

折叠方式：风琴八折页

Thank you for your purchase.
Please read this manual before use and keep it for future reference.

※ Product specifications are subject to change depending on the environment.

Charging Case Charging Cable Instruction Manual

LED Indicator Light

Touch Control Button

Microphone

Hook part →

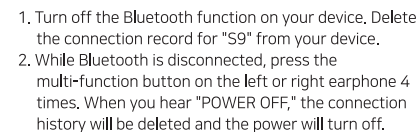
※ If the earphone speaker is not facing the ear canal, the sound may be quiet. So please align the wearing position correctly.

Press and hold for 3 seconds.

Press and hold for 6 seconds.

※ Please charge using a 5V/1A charger. Using a fast charger may cause damage to the product.

3. From the Bluetooth device list on your connecting device, select "S9" and confirm the pairing (connection). Once connected, you will hear an English voice prompt saying **"Connected"**.



3. Please place the earphones back into the charging case and attempt reconnection.



The diagram illustrates the step of placing the earbuds back into the charging case. It shows a top-down view of the open charging case with two earbuds being inserted into their respective slots. Arrows indicate the movement of the earbuds from the sides into the case.

Answer/End Call
Tap L/R twice

Reject Call
Hold down L/R 3 seconds

- ① Do not charge using a charger exceeding the 5V/1A specification. Using a fast charger may cause the charging port to melt, rupture, or emit a burning smell.
- ② Using the earphones at excessively high volume or for prolonged periods may cause hearing damage or ear pain. Please use them at a moderate level.
- ③ Be sure to refer to the user manual for instructions.
- ④ Do not allow water or other foreign substances to get inside the earphones.
- ⑤ Do not clean the product with chemical substances.
- ⑥ Be aware of your surroundings when using the earphones.
- ⑦ Be sure to disconnect the charging cable after the battery is fully charged. Additionally, if the battery does not become fully charged even after prolonged charging, there is a risk of battery overheating or ignition.

- ※ Since the device uses precision electronic components, avoid applying strong impacts such as dropping or striking it.
- ※ The company is not responsible for any personal injury or property damage that may occur due to user carelessness or violation of the above conditions.

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.

- MADE IN CHINA
- CE FCC
- Recycling symbol
- Li-ion
- Waste disposal symbols
- FCC ID: 2BYEI-S5