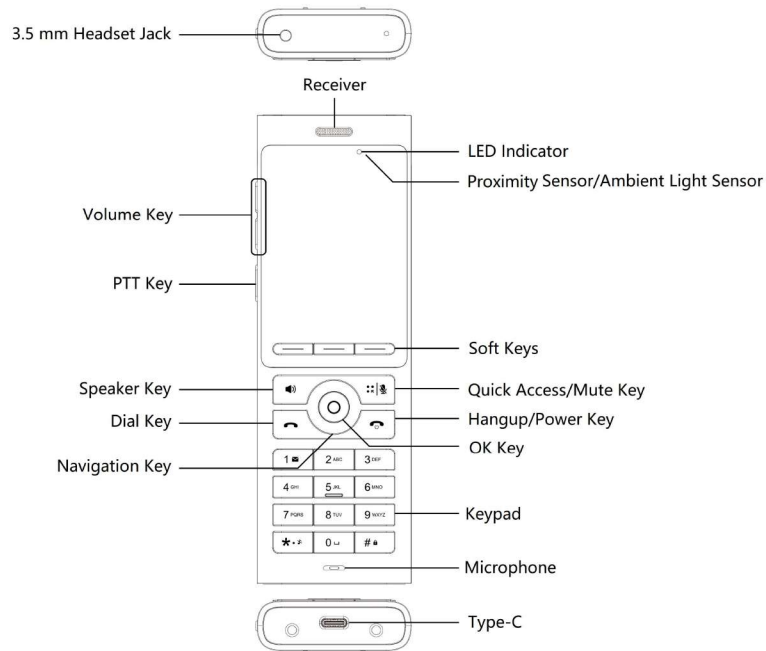
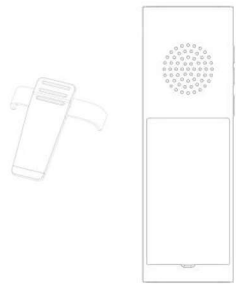


Hardware Overview

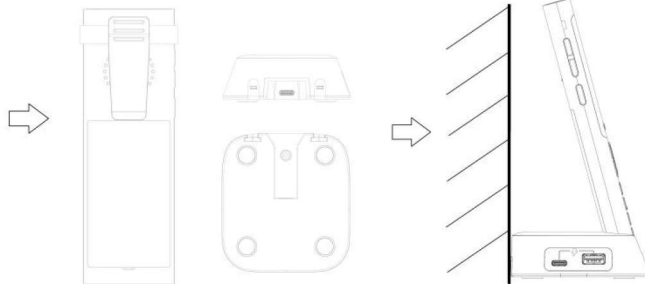


Phone Installation

Option 1: Attach belt clip to handset

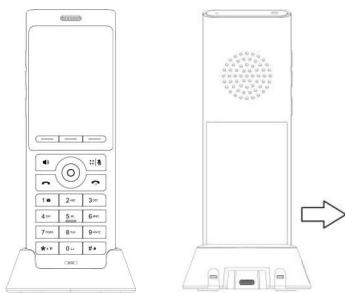


Option 2: Mount cradle to wall

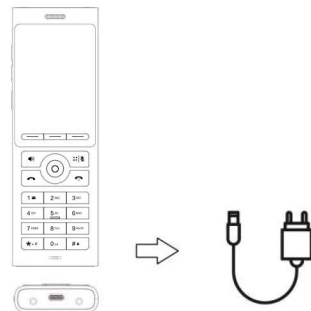


Charging

Option 1: Use charging cradle bottom



Option 2: Use type-C charge port on bottom



Connect to Wi-Fi

1. Navigate as follows: **Menu** → **Wi-Fi** → **Available Network(s)**
 2. Press **Enter** soft key, you will see many available wireless networks.
You can press **Detail** soft key to view a wireless network's detail information.
 3. Choose desired wireless network and then press **Connect** soft key.
 4. Enter the wireless network's password if need.
- If the wireless network's password is correct, the wireless network will connect successfully.

Place a call

1. Press **Call** or **PTT** or enter the number directly on the dialer.
2. Enter a number or select a contact.
3. Press **Send** soft key.
4. (Optional) If there are multiple registered accounts on the phone, you can place a call with the default account or select the account you want through **Account** soft key.

Note: You can also use directory or call history to dial the number.

End a call

Press **End Call** to end a call.

Answer a call

Press **Answer** soft key or **Call** or **PTT** to answer a call.

Note: You can reject the call by press the **Reject** softkey.

Hold

Press **Hold** soft key to hold the current call.
Press **Resume** soft key to resume the call on hold.

Call Transfer

Blind Transfer

1. Press **Transfer** soft key during the call, the current call will be holding.
2. Enter the number you want to transfer to.
3. Press **B Transfer** soft key to complete the blind transfer.

Attended Transfer

1. Press **Transfer** soft key during the call, the current call will be holding.
2. Enter the number you want to transfer to.
3. Press **Send** soft key.
4. After the second call established, press **Transfer** soft key to complete the attended transfer.

Semi-Attended Transfer

1. Press **Transfer** soft key during the call, the current call will be holding.
2. Enter the number you want to transfer to.
3. Press **Send** soft key.
4. When you hear the ringback tone, press **Transfer** soft key to complete the semi-attended transfer.

Call Conference

Assuming that A and B are in conversation. A wants to bring C (or D & E & F) in a conference:

1. A presses **Conference** soft key, the call is placed on hold.

2. A enters the number of C and then presses **send** soft key, C answers the call.
3. A presses **Conference** soft key, then A, B and C are now in a conference.
4. If want to add D to conference, A presses **Hold** soft key, the current conference is on hold, presses **New Call** soft key and dials D, D answers the call, then A, B, C and D are now in a conference.
5. Similarly, others can also be added to the conference in this way.

Note:

- 1) If C does not answer the call, A can go back to continue the conversation with B.
- 2) Once A hangs up the call, the conference is ended, while if conference member drops the call, others' conversation continues.

Call Mute

Press **M** to mute microphone during the call. Press **M** again to un-mute.

Configuration

Configuration via Phone

1. Press **Menu** → **Advanced Settings** (Default password: admin)
2. Select **Accounts** or **Profile**: Enable the account, fill in the SIP Server and other SIP registration information.

Configuration via Web

1. Get the IP address from the phone: Press **Menu** → **Status** → **Information**.
2. Login: Input the IP address in the web browser (Login name: admin. Default password: admin).
3. Configuration: Fill in the SIP Server info on the Profile page and the Account registration info on the Account page. Click on Save Set.

FCC Statement

1. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:(1) This device may not cause harmful interference. (2) This device must accept any interference received, including interference that may cause undesired operation.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:Reorient or relocate the receiving antenna.Increase the separation between the equipment and receiver.Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. Consult the dealer or an experienced radio/TV technician for help.

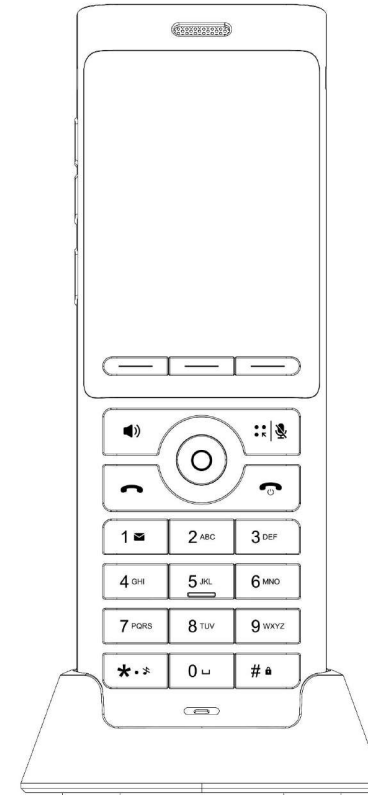
RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in port able exposure condition, compliance with exposure requirements.This equipment should be installed and operated with minimum distance 0 mm between the radiator & your body.

Specific Absorption Rate (SAR) information

This device meets the government's requirements for FCC radiation exposure limits set forth for an uncontrolled environment. This device was tested for typical body-worn operations with the back of the phone kept 0 mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain an 0 mm separation distance between the user's body and the back of the Smart Diagnostic System. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC/ISED RF exposure requirements, and should be avoided.

IP Phone



Quick Reference for UCW10

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