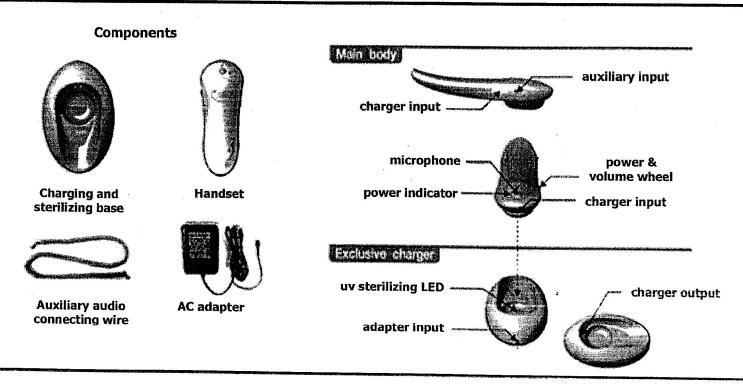
# Operating Instructions for the HA HA Personal Communicator

Product #617739

#### Introduction

This personal hearing assistive aid can be used by anyone who has difficulty hearing a conversation, and can be taken anywhere: the bank, the doctor's office, a restaurant, the grocery store, or the gas station. Hold the HA HA directly over one ear. The microphone, which is located on the back of the unit, amplifies the speaker's voice. When it is not in use, the HA HA is stored in its base. The base charges the battery and also sterilizes the earpiece with an UV sterilizing function so others can use the amplifier handset. It is a magnetic induction signal conversion device which allows individuals with hearing aids to use it.



## **Operating Instructions**

- 1. Turn on unit by moving volume wheel toward the top until you hear a click. Adjust the volume by moving the wheel toward the top to increase the volume and towards the bottom to decrease the volume. Turn the HA HA off by moving the wheel toward the bottom until you hear it click.
- 2. Put the speaker directly on your ear. If it is not directly on the ear, the volume will be decreased and you may hear a beep.
- 3. Insert the AC adapter into the base unit and plug the cord into a wall socket to charge the battery.
- 4. To charge the batteries, place the HA HA in its base with the ear pad in the contoured bowl. Make sure the contact points on the handset are in contact with the ones on the base. Turn the handset off before charging it.
- 6. When the unit is charging, a red light will show. A blue light indicates the unit is fully charged.
- 7. To use the handset for amplifying a cell phone or other audio devices, insert the connecting cord (not included) into the AUX terminal. You will then only hear the audio from the attached device, no other ambient sounds.

#### Maintenance

- 1. Do not install this unit in an exceptionally humid, hot or dusty environment, as this will decrease the life span of the product.
- 2. Do not apply excessive force or shock to unit.
- 3. Do not manually disassemble unit.
- 4. Do not clean the unit with inflammables such as alcohol, benzene, acetone, etc., as this will cause the surface to become damaged. Clean with a dry cloth.
- 5. Do not twist or pull at any of the cords. Gently insert and remove them from plugs and jacks.

## **Troubleshooting**

In the event that the unit does not function properly, check below for some troubleshooting tips.

PROBLEM	SOLUTION
Unit does not work when turned on	Check that the red LED light is on indicating that the unit is charged. If it is not on, recharge the handset in the base.
Sound is too low	Make sure the unit is held close to your ear and increase volume.
"Beep" sound is heard	Make sure the unit is fully charged. Check that your hand is not covering the MIC. Decrease the volume and then use.
Device does not charge when placed on Charger	Check that HA HA is placed on the charger correctly. Check that adapter is plugged into charger correctly. Check that a BLUE or RED light appears on charger.

### **Specifications**

Sound Source Processing:

Digital Signal Processing (DSP) application

Maximum Gain:

45+ dB

Power:

Lithium Ion Battery (For charging: 3.7V)

Charging Method:

Exclusive Charger (stand type)

Standby Current:

Less 10mA

**Usage Time:** 

More than 10 hours

**Hearing Aid Compatibility:** 

Application of dual receiver

Unit Size:

54mm(W) x 143mm(D) x 44.5mm(H)

Charger:

Exclusive Adapter. AC220V (Input), DC5V (Output)

**Charging Time:** 

Within 3 Hours

Size of Charger:

86mm(W) x 133mm(D) x 37mm(H)

Sterilizing Method:

**UV LED** 

