

BSL EM-V100 TWS Smart Hearing Enhancer User Manual

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A/S

A/S Exchange Regulations

- A/S Costs may vary depending on BSL Co., Ltd. regulation.
- Rather if it cost of charge or free of charge, every A/S product including ear tip, and others will be at personal expense when mailing the product.
- Returns and refunds will be made only for the hearing aids and will be handled according to the following rules
- Within 14 days after the sale of the product, replacement or refund for any problems caused by defects in the product.
- If the purchase receipt can not be checked, the warranty period of the product is calculated from the date of manufacture. We will repair free of charge the trouble that occurs during normal use within the warranty period. Even under the warranty period, repair cost may be incurred in the following cases.
- Even under the warranty period, repair cost may occur in the following cases.
- Failure or damage due to user's carelessness or misuse
- Failure or damage caused by user's repair modification, disassembly, cleaning, etc.
- Failure or damage due to natural disaster such as fire, earthquake, flood, lightning
- Failure or damage due to improper storage such as falling, impact, pressure, dust, mud, sand
- Failure or damage due to carelessness in storage (hot, humid place, cold)
- Failure or damage caused by consumables or products other than normal products
- If the validation is not possible (eg. if the serial number of the product is damaged)

A/S Inquiry

Please confirm product model name and fault condition before A/S Inquiry.

Call Inquiry: +82-33-243-8384

Board Inquiry: Please visit BSL homepage www.bsl.co.kr

Safety Instruction

Please read the 'Safety Instruction' and 'How to use' carefully before use.

Wireless Device

Wireless devices can transmit radio frequency (RF) energy, much like a cellular telephone, whenever batteries are installed and the wireless device is turned on (if it has on/off switch). Before boarding any aircraft or packing a wireless device in the luggage that will be checked, turn the wireless device off.

Earbud Device

Extended exposure to high volumes when using the earbud may result in temporary or permanent hearing loss. To prevent damage to your earbud, avoid sitting or stepping on the earbud and dropping it from a high place

Battery-Powered Device

Improper use of batteries may result in battery fluid leakage, overheating, or explosion. Do not heat, open, puncture, mutilate, or dispose of batteries in fire. Do not allow metal objects to touch the battery terminals on the device, they can become hot and cause inflammation.

Safety Instruction

Please familiarize yourself with the instructions.

Check your ears for massive earwax or foreign objects.

If there is any foreign substance on the product, remove the foreign substance.


Please read the 'Safety Instruction' and 'How to use' carefully before use.

Caution

1. To reduce the risk of fire or electric shock, do not expose this device in rain or moisture.
2. Do not attempt to take apart, open, service, or modify the device, doing so could present the risk of electric shock or other hazards.
3. Do not use this device in a place exposed to high temperature, high humidity or dust. Do not wear this product when receiving medical treatment or radiation treatment at a medical institution.
4. If water or sweat enters the device, it may damage the internal parts and cause malfunction. If water gets in to the device, wipe it with a dry cloth immediately and contact our service center.
5. When decorating or coloring the product arbitrarily, the appearance and surface of the product may deteriorate and cause an irritation depending on the constitution. If this reaction occurs, discontinue use and consult a physician.
6. If you want to control the sound through the application, please be familiar with how to use the application.
7. Excessive high volume may cause temporary or permanent hearing loss.
8. Keep the product clean. Use in dusty environments may cause product failure.
9. Keep earphones and ear tips as clean and dry as possible.
10. To conserve battery power, turn off the product when not in use.
11. Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.

12. Lithium-ion battery can be replaced by authorized person of manufacturer using tool. Replace of battery by non-authorized personnel can cause the risk to operator.
13. Interference may occur during treatment to other devices, it has a potential risk possibility. Therefore, please operate the device at the environment recommended by manufacturer.
14. There is possibility to affect the EMC performance if operator is not used parts that is recommended by manufacturer. And if the damage by using unspecified parts, manufacturer does not warranty for damage of the device and parts.

Documents / Resources

	BSL EM-V100 TWS Smart Hearing Enhancer [pdf] User Manual EM-V100 TWS Smart Hearing Enhancer, EM-V100, TWS Smart Hearing Enhancer, Smart Hearing Enhancer, Hearing Enhancer, Enhancer
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References

-  | [BSL](#)
- ^{MH} [Search - Manual-Hub.com](#)