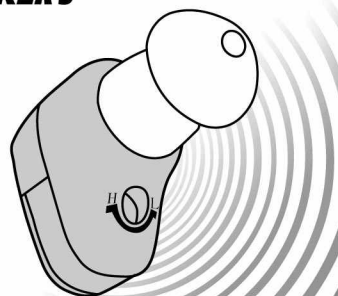


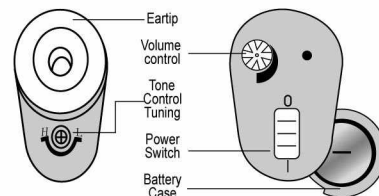


**ULTRA EAR<sup>®</sup> ITC  
SOUND AMPLIFIER**



**GWP-UE2002**

**User Manual**



### INSTRUCTIONS FOR USE

Turn the volume control to low level.  
Check that the battery is in place.  
Place the unit into your left or right ear.  
Turn the switch to "O". Increase volume control to suitable level. (Avoid using your hand to cover the unit, it will make a high pitched noise.)

### EARTIP

Three different sizes can be changed for comfort level.

### ON / OFF SWITCH

The correct positions of the switch are as shown below.



The switch should be turned to the "O" position when not in use. This will ensure longer battery life.

### VOLUME CONTROL

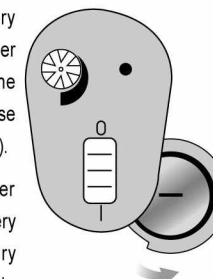
Volume control from LOW to HIGH.



### BATTERY INSTALLATION

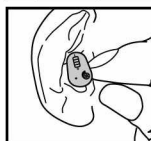
Open the battery hatch with the finger tip and insert the battery as shown (Use A312 zinc air battery).

Remove the paper adhered to the battery before use. Battery must be inserted in the right direction.



### CORRECT METHOD OF USE

1. Push power switch to "O" position. Adjust VOLUME CONTROL at a suitable level.
2. Make sure user eartips are tightly inserted onto the unit. Insert the unit deep inside of ear.
3. Use your finger to control and adjust volume at a suitable level.
4. Increase the volume control very gradually to avoid any sudden increase in sound.
5. After use, push power switch to "I" position.



### CAUTION

1. *The products are not waterproof, therefore you must take care to prevent water from entering the unit. Should water enter the unit, remove the battery and place the unit in a warm place to dry.*
2. *It is important to increase the volume control very gradually to avoid any sudden increase in sound.*
3. *This product is not a medical device.*

### TECHNICAL SPECIFICATIONS

Battery Life time	120~180 Working Hours (A312 1PC)
Operating Current	0.6~2.3mA
Operating Voltage range	1.0~1.6V
Weight(include battery)	2.8g
Frequency Band Width	100~10K(Hz) +6dB
Full-on Gain dB	105dB
Harmonic distortion%	<2.2%
Equivalent input noise Level	<50dB