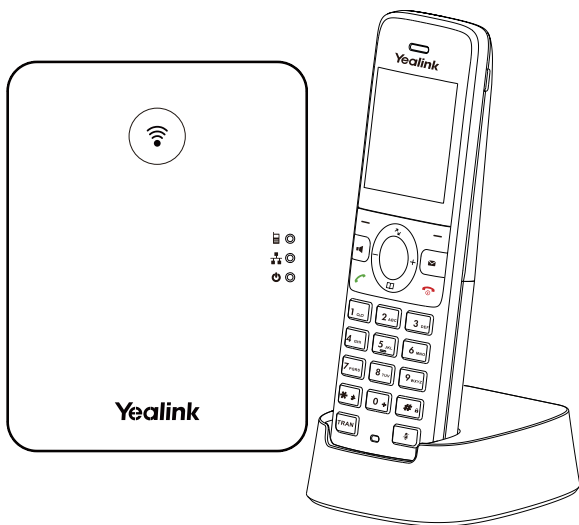


Yealink



Yealink Documentation
support.yealink.com

DECT IP Phone W71P



English | Deutsch | Español | Français

Quick Start Guide (V1.2)

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W71P Package Contents



W71H Handset



W70B Base Station



2 Power Adapters



Base Stand



Ethernet Cable



Battery Cover



Battery



Charging Cradle



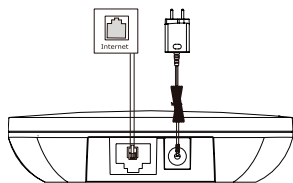
Quick Start Guide

Note: Yealink W71P DECT IP phone consists of one W70B base station and one W71H handset.

Assembling the DECT Phone

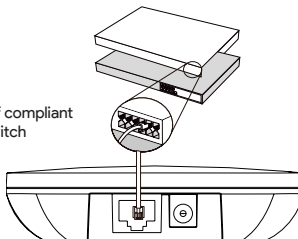
1. Connect the base station power and the network using method a or method b.

a. AC Power Option



b. PoE (Power over Ethernet) Option

IEEE 802.3af compliant
PoE Hub/Switch

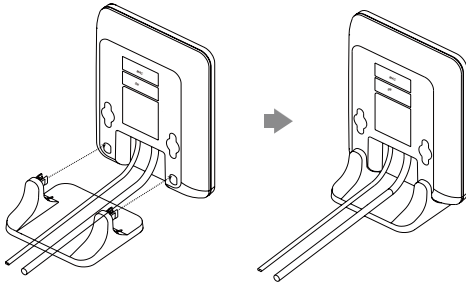


Note:

- If you choose method a, use Yealink supplied power adapter (5V/0.6A). A third-party power adapter may damage the base station.
- If you choose method b, you do not need to connect the power adapter. Make sure the hub/switch is PoE-compliant.

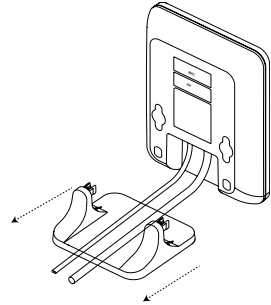
2a. (Desktop Installation) Attach and remove the base stand.

Attach the Base Stand



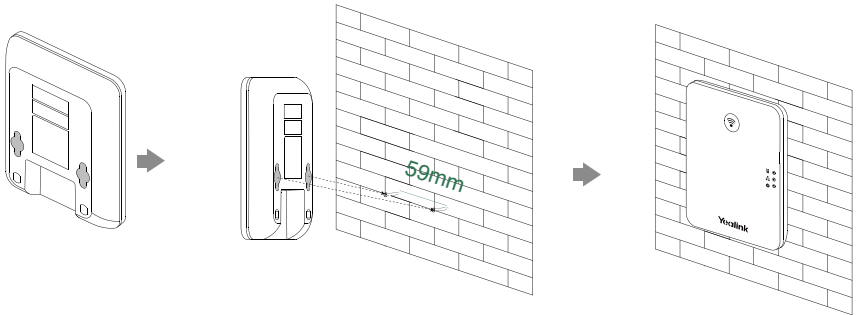
Align the snap-fits with the corresponding holes and push forward, snapping them into the holes.

Remove the Base Stand

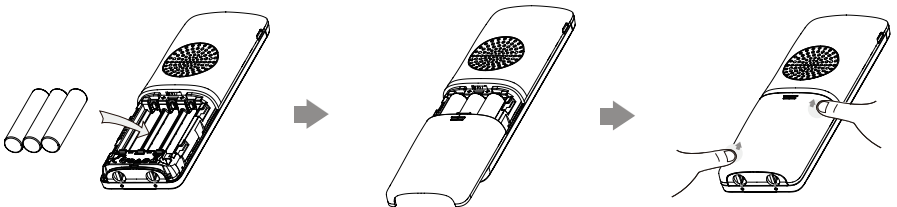


Remove the snap-fits from the holes horizontally.

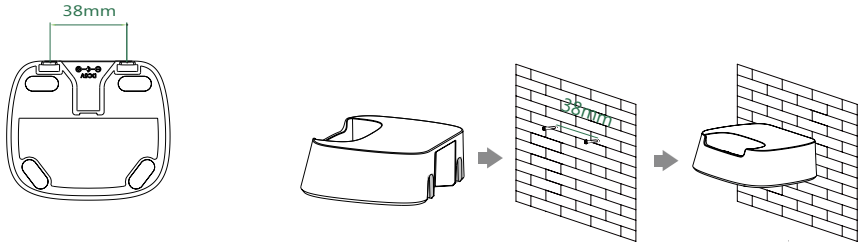
2b. (Wall-Mount Installation) Attach the base station.



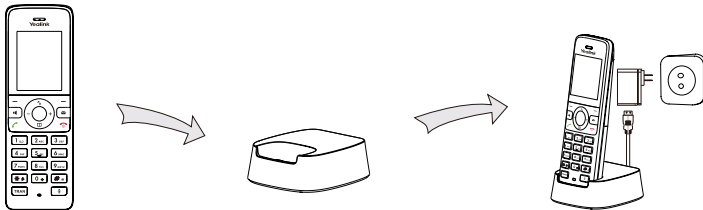
3. Insert the battery into the handset.



4. (Optional) Mount the charging cradle to the wall.



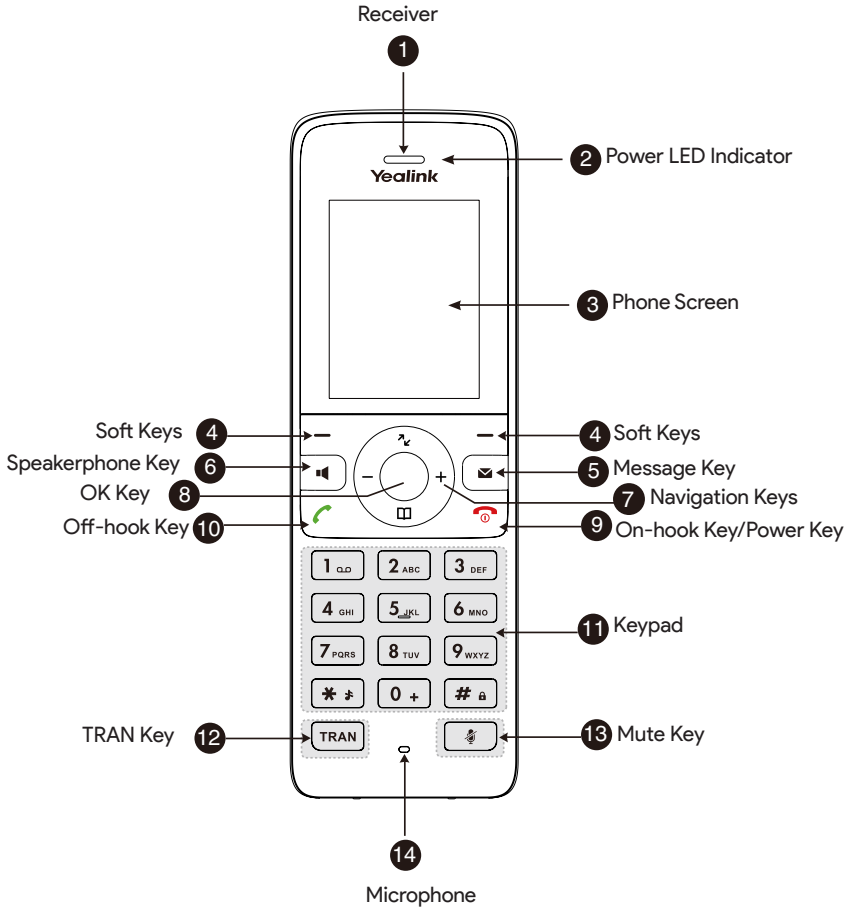
5. Connect the charging cradle and charge the handset.



Note:

- Use Yealink-supplied power adapter (5V/0.6A). A third-party power adapter may damage the handset.
- Check the charging status on the top-right corner of the LCD screen.

Hardware Component Instructions



W71P Verpackungsinhalt



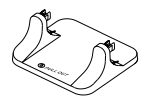
W71H Mobilteil



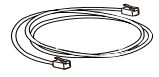
W70B Basisstation



Zwei Netzteile



Basisständer



Ethernet-Kabel



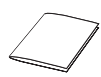
Batterieabdeckung



Batterie



Ladestation



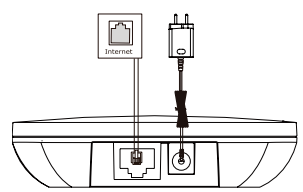
Kurzanleitung

Hinweis: Das Yealink DECT IP phone W71P besteht aus einer W70B Basisstation und einem W71H-Mobilteil.

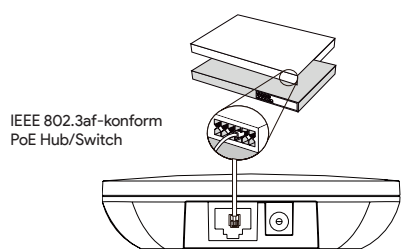
Das DECT-Telefon zusammensetzen

1. Stellen Sie die Basisstation Stromversorgungs- und Netzwerkverbindung anhand Methode a oder Methode b her.

a. Option Wechselstromversorgung



b. Option Power-over-Ethernet (PoE)

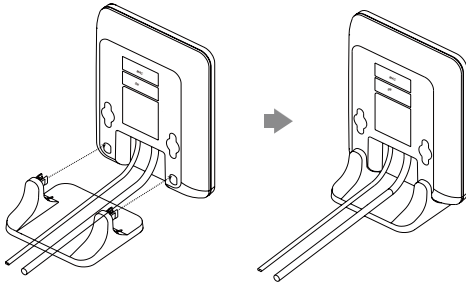


Hinweis:

- Wenn Sie sich für Methode a entscheiden, verwenden Sie das von Yealink mitgelieferte Netzteil (5V/0,6A). Ein Netzteil eines Drittanbieters kann das Basisstation beschädigen.
- Wenn Sie sich für Methode b entscheiden, müssen Sie das Netzteil nicht anschließen. Stellen Sie sicher, dass der Hub/Switch PoE-konform ist.

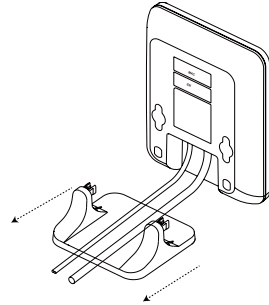
2a. (Installation auf einer Arbeitsfläche) Anbringen und Entfernen des Standfußes.

Anbringen des Standfußes



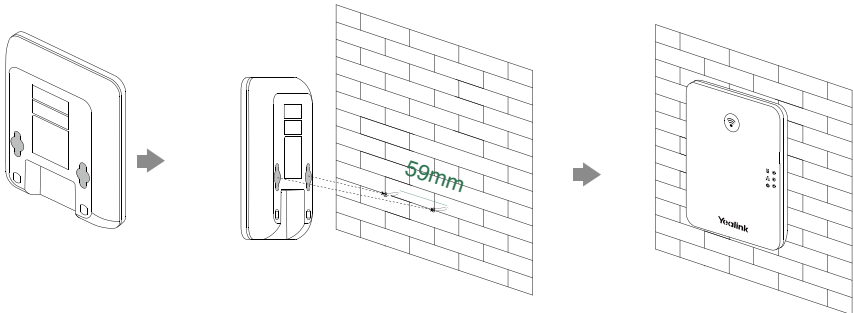
Richten Sie die Einrasthaken an den entsprechenden Öffnungen aus und drücken Sie diese in die Öffnungen hinein bis sie einrasten.

Entfernen des Standfußes

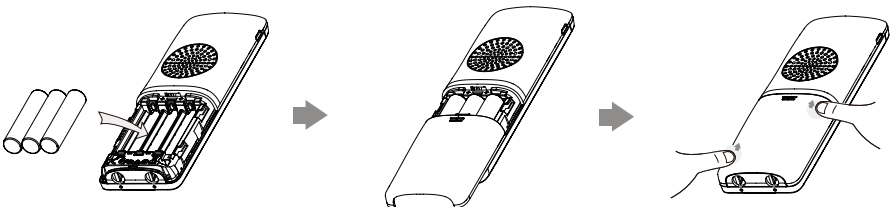


Entfernen Sie die Einrasthaken indem Sie sie in horizontaler Richtung aus Öffnungen herausziehen.

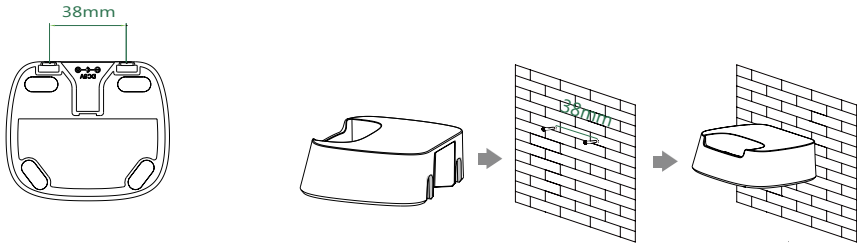
2b. (Wandmontage) Anbringen der Basisstation



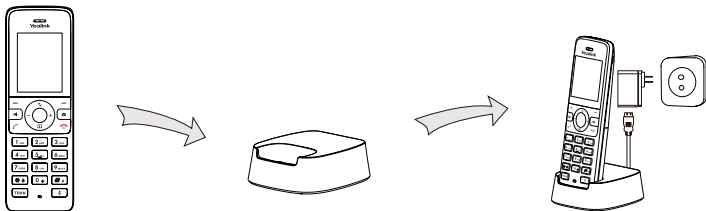
3. Legen Sie die Batterie in das Mobilteil ein.



4. (Optional) Befestigen Sie die Ladestation wie unten dargestellt an der Wand:



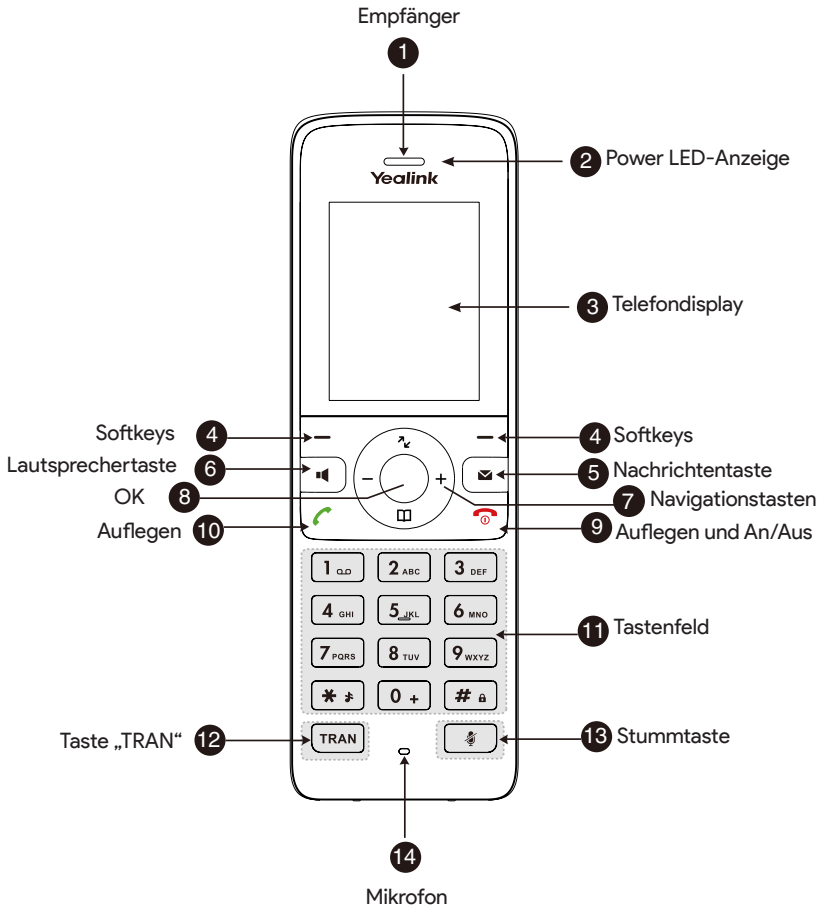
5. Verbinden Sie die Ladestation und laden Sie das Mobilteil auf.



Hinweis:

- Verwenden Sie das von Yealink mitgelieferte Netzteil (5V/0.6A). Ein Netzteil eines Drittanbieters kann das Mobilteil beschädigen.
- Der Ladestatus des Mobilteils wird oben rechts im Display angezeigt.

Anleitung für die Hardware-Komponente



W71P Contenido de la caja



Auricular W71H



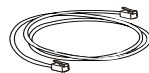
W70B Base



Dos alimentadores
AC/DC



Soporte



Cable Ethernet



Tapa de batería



Batería



Base de carga



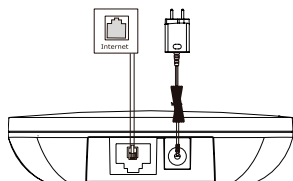
Guía de inicio
rápido

Nota: W71P Teléfono Inalámbrico DECT IP de Yealink consiste en una W70B base y un Handset W71H.

Instalación del teléfono DECT

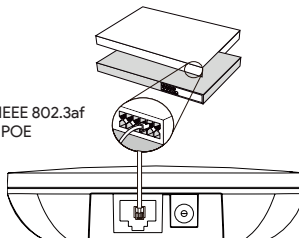
1. Conecte la estación base a la red y la alimentación de una de las dos formas posibles:

a. Opción Alimentador



b. Opción PoE (Power over Ethernet)

conforme a IEEE 802.3af
Hub/Switch POE

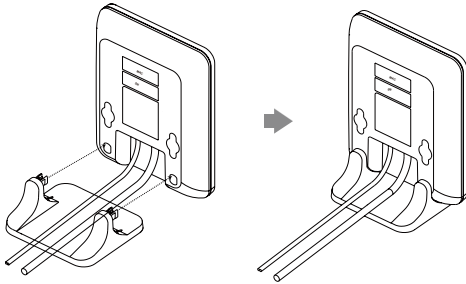


Nota:

- Utilice siempre el adaptador original de Yealink (5V/0.6A). El uso de un adaptador de terceros podría dañar la estación base.
- Si se proporciona la alimentación en línea (PoE), no necesita conectar el alimentador. Asegúrese de que el hub/switch sea compatible con PoE.

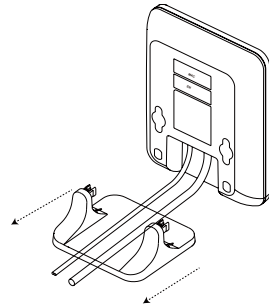
2a. (Instalación Sobremesa) Conectar y desconectar el soporte.

Conectar el Soporte



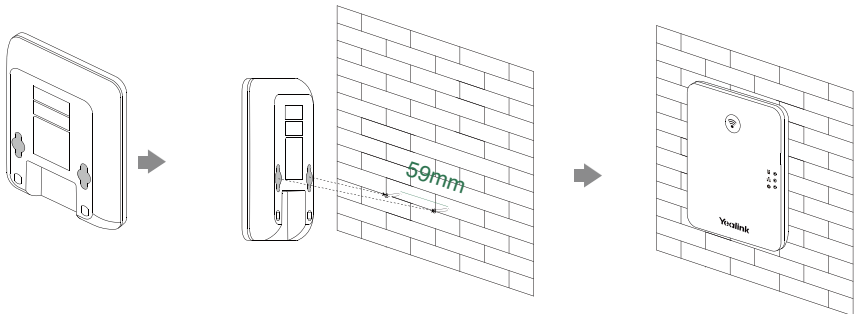
Alinear pestañas con agujeros correspondientes e empujar hasta encajar las pestañas

Desconectar el Soporte

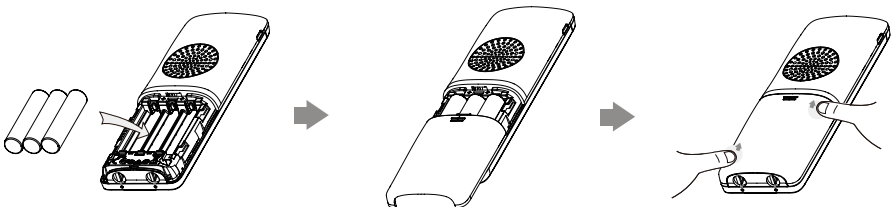


Tirar horizontalmente hasta soltar las pestañas.

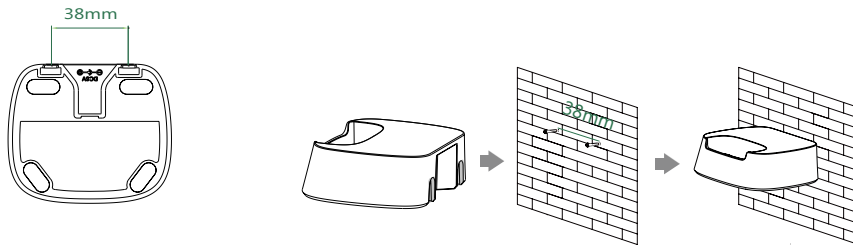
2b. (Montaje en la pared) Conectar la estación base.



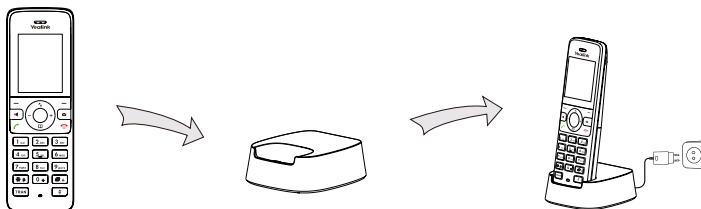
3. Introduzca las baterías en el teléfono:



4. (Opcional) Coloque la base de carga en la pared.



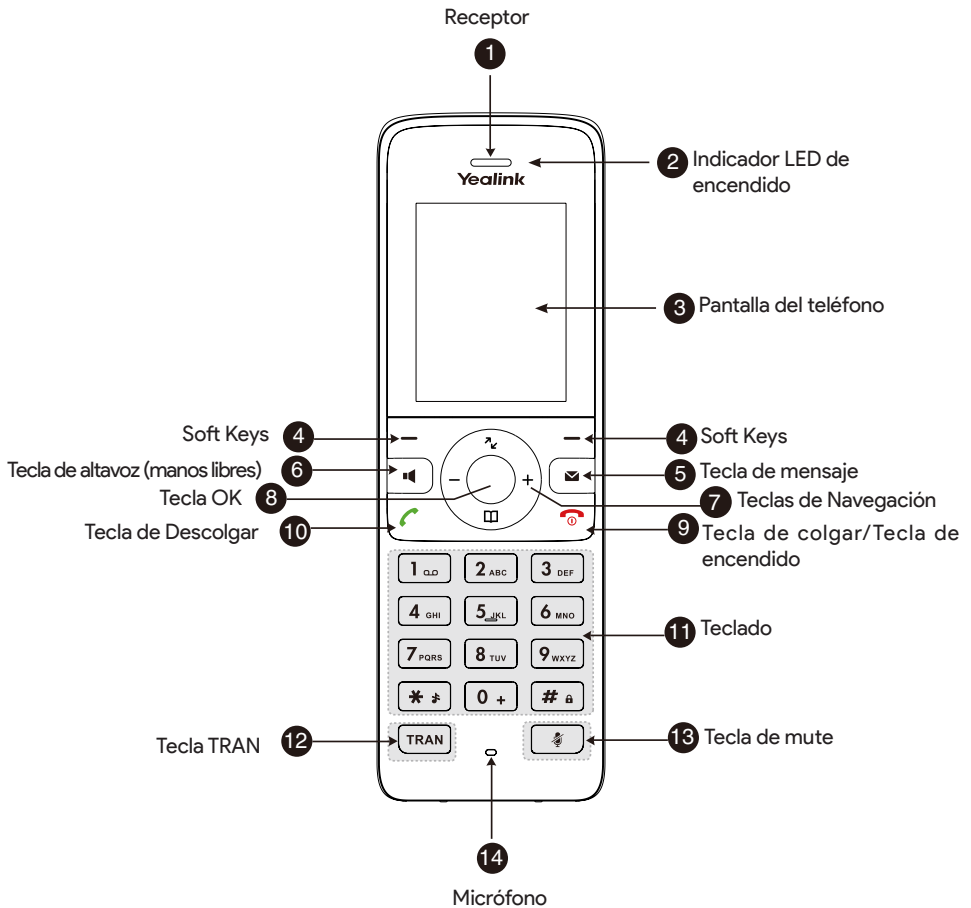
5. Conecte la base de carga y cargue el teléfono.



Nota:

- El teléfono debe usarse únicamente con el alimentador original (5V/0.6A). El uso de un adaptador de terceros podría dañar el teléfono.
- El estado de carga del teléfono se indica en la esquina superior derecha de la pantalla LCD.

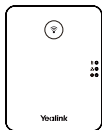
Instrucciones de Componentes de Hardware



W71P Contenu de la boîte



Combiné
W71H



W70B Base



Deux adaptateurs
d'alimentation



Socle de base



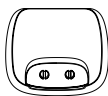
Câble Ethernet



Batterie couvrir



Batterie



Socle de chargeur



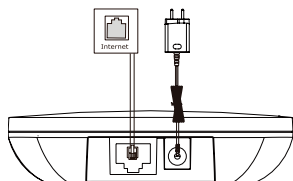
Guide de démarrage
rapide

Remarque : Le Yealink W71P inclut une W70B base et un combiné DECT W71H.

Montage du téléphone DECT

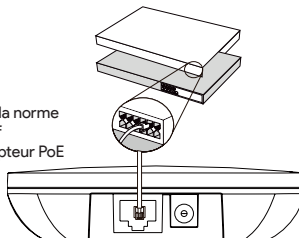
1. Procédez à la connexion au réseau et à l'alimentation électrique de la station de base d'une des façons suivantes, comme illustré ci-dessous.

A. Option Alimentation secteur



B. Option PoE (Power over Ethernet)

conforme à la norme
IEEE 802.3af
Hub/Interrupteur PoE

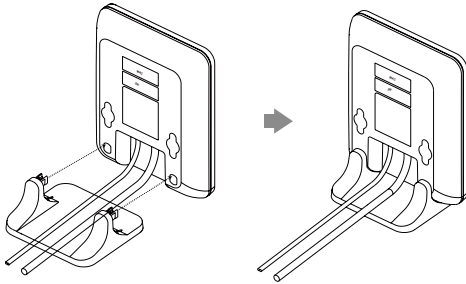


Remarque :

- Si vous choisissez la méthode a., utilisez l'adaptateur secteur fourni par Yealink (5 V/0,6A). L'utilisation d'un adaptateur tiers est susceptible d'endommager la station de base.
- Si vous choisissez la méthode b., vous n'avez pas besoin de brancher l'adaptateur secteur. Assurez-vous que le commutateur/routeur est compatible PoE.

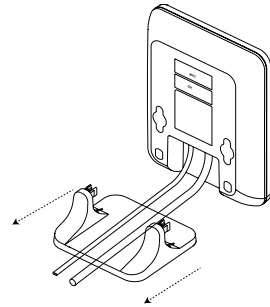
2a. (installation de bureau) Attacher et Détacher le socle de la base.

Attacher le socle de la base



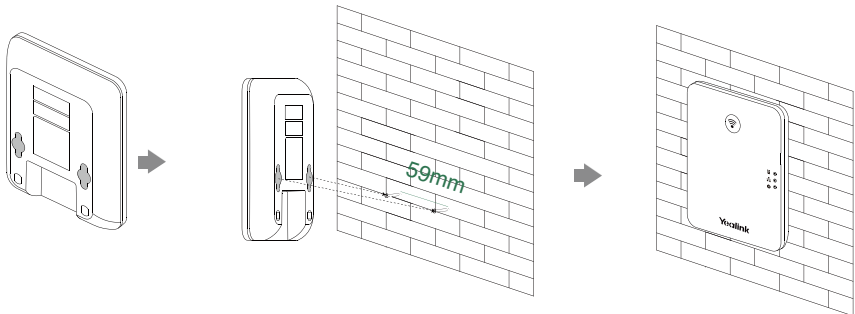
Aligner les crochets avec les trous correspondant et avancer pour les glisser dans les trous

Détacher le socle de la base

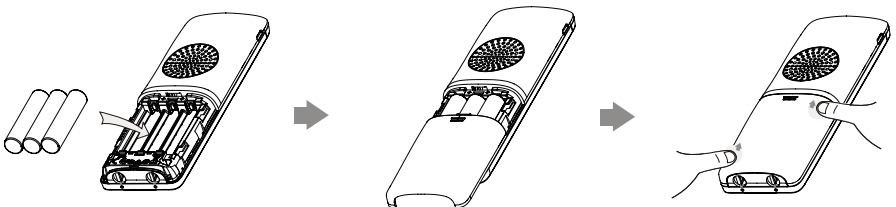


Détacher les crochets des trous horizontalement

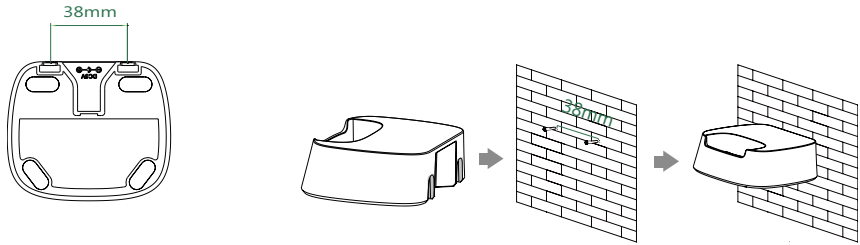
2b. (Installation murale) Attacher la base.



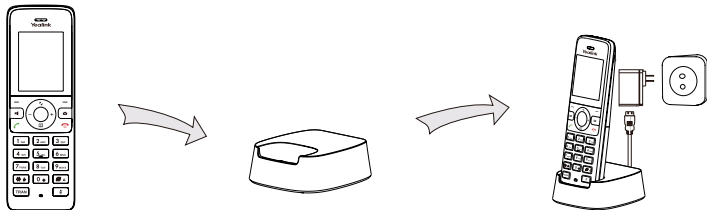
3. Insérez les piles dans le combiné.



4. (Facultatif) Montez le socle chargeur au mur.



5. Raccordez le socle chargeur et chargez le combiné.



Remarque :

- Le combiné doit uniquement être utilisé avec l'adaptateur d'alimentation d'origine (5V/0.6A). L'utilisation d'un adaptateur tiers est susceptible d'endommager le combiné.
- Le niveau de charge du combiné est indiqué dans le coin supérieur droit de l'écran LCD.

Instructions du composant matériel

Récepteur

1

Yealink

2 Voyant LED d'alimentation

3 Écran du téléphone

Touches programmables 4

Touche de haut-parleur 6

Touche OK 8

Touche de décrochage 10

4 Touches programmables

5 Touche de message

7 Touches de navigation

9 Touche de décrochage/d'alimentation

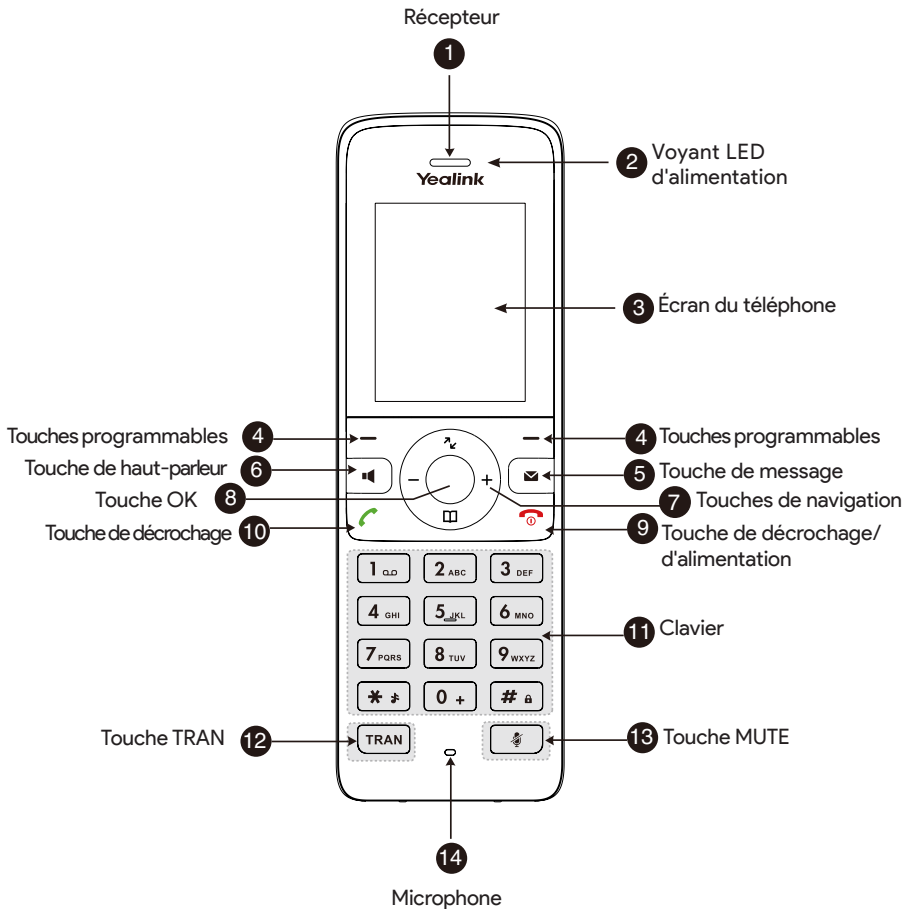
11 Clavier

Touche TRAN 12

13 Touche MUTE

14

Microphone





Declaration of Conformity

We, **YEALINK(XIAMEN) NETWORK TECHNOLOGY CO.,LTD**
Address: 309, 3rd Floor, No.16, Yun Ding North Road,
Huli District, Xiamen City, Fujian, P.R. China

CE DATE: 20th /June/2021
declare that the product
Type: DECT IP Base Station

Model: W708
meets the essential requirements and other relevant provisions according to the following EC directive
Directive: 2014/30/EU, 2014/53/EU/RED 2014/53/EU;
The presumption of conformity with the essential requirement is ensure according to :

- Article 3.1 a (protection of the health &the safety of the user)
Safety: **EN 62368-1:2014+A11:2017**
SAR: ETSI EN 50663:2017, EN 62479:2010
- Article 3.1 b (protection requirement with respect to electromagnetic compatibility)
EMC: EN55032:2015 and EN55032:2015/A1:2020, EN55035:2017,
EN 55035:2017/A1:2020, EN 61000-3-2:2014, EN 61000-3-2:2014,
EN 61000-3-3:2013/A1:2019, EN 61000-3-3:2013/A1:2019
EN301489-6 V2.2.1,EN301489-1 V2.2.3
- Article 3.2 (effective use of the radio spectrum)
Radio: ETSI EN 301406 V2.2.2

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)

NAME: Huihu Wang
DATE: 20th /June/2021
TITLE: Sales Manager

Hui hu Wang



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: 15th/November/2025
Declare that the product:
Product name: DECT IP Phone
Model: W71H
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)	EN IEC 62368-1:2020+A11:2020 EN 62479:2010 EN 50663:2017
Safety & Health	
Article 3.1 (b)	EN 55032:2015+A1:2020; EN 55035:2017+A1:2020 EN IEC 61000-3-2:2019+A2:2024; EN 61000-3-3:2013+A2:2021+AC:2022-01 ETSI EN 301 489-1 V2.2.3 (2019-11); ETSI EN 301 489-6 V2.2.1 (2019-04);
EMC	
Article 3.2 Radio	ETSI EN 301 406 V2.2.2 (2016-09)

Harmonized: EN62321-1:2013
Commission Regulation(EU) 2023/1670 of 16 June 2023 according to Annex II, Chapter C CORDESS PHONES and Article 1 LOW POWER MODES.
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: Huihu Wang
DATE:
TITLE: Manager

Hui hu Wang
15/Nov/2025

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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YEALINK NETWORK TECHNOLOGY CO.,LTD.

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