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English

Modification not authorized by the manufacturer
may void users authority to operate this device

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A. Introduction

Sick of those countless constraints brought by your wired earphone and traditional cellular phone?

Com-Talk - the revolutionary cellular wireless earphone that brings you the brand-new mobile communication experience as free as can be.

Com-Talk would be the wireless solution for your daily use and let you forget all the inconveniences brought to you by your wired handsfree set.



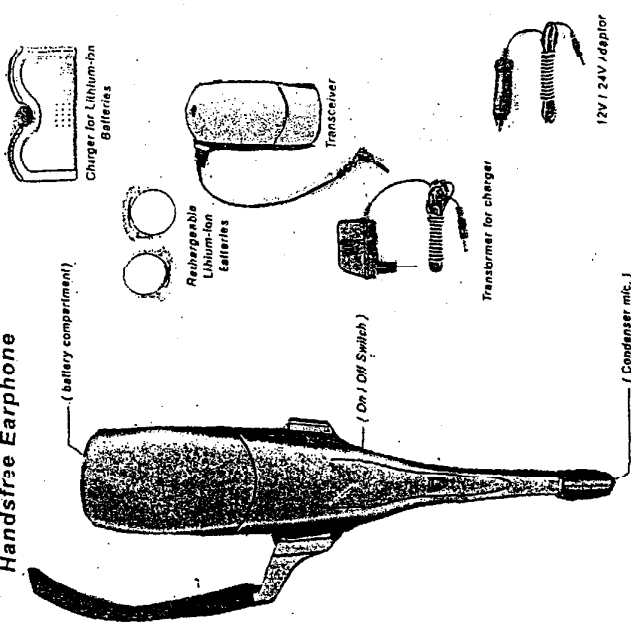
B. Familiar with your Com-Talk Wireless

Handsfree Earphone

The system consists of: one transceiver (base station) and one ear-piece.

Accessories included are: one charger (including two pieces of 3.6V Lithium-Ion batteries), one AC/DC adaptor, one power transformer and one 12V/24V power car adaptor charger.

Handsfree Earphone



C. Product Features

English

- a. Extremely low output power creating no radiation hazards
- b. Standby time : 72 hours
- c. 2 hours continuous talk time
- d. Full duplex operation
- e. Suitable for any cellular phone and home phone (with 2.5mm stereo jack)
- f. Used with rechargeable batteries
- g. Automatic anti-collision system to avoid cross talking with other users using the same device within the same working radius.
- h. Automatic channel scanning and 65000 address codes to avoid interference with other users.
- i. Very low static noise and high fidelity sound.
- j. State of the art microwave wireless technology.

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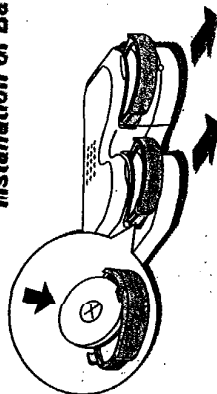
D. Get ready with your Com-Talk Wireless Handsfree Earphone

English

Recharging

- a. Use the charger provided in the pack which allows two lithium-ion batteries to be charged at a time;
- b. Insert the two batteries provided into the charger (ensuring the polarity of the batteries match with the charger and fit with the battery compartments)

Installation of Batteries

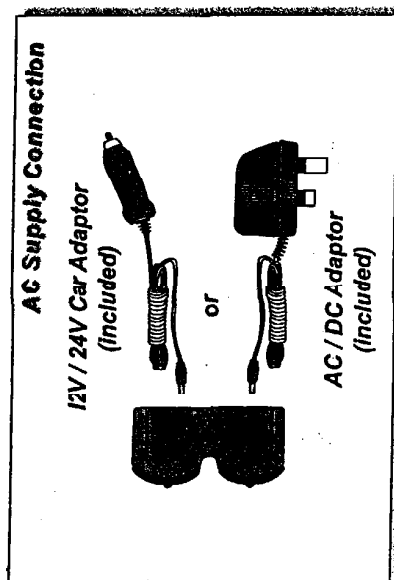


- c. Plug the DC jack of the AC adaptor at the back of the charger and plug the adaptor to a standard wall outlet*.

* Different countries may have different voltage of electricity (say 110V or 220V), check the voltage of the AC adaptor carefully before plug it into the wall outlet.

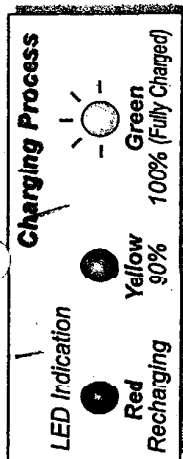
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- d. When using the system in cars, simply plug the DC jack of the 12V/24V car adaptor to the back of the charger and attach the car adaptor to the electricity source of the car.



- e. After plugging adaptor to the electricity source, the recharging process will take place immediately. The multi-colored LED of the battery re-charger will display red when charging is in progress.

- f. The multi-colored LED will glow amber when battery capacity reaches 90%. Continue to charge the batteries for approximately another hour, the LED will turn GREEN when its fully charged.



- g. Ensuring to keep the recharging batteries apart from each other to avoid short circuit and damage the batteries.

- h. Unplug the AC adaptor and it is safe to keep the batteries inside the charger when not in use.

- i. Please pay attention to the local voltage when using the adaptor.

- j. Avoid leaving the batteries in the ear-piece or transceiver for more than 7 days without recharge. It is better to leave the batteries inside the charger when not in use.

CAUTION

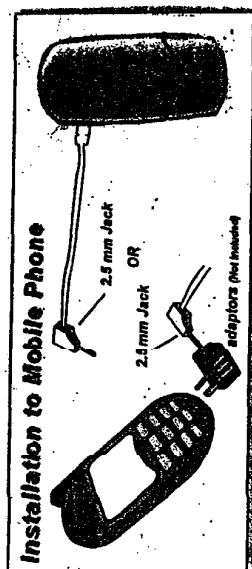
Please keep the batteries apart from each other to avoid damage of batteries.

E. Ready to use with the wireless handsfree

Installation of the system

- a. Load a fully charged battery into the battery compartment of the transceiver.

- b. Connect the base station of the system to the mobile phone by plugging the 2.5mm jack into the mobile phone (i.e. the handsfree) outlet.

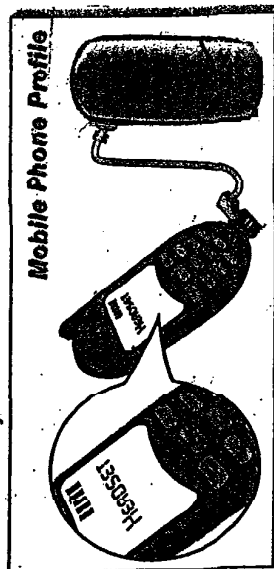


English

- c. In case the mobile phone has a different type of outlet other than the 2.5mm jack, attach a converter (hp: included in the pack) offered commonly in the market so that there will be an access to the 2.5mm jack.

- d. Different brands of mobile phones may have different kind of converters, ensuring the suitability with your local vendor.

- e. After connecting the adaptor to the mobile phone, the phone will be under the profile of "headset", by now attach the base station of the system to the mobile phone and get ready for operation of the whole system.



- f. Observing the LED of the base station, a green light blinks intermittently at an approximate interval of 3 seconds, by now the system is now in stand by mode.

- g. Load also a fully charged battery into the battery compartment of the ear-piece. A green light blinks intermittently at an approximate interval of 3 seconds. The system is now ready for use.

F. Operation of the System

Dial Out to a Third Party

- a. There are two ways that the system will enter into the operation state (either by manual or automatically answering function of the system).
- b. To enter the operation state manually, single press the on/off switch of the ear-piece, the system will enter its operation state. The system now is ready to receive incoming call or could dial out to a third party right away.
- c. In order to enter the operation state automatically, nothing needs to be done. There will be a "BEEP" from the ear-piece to signify the transition from standby mode to operation mode after the call is received.

- d. If your cellular phone has a voice dialing feature, you can also use the wireless headset to perform this function. Simply by pressing the on/off switch on the ear-piece so that the system entered into its operation mode. Choose the voice dialing command and use the voice command just as you would with the cellular phone only. The phone will dial out to your designated telephone accordingly.

English

Receiving Incoming Call

- a. If your mobile phone has an automatic answering function, the handsfree system will enter into its operation state automatically.
- b. When the mobile phone rings, the phone call will automatically answer the call and redirect the call to the ear-piece. One may hear one beep sound before the phone call is connected.

G. Functions of Keys

Usage of ear-piece on/off switch

English

- a. The switch has dual functions for switching on/off the system and adjusting the volume. To perform these functions, please follow the steps specified below:

- i) To operate the system, simply by pressing the switch once, a "BEEP" tone is heard and the system will operate immediately.
- ii) During conversation, each press will allow you to hear a single "BEEP" and that is to change the volume.
- iii) There are three volume levels that you can choose and each beep indicate the next volume level. Once it reaches the highest level, each press will decrement to the next

lower level and when it reaches the lowest level, each press will increment to the next higher level.

- iv) To enter the standby mode manually, you can press the switch firmly for 2 seconds. At this moment, one "BEEP" tone can be heard. It is recommended that the system should be manually set to standby mode to conserve battering power.

Note: Pressing the switch for more than the time required (around 2 seconds) may permanently damage the unit and void the product warranty.

H. Automatic standby mode after use

- a. After 30 seconds up to one minute of silence in the phone, the system will enter standby mode automatically to conserve power.

I. Low Voltage Signal

- a. When battery voltage is low in either the transceiver or ear-piece, you can hear several warning beeps. After the beeps, the system will still operate for a few minutes, and then stops operate completely. At this stage, the LED of the transceiver will stop blinking and the ON/OFF switch in the ear-piece will stop working. In this case, battery should be recharged immediately.

J. Out of Range

When the distance between the ear-piece and the transceiver exceed the recommend working range (approx. 5 meter), static noise will increase. Simply shorten the distance between the ear-piece and the transceiver and / or change the angle between them to obtain better sound quality.

English

K. Warnings & FAQ

Things to beware of when system is not functioning

- Is on/off button switched off?
- Is there any battery loaded in?
- Is the battery fully recharged?
- Is the transceiver properly connected to cellular phone?
- Is transceiver loaded with fully recharged battery?
- Is the distance between the ear-piece and the transceiver exceeded the recommended working range?
- Is the battery properly in place without mixing up positive and negative side?
- Is the LED on the transceiver still blinking?

CAUTION

If the receiving party hears echo during conversation when using this wireless headset, it indicates that you have turned your cellular phone to a too high volume level. Just lower the volume level of your cellular phone, the echo effect will be diminished.