# DECT CLIP UC-01 USER GUIDE

## CONTENT

## GENERAL INFORMATION

Please read these operating instructions carefully.   Under no circumstances open the unit yourself and do not try to carry out your own repairs.

**Intended use** – The telephone has been designed as an extension for cordless DECT-GAP telephone systems. The mobile unit can also be connected to other manufacturer's base stations due to the internationally adopted GAP standard.   However, it cannot be guaranteed that the full range of functions will be available on all possible base stations.

**Retractable speaker** - Unintentional depression of the retractable button could result in injury from the force of the earphone retraction. Be careful when retracting the length of the earphone. Keep a safe distance between your face and the headset.

**Power failure** – If the power should fail, it will not be possible to make calls using the telephone. Keep a cord-connected phone handy, which works without an external power supply, for possible emergencies.

**Power supp**ly – <u>Only use the plug-in power supply, AK00G-0500030VW (Shenzen All-Key Technology Co. Ltd.), provided in the package</u>, as other power supplies could damage the telephone. There is a risk to life if the power supply is opened and not disconnected from the mains.

**Rechargeable battery** – The maximum standby and talk times quoted are applicable for the standard rechargeable batteries supplied under optimum

conditions. Ambient temperature, charging cycle and other external factors, such as the radio loading in the area of use, can considerably reduce the operating times. Furthermore, the charging capacity is reduced for technical reasons over the period of use or when stored at very high or low temperatures.

**Charging the unit** –It is normal for the unit to become warm when charging and is not dangerous. Do not use other manufacturer's charging equipment for charging the unit, as otherwise damage could occur.

**Disposal** – If the useful life of the complete equipment has expired, please dispose of it carefully in accordance with the statutory requirements and in a manner friendly to the environment.

**Information regarding medical equipment** – The telephone works with a very low transmission power. This low transmission power prevents any risk to health according to the current state of research and technology. However, it has been shown that portable telephones can interfere with medical equipment when switched on. Therefore, please maintain a distance of at least one meter from medical equipment.

**Temperature and ambient conditions** – The telephone is designed for use in protected rooms with a temperature range of 10 $^{o}$C to 30 $^{o}$C. The telephone must not be installed in damp rooms such as bathroom or laundry room. Avoid proximity to sources of heat such as radiators and do not expose the unit to direct sunlight.

**Cleaning and care** – The surface of the case can be cleaned with a soft, dry, lint-free cloth. Never use cleaning agents, particularly aggressive solvents. No attention is necessary apart from cleaning the case occasionally.
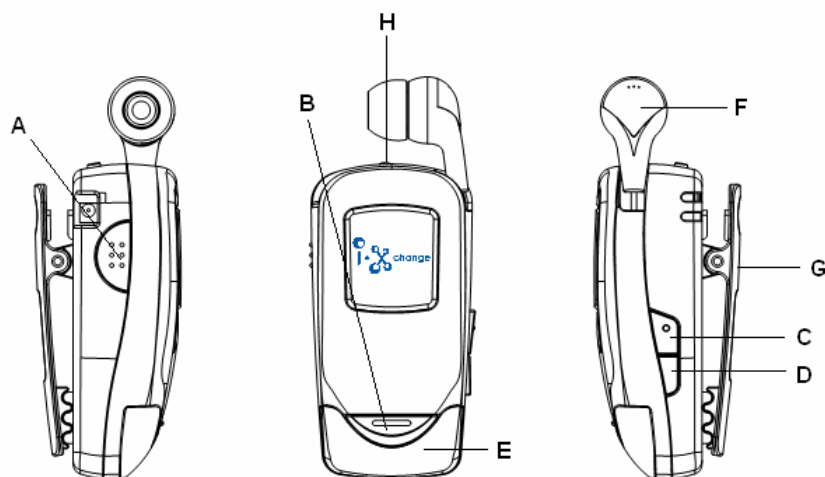
## ABOUT YOUR EASY CLIP UC-01

Thank you for choosing the Retractable headset, inside the package we should find:

      1x Retractable Headset
      1x AC Adaptor
      1x User guide book, Quick Start Card, Quick Dial Label

A: Rewind Button  
B: Multi-Function Button (MFB)

C: Volume up / Mute ⊠

D: Volume down

E: LED Indicators  
F: Earphone

G: Clip

H: Power On/Off Switch

# GETTING STARED

**1. Turn on your headset**

There is a sliding switch on the top of the headset for turning on and off the headset. If you are not using the telephone for an extended period, slide the switch to OFF position.

**2. Charge your headset**

To charge the unit, please insert the charger plug into the headset's DC Jack and connect the adaptor to the wall-mount AC power socket. If the device is Power On, the LED will remain lit in red while charging.

The first time the unit is used, it must be charged for at least 15 hours.

**3. Pairing your headset to DECT base**

If the headset is still not registered to any base, both blue and red lights are flashing together with the same pace after powering up. There will be repeated voice announcement of 'Headset is still not registered. Please register headset to base unit.' from the earphone, too.   Pairing procedures may vary according to your base unit.
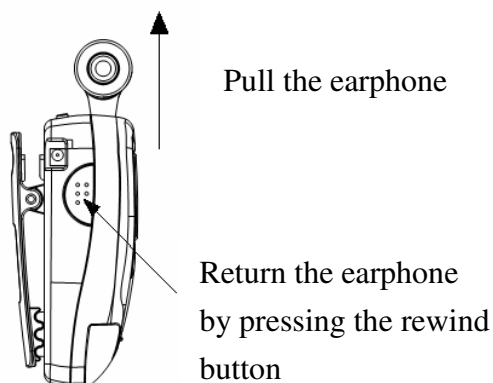
1. The PIN code of the DECT base has to be set to '0000' before registration process starts. This is the usual default setting of most DECT base units. Please check the user guide of your base unit for setting procedures.

2. Activate the registration mode in your base. It is usually done by pressing

and holding the PAGE key for some seconds. Please check the user guide of your base for details.

3. Place the headset near to your DECT base unit within arm's length.
4. Confirm headset is powered ON.
5. Press and hold the MFB for 9 seconds until the headset LED flashes blue and red alternately. There will be announcement of "Registration in process, please wait." from the earphone repeatedly in every 10 seconds.
6. When pairing is complete, the headset blue LED will flash and together with announcement 'Registration is successful' from the earphone.
7. Now the headset is ready to receive calls.   If pairing does not complete within 2 minute, there will be announcement 'Registration failed' from the earphone.   If this occurs, repeat steps 2 through 5 above again.

**Wearing Style**

The headset is designed to clip on your clothing.   The earphone length can be extended by pulling the cord gently.   The length can be retracted (shortened) by pressing the rewind button.



Pull the earphone

Return the earphone by pressing the rewind button

The Easy Clip UC-01 is easy to operate. The buttons on the headset performs different functions depending on how long you press it.

| Key action | Duration of press |
|---|---|
| Tap | 1 quickly press |
| Double Tap | 2 quickly repeated taps |
| Press | Approx: 3 second |
| Press on hold | Approx: 9 second |

# HEADSET FEATURES

These functions are only applicable after the headset is registered to the DECT base.

**Answering a Call**

- When there is incoming call, the Blue LED will flash quickly and unit will ring & announces 'Incoming call'. Tap the MFB to answer a call.

**Ending a Call**

- Tap the MFB to end an active call.

**Do Not Disturb**

- Press the MFB for 3 seconds when the phone rings to off the ringer temporarily.

**Make a call**

- Dial on the parallel-connected phone, or other cordless handset and then transfer the call to the headset.   For call transfer procedures, please refer to the user manual of your phone.

**Quick Memory Dialing**

- Double Tap the MFB in standby mode. It announces 'Quick Dial Memory 1'. User can tap Vol+ or Vol- to select other records.     Tap MFB again to dial out the stored number.

**Adjust sound and volume**

- Tap the Vol+ or Vol- to adjust the volume.

**Mute/un-mute**

- Press Vol+ button for 3 seconds to mute.   When it is muted, Tap Vol+ or Vol- to un-mute the microphone

**Adjust the Volume of Ringer**

- When the headset is in standby mode, adjust the ringer volume by tapping the Vol+ or Vol- button.

**Intercom**

- In voice menu 'Intercom', Tap MFB and select the wanted handset number to initiate intercom.

**Transfer call from other handset**

- Please refer to the user guide of the DECT base for call transfer between handset. You can check the registered handset number from the voice menu item 'Handset number'.

**Out of range alert**

- When the distance of the headset is nearly out of range, you will hear 'The headset is almost out of range' announcement from the earphone. The call will

be disconnected if the headset is out of operating range.

**Low Battery**

- When the battery capacity becomes low, the red LED will flash.


# VOICE GUIDE MENU

- Press either Vol+ or Vol- button for 3 seconds. There will be help instructions for voice menu heard from the earphone. Tap Vol+ and Vol- to select different menu items.   Tap MFB button to confirm the selection. Voice menu items include:

**1.   Last calling number**

Up to five calling numbers of most recently received calls.   But, both the base unit and telephone line must support type 1 Caller ID feature. Tap Vol+ or Vol- to navigate to the wanted number.   Tap MFB to dial out.   Press MFB for 3 seconds to enter save the number to Quick Dial Memory menu.

**2.   Quick Dial Memory**

Tap Vol+ or Vol- to navigate to the wanted number. Tap MFB to dial out.

**3.   Handset number announcement**

Announce the handset number assigned by the base unit after registration is complete.   This handset number can be used by other handset to initiate intercom call via the base unit.

**4.   Intercom**

If the base supports intercom from the headset, user can intercom with other handset of the base unit.   The headset will announce, say, 'Handset 2', 'Handset 3', etc.   Tap MFB to select the wanted handset to start intercom call. The headset supports up to handset 5 for DECT compliant base unit.

**5.   Talking Caller ID**

There are 2 options: On & Off.   When it is turned on, and there is incoming ring or intercom call, the headset announces 'Incoming call' and 'Intercom call from handset X', respectively.

**6.   Ringer melody**

Provide 5 different ringer melodies, Tap Vol+ or Vol- to select, and Tap MFB to confirm the selection.

**7.   Equalizer**

Provide 3 settings, Treble, Natural and Bass for earphone voice quality:   Tap Vol+ or Vol- to select, and Tap MFB to confirm the selection.

**8.   Register to base**

Initiate registration process to the base unit.   User should start the registration

mode in the base unit first.

**9. Exit**

Tap MFB to exit the voice guide menu and go back to standby mode.

# HOW TO SAVE NUMBER TO QUICK DIAL MEMORY

There have five quick dial memories, user can save incoming calling numbers into this memory, but both the base unit and telephone line must support type 1 Caller ID features.

To save last calling number to Quick Dial Memory:

1. Press either Vol+ or Vol- for 3 seconds to enter voice guide menu.
2. Tap either Vol+ or Vol- to go to voice menu item 'Last calling number'
3. Tap MFB to access the records.
4. Tap Vol+ or Vol- to select the wanted record.
5. Press MFB for 3 seconds, and you will hear announcement 'Save to Quick Dial memory 1'.
6. Tap Vol+ or Vol- to select the wanted memory location.
7. Tap MFB again to save the last calling number to the selected memory location, and you will hear announcement 'Calling number is saved to Quick Dial memory X'.

# WHAT THE LIGHTS MEAN

| What you see | What happen |
|---|---|
| Flash Blue and Red LED at the same pace | The headset is not Registered to any DECT base |
| Flash Blue light each 6 Seconds | Standby |
| Flash Blue light each 3 Seconds | Talk |
| Fast Flash Blue light in ringing | Incoming call |
| Slow Flash Blue light | Paging / Intercom |
| Flash Blue and Red light alternately | Registering to base |
| Solid Red light | Charging |
| Slow Flash Red light | Running low on battery |

# PRODUCT SPECIFICATIONS

Frequency Band:          1.8GHz DECT
First time charging:     15 Hours
Charging Time:        Around 2 Hours
Talk Time:           Around 6 Hours
Standby Time:        Around 100 hours
Product Range:        200 meters with no obstructions
Operating Temp.:      0-50 degree Celsius
Battery Type:         Rechargeable Li-Polymer

# TROUBLESHOOTING

If you have problems with your headset, please check the following points first. For technical problems, you can also contact your dealer.

| Problem | What should do |
|---|---|
| No calls possible | The headset unit is not correctly registered on to the base station. Repeat the registration procedures if necessary.   See Chapter "Pairing Your Headset". The base power supply is not plugged in or there is a total power failure. The rechargeable batteries are flat or defective. Headset is too far away from the base |
| Connection is cut off & sometimes drops out. You hear warning tones during a call | Headset is too far away from the base. Or, Base is placed near some RF equipment. |
| The Red light flashed after a few hour | Charge the headset unit for 15 hours. If this does not help, the rechargeable batteries must be replaced. Please contact your dealer |
| I cannot hear anything in my headset | Increase the volume by tapping Vol+. Ensure the headset is paired to a device that is playing. Make sure your headset is connected to the base by tapping MFB button. |

# SAFETY PRECAUTIONS

- Never allow children to play with the headset.   Small parts pose a choking hazard. Never mount or store your headset over any air bag deployment area as serious injury could result upon deployment. Before putting on the headset, turn the volume control to its lowest level. If you experience discomfort or ringing in your ears, immediately discontinue using the headset and consult a physician. With continued use at high volume, your ears may become accustomed to the sound level, which may result in permanent damage to your hearing without any noticeable discomfort. Using the headset while operating a motor vehicle, motorcycle, watercraft or bicycle may be dangerous, and is illegal in some jurisdictions. Check your local laws. Do not use the Headset in environments where there is a danger of ignition of flammable gases. Never install AC-adaptor for charging during a lightning storm.

# DECLARATION OF COMFORMITY

This product complies with the basic requirements of the R&TTE Directive "1999/5/EEC".   This is confirmed by the CE mark.