Yealink W60 IP DECT phone
A guide to using your phone with Cloud Voice
What can this guide help you with?

1. Check out everything in the box 3
2. Set up your phone 4
3. Get to know your phone 8
4. How to handle calls 11
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Make sure you can successfully call emergency services

Go to page 14
1. Check out everything in the box

What’s in the box? You’ll unpack:

- W56H handset
- W60B base station
- Base stand
- USB charger cradle
- 2 power adapters
- Ethernet cable
- Belt clip
- Rechargeable battery
- Quick start guide
- Handset protective case (optional)

Note: the Yealink W60 DECT IP phone includes one W56H handset and one W60B base station.

And, if you took a separate handset package, you’ll have another:

- W56H handset
- USB charger cradle
- Belt clip
- Power adapter
- Rechargeable battery
- Handset protective case (optional)
2. Set up your phone in three steps

To start using your phone, you should:

1. get your base station working
2. power up your USB charger
3. charge your phone.

Step one:
Get your base station working

Your base station can use AC power or power over Ethernet. Ask your IT team what’s best for you.

To connect to AC power:
I. take the Ethernet cable and plug it into your base station
II. plug the other end of the Ethernet cable into your hub or switch
III. then connect the power adaptor to your base station.

To connect to power over Ethernet:
I. check your hub or switch is up to IEEE 802.3af standards
II. take the Ethernet cable and plug it into your base station
III. 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:
I. connect the cables
II. snap the stand into place at the back of the base station.

Or keep it out the way by mounting it on the wall:
I. get two screws
II. drive them into your wall, 59mm apart
III. then hang the base station on the screws.

Step two:
Power up your USB charger

Think about where you’re most likely to take calls in your office. Plug your charger into the nearest outlet. To do this:
I. set the USB charger on a desk or mount it on the wall using two screws – driven into the wall 36mm apart
II. connect the charger’s USB to the power adapter
III. plug the power adapter into the outlet.

Note: The Yealink power adapter is designed to be used with the handset. Other adapters could damage your phone.

Step three: Charge your phone

It takes three hours to fully charge the handset. To start charging:
I. put batteries into the back of the handset
II. turn the handset on

III. sit the handset in the USB charger
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:
I. pushing part of the clip into the notch at the back of the handset
II. then slotting the rest of the clip onto the phone.
3. Get to know each part of your phone

**Your handset**

<table>
<thead>
<tr>
<th>Step</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Listen to calls using the earpiece.</td>
</tr>
</tbody>
</table>
| 2    | 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. |
| 3    | Find out more about the **screen** from page 9. |
| 4    | These **soft keys** help you use the phone’s features. |
| 5    | The **message button** opens your voicemail and missed calls. |
| 6    | Place a call on **speakerphone**.  
  - Switch from the earpiece or a headset.  
  - Answer a call on speakerphone. |
| 7    | The **directional arrows** help you navigate menus.  
  - Take shortcuts.  
  - Scroll through information.  
  - Move the cursor.  
  - Adjust the volume.  
  - Switch between values. |
| 8    | Confirm action or go to the main menu with the **OK** button. |
| 9    | 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. |
| 10   | Answer an incoming call with the **off-hook button**.  
  - 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**. |
| 16   | Connect a headset through the **3.5mm headset connection**. |
Your home screen

1. Check your reception using the **signal strength icon**.
   - No reception = 📞
   - Weak reception = 📞
   - Strong reception = 📞
   - Eco mode = 📞

2. Find your **feature status** here.

3. See how much charge you have left using the **battery charge icon**.
   - Extremely low battery = 🇲️
   - Low battery = 🇲️
   - High battery = 🇲️

4. Look at the **time and date**.

5. Find out which handset you're using by reading its **name and number**.

6. The default **soft key labels** are History and Line.

Line status screen

1. This is the **menu name**.

2. 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 the line.

4. The two **soft key labels**.
### Screen Icons

<table>
<thead>
<tr>
<th>Icon</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Here are your registered handsets and their numbers.</td>
</tr>
<tr>
<td></td>
<td>Earpiece mode is on.</td>
</tr>
<tr>
<td></td>
<td>Headset mode is on.</td>
</tr>
<tr>
<td></td>
<td>You’re using the speakerphone.</td>
</tr>
<tr>
<td></td>
<td>The keypad is locked.</td>
</tr>
<tr>
<td></td>
<td>There’s a voicemail.</td>
</tr>
<tr>
<td></td>
<td>You’re using silent mode.</td>
</tr>
<tr>
<td></td>
<td>This is a contact.</td>
</tr>
<tr>
<td></td>
<td>This is a received call.</td>
</tr>
<tr>
<td></td>
<td>This is a missed call.</td>
</tr>
<tr>
<td></td>
<td>This is a placed call.</td>
</tr>
<tr>
<td></td>
<td>This call is on hold.</td>
</tr>
<tr>
<td></td>
<td>You are muted.</td>
</tr>
<tr>
<td></td>
<td>Do not disturb.</td>
</tr>
<tr>
<td></td>
<td>This is an intercom call.</td>
</tr>
<tr>
<td></td>
<td>This is an unassigned outgoing line.</td>
</tr>
<tr>
<td></td>
<td>This is an anonymous call.</td>
</tr>
<tr>
<td></td>
<td>Reject the anonymous call.</td>
</tr>
</tbody>
</table>
Your base station

1. 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.

2. 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.

3. Find out if it'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.

4. Make sure you have power with the **power indicator LED**.
   - Slow green flashes = the station's upgrading firmware.
   - Steady green light = the station has power.
   - No light = the station doesn't have power.

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

How to register a new handset

The handset that came with the Yealink W60 DECT IP phone is already registered.

But you’ll need to register a separate handset package to a base station. You can tell if the screen says 'Press base paging 2s then press OK'. To register it:

I. press and hold the ✦ button on the base station until the registration LED flashes
II. press the 'Reg' soft key on the handset.

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

I. press ✦
II. select 'Register Handset'
III. choose your base station from a list of nearby devices then press ✦
IV. once the handset’s found it, press ✦ again.
V. Enter the base station PIN (default: 0000)
VI. press the 'Done' soft key to finish registering the handset.

The handset screen will briefly show ‘Handset Subscribed’ and ‘Base NOXXXX’ (the last 4 characters of the connected base station’s unique MAC address). Once registered, its name and number will show on the home screen.
4. How to handle calls

Make a call

There are a few ways to ring someone.

**To call a new contact**

I. dial their number
II. press 🔄.

**To call a contact in your directory**

I. while on the home screen, press  
II. select ‘Phonebook’
III. choose the contact you want to call
IV. press 🔄.

**To call a number from your call history**

I. press the ‘History’ soft key
II. choose the number you want to ring
III. press 🔄.

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

I. while on the home screen, press 🔄
II. choose the number you want to ring
III. press 🔄.

**To make a call on speakerphone**

I. dial the number
II. press 🔄.
Answer a call

When someone rings you, the call will appear on the screen of your handset. It will tell you how long you’ve been talking and give you details about the caller.

To answer a call with the earpiece

I. press [ ] or the ‘Accept’ soft key.

To answer a call on speakerphone

I. press [ ]

To answer a call when you’ve connected a headset to your phone

I. answer with 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 when you’re on another call

I. select the incoming call with 
II. with the earpiece, press [ ] or the ‘Accept’ soft key
III. on speakerphone press [ ]

End a call

You can hang up by pressing [ ] or the ‘End’ soft key.

Transfer a call

There are a couple of ways to do this.
The simplest way to transfer a call is to:
I. press [ ] during a call
II. dial the number you want to transfer the call to
III. press [ ]

If you want to make sure the call’s answered once you’ve passed it along, transfer by:
I. press [ ] during a call
II. dial the number you want to transfer the call to
III. press [ ] to dial out
IV. press [ ] when you hear the ring tone or wait until the call’s answered.
5. How to solve problems

How do I restore power to the base station?
- Check your setup using page 4.
- 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 Cloud Voice service.
- If you still need help, just call us on 0800 389 0537.

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 by it, your line isn’t working. You’ll need to check your phone’s registered to the user on the business portal.

How do I check a handset’s registered with a base station?
- Press the paging key (_separator) on the base station. If your handset rings it’s registered with the station.
- If the handset has ‘Unregistered’ written on its screen, follow the steps on page 10 to register.

I can make calls but people can’t call me. What’s gone wrong?
Check if your handset is set to ‘Do not disturb’. Look for by the signal indicator. Dialling *79 on your keypad will turn this off.

How do I check a base station’s connected to my network?
Press the paging key (_separator) on the base station. You’ll see the IP address on the screen. If it says ‘0.0.0.0’, it isn’t connected. Your IT team should be able to help.

My phone still isn’t working
Don’t worry. We should be able to help.
Call us on 0800 011 3237.
Any time between 8am and 6pm.

Make sure you can successfully call emergency services

Keep your address updated
Your Cloud Voice number’s registered to a specific address. When you make a 999 or 112 call from your phone number, that’s the address emergency services will see.

We don’t update your address automatically. So please tell us if you start using Cloud Voice in a different location.

You might not be able to make 999 or 112 calls when your internet network is down or during a power cut. Or if you’re using Cloud Voice from an app.
Offices Worldwide
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