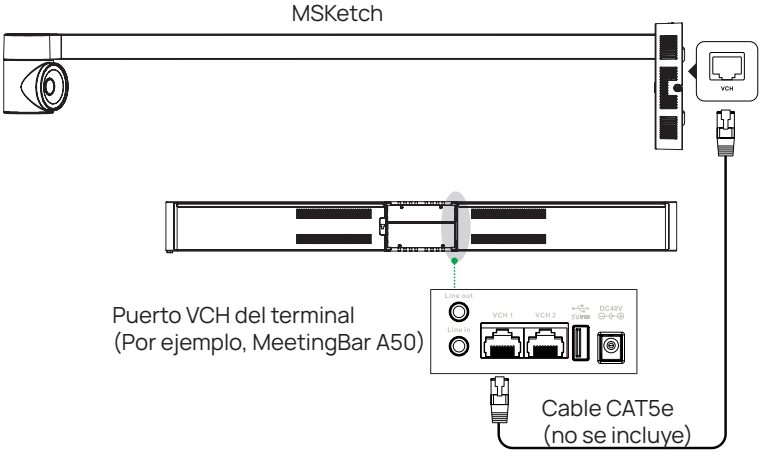


Conexión de MSketch

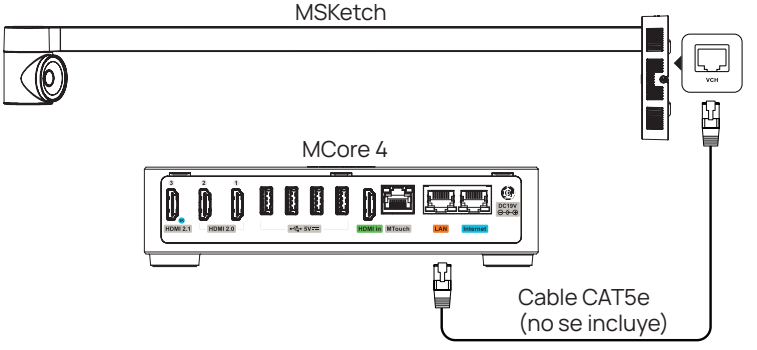
Notas:
Para obtener información sobre modelos de host compatibles, visite el sitio web oficial de soporte de Yealink.
La opción 2/3 será compatible mediante actualizaciones OTA posteriores.

Conexión directa

- **Conexión MTRoA**

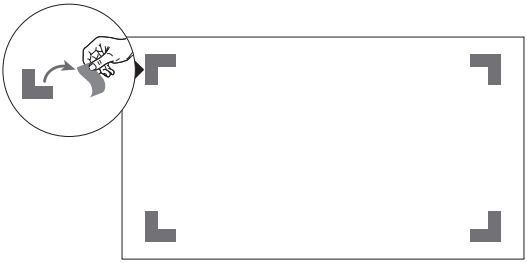


- **Conexión MTRoW**



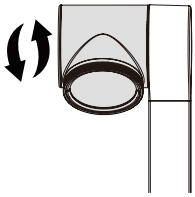
Cinta negra en forma de L

Retire la capa adhesiva de la cinta negra en forma de L y péguela en el pizarrón blanco. El software incluido de Yealink reconocerá automáticamente la cinta negra en forma de L y configurará el área del pizarrón.



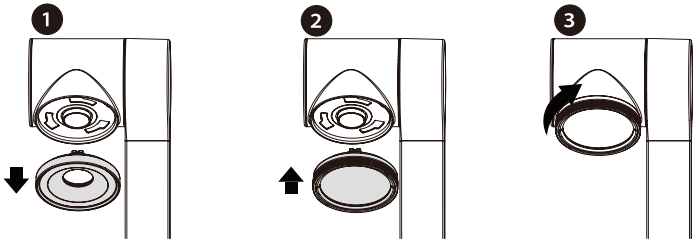
Ajuste del ángulo del objetivo MSketch

Gire la cámara hacia arriba y hacia abajo para ajustar el ángulo, de modo que Msketch pueda capturar todo el pizarrón blanco.



(Opcional) Instalación del filtro óptico

Si el pizarrón es reflectante, puede instalar un filtro óptico en el objetivo y girarlo para filtrar el reflejo.



Declaration of Conformity

Manufacturer: YEALINK(XIAMEN) NETWORK TECHNOLOGY CO., LTD.
Address: No.666 Hu'an Rd. Huli District Xiamen City, Fujian, P.R. China.
DATE: 10th/April/2026
Declare that the product;
Product name: Video Conferencing Camera
Model: MSketch
Brand: Yealink

Meets the essential requirements and other relevant provisions according to the following EU Directive:**Radio Equipment Directive 2014/53/EU**
Conformity
The product complies with the following standards;

- Article 3.1 (a) **Safety & Health**	EN IEC 62368-1:2020+A11:2020 EN IEC 62311:2020 EN 50665:2017
- Article 3.1 (b) **EMC**	EN 55032:2015+A1:2020 EN 55035:2017+A11:2020 ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-3 V2.3.2 (2023-01) ETSI EN 301 489-17 V3.3.1(2024-09) EN IEC 61000-3-2:2019+A2:2024 EN 61000-3-3:2013+A2:2021+AC:2022-01
- Article 3.2 Radio	ETSI EN 300 328 V2.2.2 (2019-07) ETSI EN 300 440 V2.2.1 (2018-07) ETSI EN 301 893 V2.1.1 (2017-05)

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)
This declaration of conformity is issued under the sole responsibility of the manufacturer.

NAME: Huahu Wang
DATE:

TITLE: Manager

10 / Apr / 2026

Learn more

YEALINK NETWORK TECHNOLOGY CO.,LTD.

Web: www.yealink.com

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