

## Yealink W73P Wireless DECT Phone

A guide to using your phone with Digital Voice for Business

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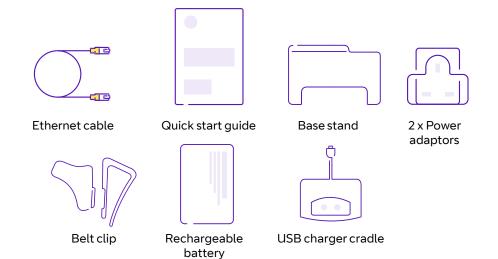
## What's in the box?

We're here to help you get the best out of your new phone. Just follow the instructions below. Here's what you should find when you open the box.

#### Got everything?

- Yealink W70B DECT base (pictured)
- Yealink W73P handset (pictured)
- Ethernet cable
- Quick start guide

- Base stand
- 2 x Power adapters
- Belt clip
- Rechargeable battery
- USB charger cradle



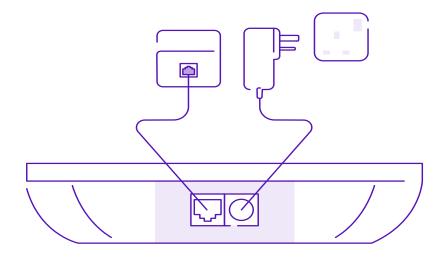


Yealink W73P and Yealink W70B DECT base

## Let's get started

#### Set up your phone

To start using your phone, you need to get your base station working, power up your USB charger, and charge your phone. Here's how.

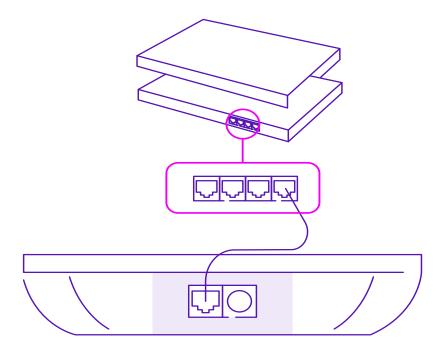


#### **Get your base station working**

Your base station can use AC power or Power over Ethernet (PoE). Ask your IT team what's best for you.

#### To connect to AC power:

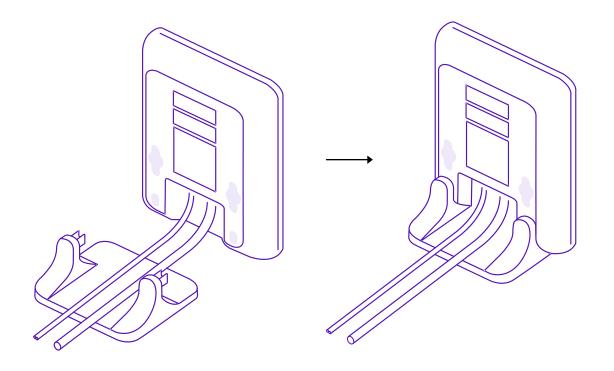
- Take the Ethernet cable and plug it into your base station.
- Plug the other end of the Ethernet cable into your hub or switch.
- Connect the power adaptor to your base station.



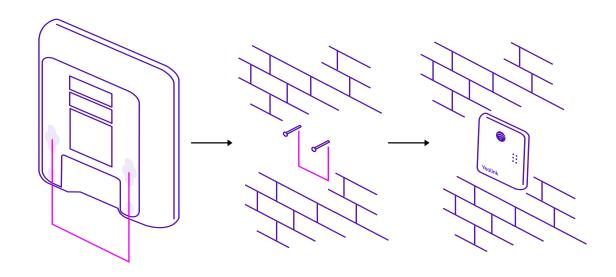
#### To connect to PoE:

- Check your hub or switch is up to IEEE 802.3af standards – see your user guide or refer to the manufacturer if you're unsure.
- Take the Ethernet cable and plug it into your base station.
- Plug the other end of the Ethernet cable into your hub or switch.

You can set up your base station to stand by itself. To do this, connect the cables, then snap the stand into place at the back of the base station.

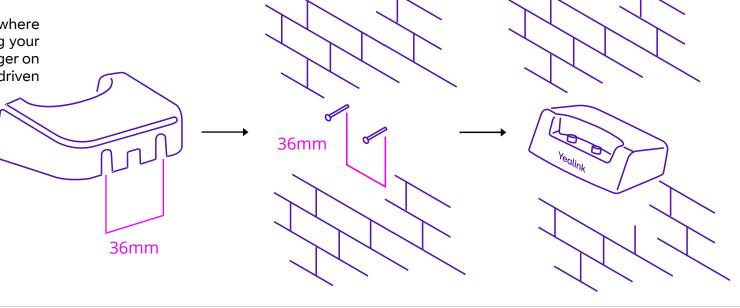


Alternatively, you can mount your base station on a wall. Take two screws, drive them into your wall 59mm apart, then hang the base station on the screws.

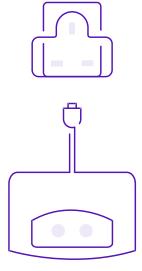


#### Power up your USB charger

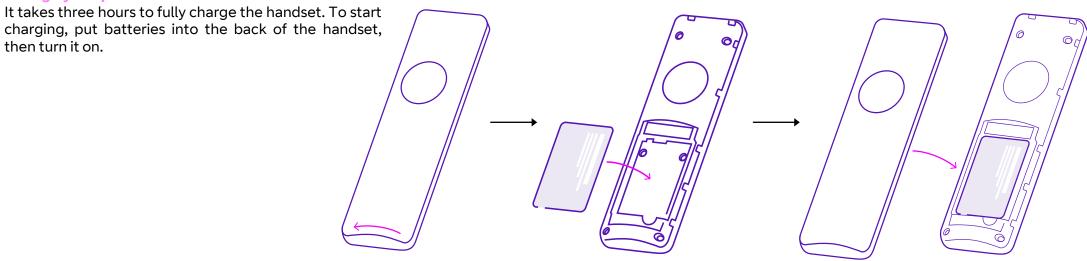
It's a good idea to have your charger close to where you're most likely to take calls in your office. Plug your charger into the nearest outlet - set the USB charger on a desk or mount it on the wall using two screws, driven into the wall 36mm apart.



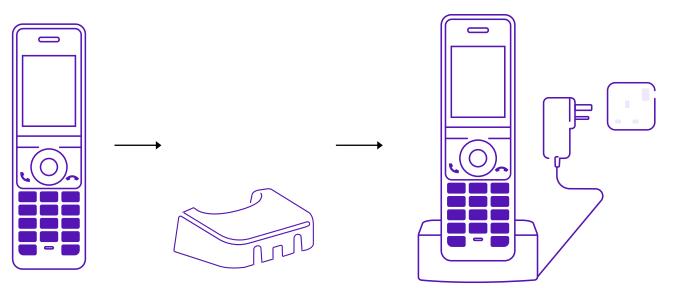
Then, connect the charger's USB to the power adapter, and plug the power adapter into the outlet.



#### Charge your phone



Then place the handset into the USB charger.



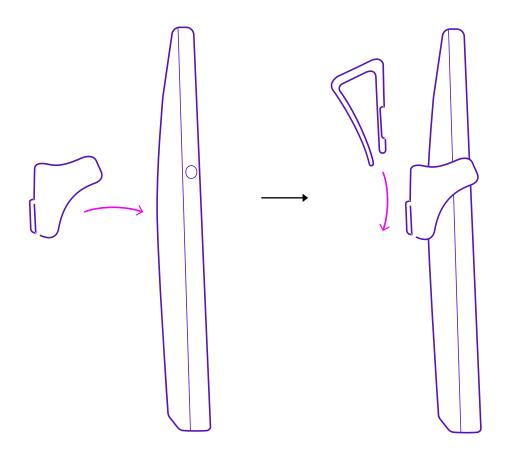
As it charges, you'll see your phone's battery status at the top of its screen.

Fully charged	
80% charged	
60% charged	
40% charged	
20% charged	

Note: Turn off the handset before taking out its battery or you risk losing data. And don't use a damaged battery.

#### And here's how to use the belt clip

If you need your hands free at work, the belt clip's the best way to keep your phone by your side. Attach it to the back of your handset by pushing part of the clip into the notch at the back of the handset, then slotting the rest of the clip onto the phone.





# Check you're set up on Digital Voice for Business

Your phone comes with everything you need to get set up on Digital Voice for Business.

Once your phone's connected to the network, it'll update its firmware. This might take some time, so please be patient.

Once it's finished, it'll show this symbol: If something has gone wrong, you'll see this symbol:

If this happens, just give us a call on 0800 800 152 and we'll be able to help.

Once everything is updated and ready to go, your Digital Voice number will show on the screen.



Getting to know your phone

#### Phone features and keys

1 Listen to calls using the earpiec	rpiece.	the ear	using	calls	ı to	Listen	1
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The flashing light tells you when something's going on.

- Fast red flashes = there's an incoming call.
  - Slow red flashes = you have a voicemail or missed call.
  - Solid red light = the handset's battery is charging.
- Find out more about the screen from pages 11 & 12.
- These **soft keys** help you use the phone's features.
- The **message button** opens your voicemail and missed calls

#### Make a call using the speakerphone.

- Switch from the earpiece or a headset.
  - Answer a call on speakerphone.

#### The directional arrows help you navigate menus.

- · Take shortcuts.
- Scroll through information.
  - Move the cursor.
  - · Adjust the volume.
  - Switch between values.
- 8 Confirm an action or go to the main menu with the **OK** button.

#### This button ends calls and turns on the handset.

- Press once to go back a step.
- Press and hold to return to the home screen.
- When off, press to turn the phone on.
  - While on the home screen, press to turn the phone off.
  - Cancel an action or end a call.
  - Reject an incoming call.

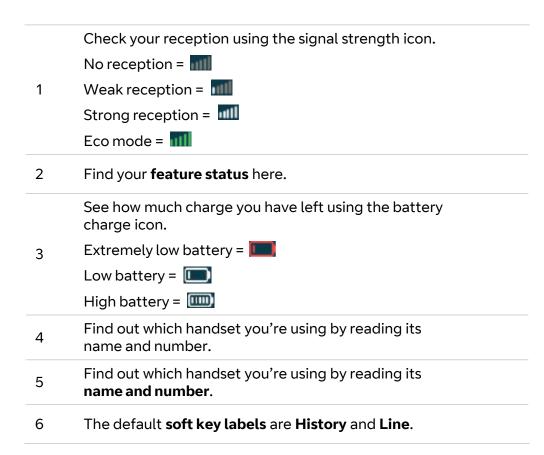
#### Answer an incoming call with the **off-hook button**.

- 10 Enter the redial call list.
  - Switch to the earpiece or a headset.
- 11 Dial numbers with the **keypad**.
- 12 Transfer a call to another number with the **TRAN** button.
- 13 Stop being heard by pressing the **mute button.**
- 14 Speak into the **microphone**.
- 15 Listen to calls hands-free over the **speaker** (back of handset).
- Connect a headset through the **3.5mm headset connection** (side of handset).

## Phone display

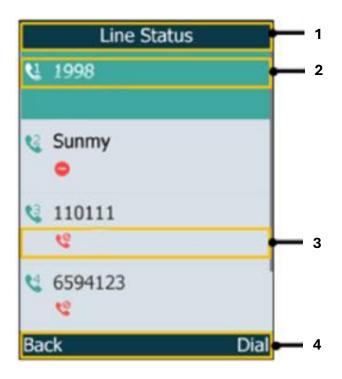
#### Home screen





#### **Line Status screen**

You can reach the Line Status screen by pressing the **Line** soft key on the **Home screen.** 



1 This is the **menu name** 

Find out the registered line number and corresponding line.

- This is your DDI number by default.
- The default outgoing line displays on the first
- line of the screen.
- 3 The **line status icon** tells you whether a feature's assigned to a line
- 4 The two **soft key labels.**

#### **Understanding your screen icons**

12	Your registered handsets and their numbers
	Earpiece mode is on
€°	Headset mode is on
$\triangleleft$ ))	You're using the speakerphone
8	The keypad is locked
00	You have voicemail
□×	You're using silent mode
8	This is a contact
7	This is a received call
<b>√</b> 7	This is a missed call
K	This is a placed call
0	This call is on hold
Þ	You are muted
	Do not disturb is switched on
-	This is an intercom call
	This is an unassigned outgoing line
<b>?</b> →	This is an anonymous call
<u>@</u> ×	Reject the anonymous call

#### Your base station

Press the paging key to make your handset ring when you can't find it.

- Toggle through the registration mode.
- Reset the base station to its factory settings.

Check the base station's mode with the registration LED.

- Fast green flashes = the station's in paging mode.
- Slow green flashes = the station's in registration mode.
  - Steady green light = a handset is registered to the base station.
  - **No light** = there's no registered handsets.

Check your base station's connected to the internet with the network status LED.

- Slow green flashes = the station's offline.
- Steady green light = the station's connected to the internet.

Check power with the power indicator LED.

- Slow green flashes = the station's upgrading its firmware.
- Steady green light = the station has power.
- No light = the station doesn't have power.



#### How to register a new handset

The handset that came with your Yealink W73H DECT IP phone is already registered.

You'll need to register any separate handset to a base station - you'll know you need to do this if the screen says 'Press base paging 2s then press OK'.

To register a handset:

- Press and hold the button on the base station until the registration LED flashes
- Press the **Reg** soft key on the handset.

If this doesn't work, try registering from the handset:

- Press (iii)
- Select Register Handset.
- Choose your base station from a list of nearby devices then press
- Once the handset's found it, press on again.
- Enter the base station PIN (default: 0000)
- Press the **Done** soft key to finish registering the handset.

The handset screen will briefly show 'Handset Subscribed' and 'Base NOXXXX' - the 'X's represent the last four characters of the connected base station's unique Media Access Control, or MAC, address, so you know which of your base stations the handset is connected to.

Once registered, its name and number will show on the home screen.

**Note:** If you've set up the base station and registered a handset successfully, all LEDs will show green.



## **Using your phone**

#### **Making calls**

You can use your Yealink W73P to make calls in various ways.

#### To call a new contact

- Dial their number
- Press

#### To call a contact in your directory

- While on the Home screen,
   press
- Select Phonebook
- Choose the contact you want to call
- Press

#### To call a number from your call history

- Press the **History** soft key
- Choose the number you want to ring
- Press

#### To call a number from your redial list

- While on the Home screen, press
- Choose the number you want to ring
- Press

#### To make a call on speakerphone

- Dial a number
- Press <</li>

#### **Answering calls**

When someone rings you, the call will appear on the screen of your handset. You'll also see the caller's details, and how long you've been talking.

#### To answer a call with the earpiece

• Press or the **Accept** soft key.

#### To answer a call on speakerphone

Press <</li>

#### To answer a call when using a headset

• Press the **Accept** soft key.

**Note:** you can ignore an incoming call by pressing the **Silence** soft key, or reject it by pressing the off-hook key.

### To answer a call when you're on another call

Select the incoming call with

- If using the handset or a headset,
   press or the Accept soft key
- If you're on speakerphone, press <

#### **Ending calls**

You can hang up by pressing or the **End** soft key.

#### **Transferring calls**

You can transfer a call to another person in one of two ways. The simplest way is as follows:

- Press TRAN during a call
- Dial the number you want to transfer the call to
- Press TRAN again to complete the transfer.

The call will then be connected to the number you're transferring it to. If you want to make sure the call's answered once you've passed it along, you need to:

Press TRAN during the call

Dial the number you want to transfer the call to

Press to dial out

When you hear the target phone ringing or it's answered, press TRAN again to complete the transfer.

## **Troubleshooting**

## How do I restore power to the base station?

- Check you're set up correctly, using page 4 for reference.
- If you're using AC power, try plugging the power adaptor into another socket.
- If you're using power over Ethernet, connect the base station directly to your LAN switch. If there's no power light on the base station get in touch with your LAN provider, if it's not part of your Digital Voice service.
- If you still need help, just call us on **0800 800 152**.

## How do I check a handset's registered with a base station?

- Press the paging key base station. If your handset rings,
- it's registered with the station.
- If the handset shows Unregistered
- on its screen, follow the steps on page 4 to register.

## How do I check a base station's connected to my network?

Press the paging key on the base station. You should see your IP address on the screen. If it says '0.0.0.', it isn't connected. Your IT team should be able to help.

## Can I check my line status from a handset?

Yes. Press the **Line** soft key on your handset. You'll see your number at the top of the **Line Status screen**. If you see a red cross next to it, your line isn't working. You'll need to check your phone's registered to the user on the business portal.

## I can make calls, but people can't call me. What's gone wrong?

Your handset could be set to **Do not disturb**. Look for by the signal indicator

Dialling \*79 on your keypad will turn this off.

#### My phone still isn't working

Don't worry. We should be able to help. Call us on **0800 800 152**, any time between 8am and 6pm.



## **General information**

#### Important – 999 or 112 emergency calls

- Your Digital Voice for Business number is registered to a specific address, so when you make a 999 or 112 call from your phone number, that's the address the emergency services will see.
- If you use Digital Voice for Business at a different address, the registered address won't automatically change.
   So if your work location changes, please let your administrator know so they can update your registered address.
- You might not be able to make 999 or 112 calls if there's a power or network failure, or you're using the service from an app or mobile phone.

#### **Safety information**

#### Do not open the handset or the base.

This could expose you to high voltages or other risks. If your phone needs to be repaired, call us on 0800 389 0537 and we'll be able to help.

#### Cleaning

Clean the handset and base with a damp (not wet) cloth, or an antistatic wipe. Never use household polish as this will damage the product. Never use a dry cloth as this may cause a static shock.

#### **Environmental**

- Do not expose to direct sunlight.
- Make sure your phone is on a dry, flat surface, not on a carpet or anything which has fibres. Make sure it can always get a free flow of air over its surfaces.
- Do not submerge any part of your product in water and do not use it in damp or humid conditions, such as bathrooms.
- Do not expose your product to fire, explosive or other hazardous conditions.
- There's a slight chance your phone could be damaged by an electrical storm. Should this happen, contact your BT service desk.

#### **Product disposal instructions**

- The symbol shown here and on your phone means your product is classed as electrical or electronic equipment. You shouldn't throw it away with other office waste once at the end of its working life.
- The Waste of Electrical and Electronic Equipment (WEEE) Directive (2002/96/EC) has been put in place to recycle products using best available recovery and recycling techniques to minimize the impact on the environment, treat any hazardous substances and avoid the increasing landfill.
- Business users should contact their suppliers and check the terms and conditions of the purchase contract and ensure that this product is not mixed with other commercial waste for disposal.

#### Guarantee

Your IP Phone is guaranteed for a period of 12 months from the date of purchase. Your guarantee covers the repair or replacement of your phone or any of its parts (other than batteries) if they're faulty or below standard, or they break because of bad workmanship or materials. If your product is more than 28 days old, it might be replaced with a refurbished or repaired product.

#### The conditions of this guarantee are:

- The guarantee shall only apply to defects that occur within the 12-month guarantee period.
- You provide proof of purchase.
- You'll need to return your phone to us according to our instructions.
- We don't cover any faults or problems that are caused by accidents, misuse, fair wear and tear, neglect, or if you've tried to repair the equipment yourself.

This guarantee does not affect your statutory rights.

#### Offices worldwide

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