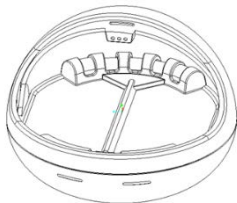


Wireless charging case

User manual



Preface

Please read this user manual carefully before use. This user manual only applies to the wireless charging hearing aid series.

Function: Charging, drying, sterilization,
storage

Input voltage: 5V 1.5A

Input current: 0.8A

Output current: 7-10mA

Charging time: 3-3.5 hours (A hearing aid with
a capacity battery at 25mA as an example)

Detection time: 5-10 seconds

Sterilization time: 30 minutes

Operation

1. Connect the power

- Plug the smaller end into the charging port of the base
- Plug the larger end with the provided adaptor.
- Plug the adaptor into a power outlet.



2. Open the charging case



3. Place the hearing instrument

- a. The end with dome of the instrument face and near the light for better sterilization.
- b. Place the instrument in each sides of the crossbar in the case.



4. Close the case to start charging

- a. The transmitting end automatically detects the hearing aid placed on the charging area of the case via Bluetooth. The detection time is 5-10 seconds.
- b. Once detected, the light will shine blue and system start charging.
- c. Close the case



NOTE: The case will also start the drying process after you close the case.

Charging indicator recognition

① charging indicator



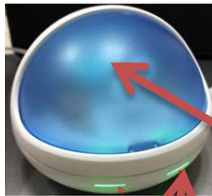
Charging



Fully
charged

NOTE: Due to the inconsistency of their respective residual power, there is a certain difference in the time when the indicator turn green between two device.

② Sterilization indicator



UV Light



Fully
charged

When all the machines placed inside the case are fully charged, the charging indicator will light green. Then turn on the UV light and start sterilization. The total sterilization time lasts 30 minutes.

NOTE: 1. If the case is not closed, the sterilization will not start.
2. Once you open the case during sterilization, the process will restart and lasts 30 minutes.

FCC Regulatory Information

This device complies with Part 18 of the FCC Rules. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation. Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the equipment being interfered with.
- Increase the separation between the charger and the equipment subject to interference.
- Connect the equipment into an outlet on a circuit different from that to which the charger is connected.
- Consult the dealer or an experienced radio/TV/electronics technician for help.

CAUTION: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Supplier's Declaration of Conformity

NewSound SBW01

NewSound Primo WA801

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Responsible Party in the USA:

IMHEAR CORPORATION

2711 Curtiss St. Suite B

Downers Grove, IL 60515

Contact: 001-630-395-9628

Xiamen NewSound Technology Co.,Ltd
Address: 1st and 2nd floor, No.13 of
Xiangyue Road, Torch Hi-Tech Industrial
Development Zone, Xiang'An District,
Xiamen, China.
Email: sales@usnewsound.com