

Hearing Amplifier

Part I: Operation Instruction

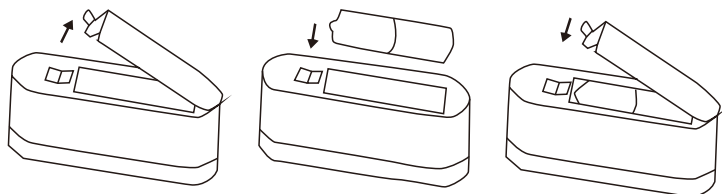
1. Turn Volume Knob to the **Lowest**. Slide the Switch to the "OFF" position.
2. Put the Hearing Amplifier on your ear.
3. Turn on the Hearing Amplifier: Turn the ON/OFF switch to the "ON" position.
4. Increase the Volume gradually to your desired amplifying level.

Attentions:

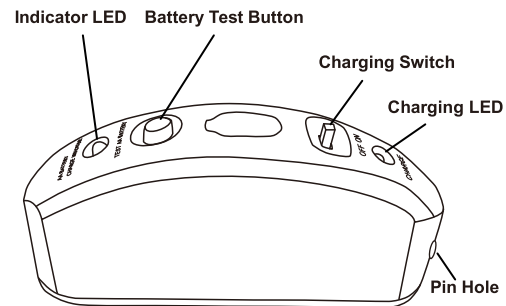
1. It's very important to turn the Volume to the **Lowest** before wearing it on your EAR, which can avoid the hearing damage caused by turn ON the Amplifier suddenly.
2. Choosing a suitable size of Ear Plug will be more comfortable wearing also help a better sound gain and avoid extra noise.
3. Remember to turn the switch "OFF" if not using.

How to test the AA battery power level:

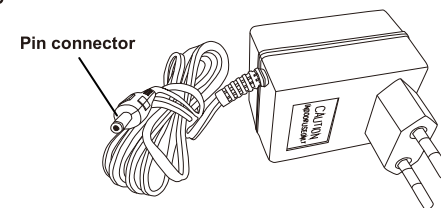
1. Loading the AA battery as shown below:



2. Turn on the Charging switch & press the Battery Test Button:
 - ~ Indicator LED shows steady GREEN -- AA battery is powerful for charging.
 - ~ Indicator LED shows steady RED -- AA battery energy is in a low power level that needs to be replaced.



Charging Dock



AC Adapter

Part II: Charging Instruction

1. Turn off the Amplifier, then insert the Amplifier into the Charging Dock. Make sure the Amplifier is fixed in right direction & position.

2. Take following the step of **A or B**:

A Charging by Power AC Adapter

Connecting the PIN Connector to Pin hole → Plug the power adapter with electric power → Turn on the Charging Switch.

B Charging by AA Battery

Loading the AA battery in Charging Dock → **Test the battery power level** → Turn on the Charging Switch.

Attentions:

1. Make sure the **1st step** above has been well executed before going to the **A or B step**, which can protect the Hearing Amplifier from being burned out.
2. During the charging period, the C charging LED will flash GREEN.
3. When charging is completed, the C charging LED will be in a steady GREEN.
4. Please **take out the AA battery** when charging by AC Adapter (**B step**).
5. Charging time: 3 Hours for a full charging
 - Charge for 12 hours for the first time, and fully releasing of the Amplifier Built-in Ni-MH battery for the first 3 times.
6. Operation time: 45 Hours continuously using after fully charging



Rechargeable Ear Amplifier

Instruction Manual
MODEL NO.:JH-337

Part III:Specification

Rechargeable Battery:NI-MH
Signal-to-noise ratio:28dB
Frequency:100 to 6000 Hz
Gain:45dB
Distortion:6%
Input:3.0V---0.20 to 1.2V—
(built-in rechargeable battery)
Operating Current:1.1mA
Output Power:1.3mW
Charging time:3 hours
AC ADAPTOR/DC/AA BATTERY

