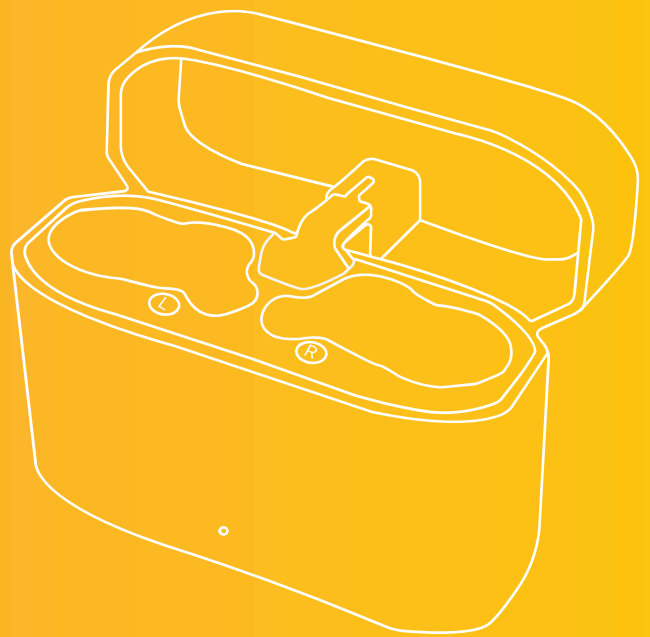


Smart earplug-phone

SHT-250



Clear voice listening / Noise filtering / Wireless communication



Suhyuntech Co., Ltd.
<http://www.suhyuntech.com>

Problem Solving

Q Power does not turn on

A Please check the product is charged,
we recommend using it after charging for at least 1 hour for the first time.
If the LED light does not turn on when the Power button is pressed even though the product is charged normally,
please contact A/S center

Q Cradle and earplug do not connect via Bluetooth

A Please refer to [How to connect] in the manual.
Please check if the product has been changed to pairing mode.
If the connection fails, please proceed with pairing again from the beginning.
Keep the cradle and earplugs close to each other and
do not use any other operating buttons while pairing.

Q Contaminated with moisture or contaminants.

A Please remove the moisture spilled on the product quickly and dry it sufficiently in the shade until completely dried.
There is a risk of a short circuit if operated excessively while there is water.

Q Noise occurs when the smart talk function is activated

A Nois may initially occur in the process of analyzing the surrounding noise,
It disappears within seconds.
If the noise does not disappear, please turn off the product and turn it back on.

Important Safety Precautions

The following section contains important information regarding safe use. Please read the following carefully before using

Never attempt to disassemble, remodel or repair the product yourself. (There is a possibility of fire and/or injury.)

Do not use an unnecessarily loud volume. Use at a high volume for extended periods of time may cause hearing loss or exacerbate existing hearing loss.

Do not expose this product to water, liquids, or moisture. Do not use wet hands to handle the product. Contact with liquids may result in electrical shock, failure and injury.

Do not attempt to use outlets or outlet strips that would exceed the safe, rated value. Overloading an electrical circuit can result in fires.

Do not hit, crush, or use excessive force with the product. Also, do not handle the parts roughly, such as forcibly pulling them.

Rough and improper use can cause damage, electric shock, fire, and accidents.

If you experience or notice any of the following, stop using the product immediately. Ignoring the following and continuing to use the product may cause unexpected accidents and injuries.

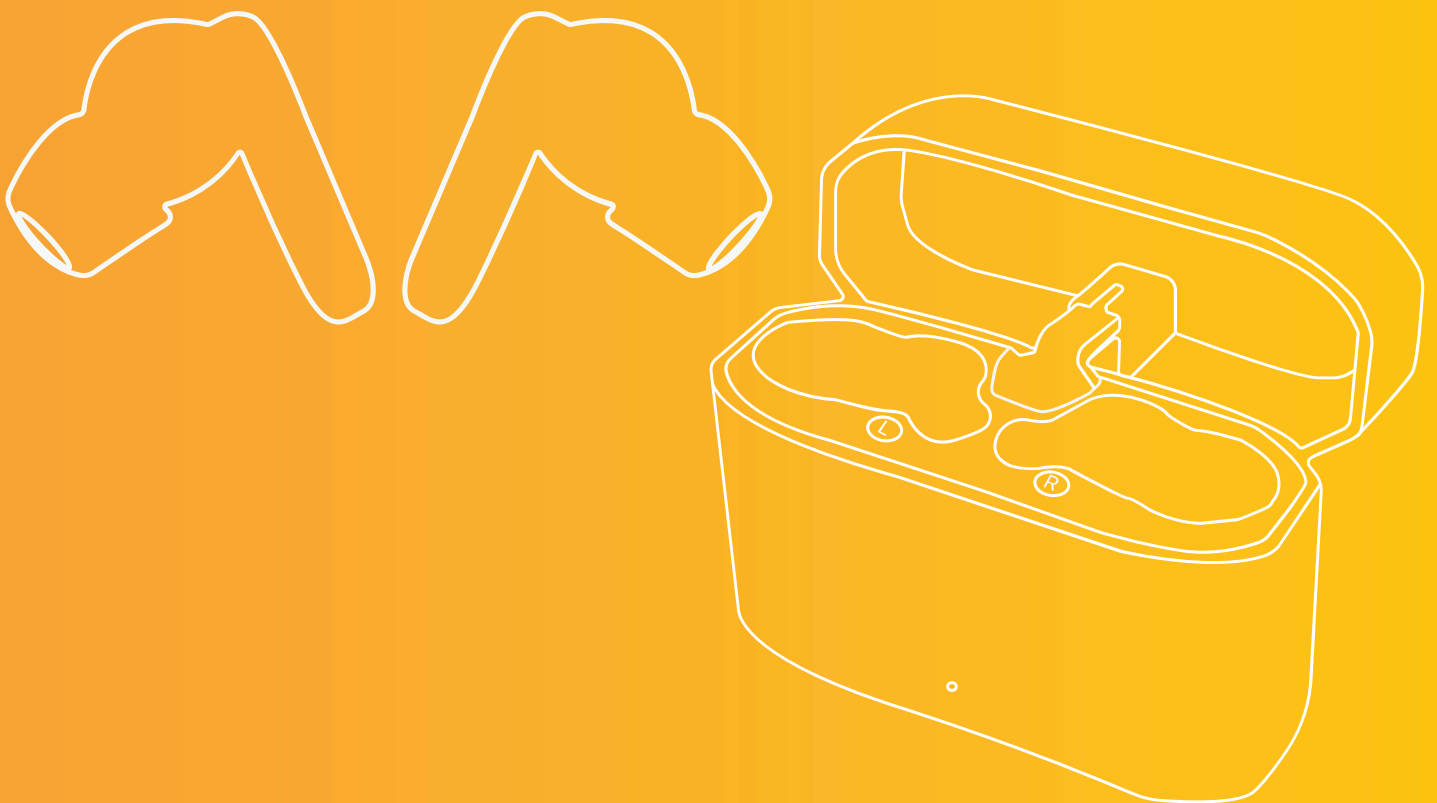
The product is broken or degraded. The product is damaged by chemicals. The product is deformed by heat.

User Guide

Smart earplug-phone

SHT-250

Clear voice listening / Noise filtering / Wireless communication





Hello.

This is Jongjin Lee, CEO of Suhyun Tech Co., Ltd.

Thank you very much for purchasing the smart earplug-phone

When I was working as an engineer at a technology research institute, I found out that it was difficult to have a conversation with the other person because of the noise of a loud industrial site, and I have often seen cases of noise-induced hearing loss.

As I gained technical experience, I researched innovative ways to solve noise problems in my surroundings and my workplace. Especially since it is a problem that occurs in everyday life, I thought that it should be solved with a product that is frequently used in daily life.

The project, which started with smart earplug, was able to grow into Wireless smart earplug-phone that can prevent noise-induced hearing loss after many trials and errors.

smart earplug-phone is a product developed to protect hearing from harmful noises generated in daily life, help smooth conversations in noisy situations. At the same time, it has implemented rich mid-low tones and high-quality sound that is not inferior to other expensive earphones.

The slogan of Suhyun Tech Co., Ltd. is "Make a Smart, Easy, Better". And we will continue to make efforts to make good and beneficial products centered on people.

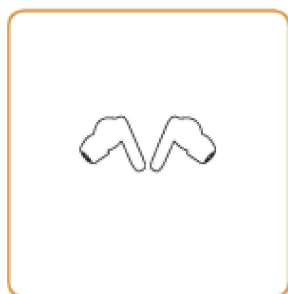
Thank you

Suhyun Tech Co., Ltd.

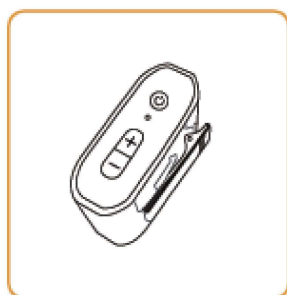
CEO Jongjin Lee

A handwritten signature in black ink, reading '이종진' (Jongjin Lee), is positioned below the printed name.

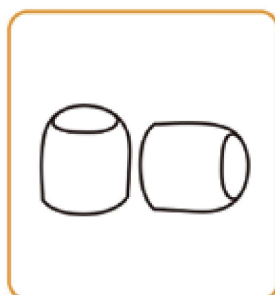
In the Package



Smart earplug-phone
SHT-250

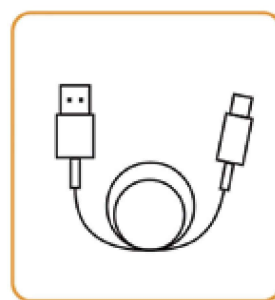


Smart earplug-phone
SHT-250CR

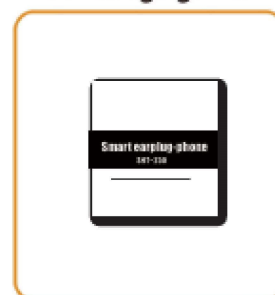


Memory foam eartip
(S / M / L)

* Additional purchase separately



USB charging cable



User's Guide

Specification

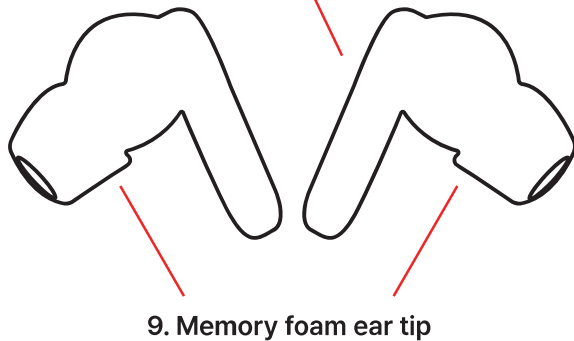
	Earplug-phone	Credle
Model No.	SHT-250	SHT-250CR
Size / Weight	15 x 30 x 25mm / 8g	62 x 45 x 22mm / 39g
Usage Time	5 h	46h
Charging Time	Up to 15min.	Up to 1.5h
Battery	Li-Polymer 3.7V 35mAh	Li-Polymer 3.7V 450mAh
Manufacturing	Made in South Korea	
Certification No.	FCC ID : 2BODGSHT-250	FCC ID : 2BODGSHT-250CR

*It may vary depending on the conditions of use.

Name of each part

7. Operation / Charge LED light
(White)

8. Mode change touch position

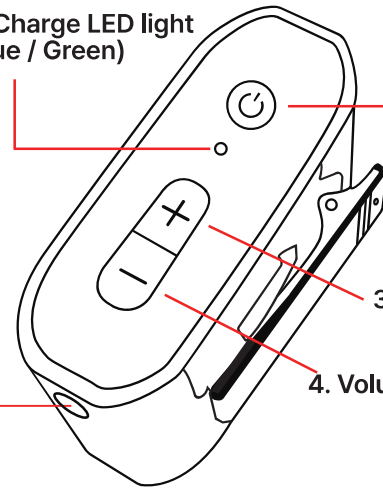


9. Memory foam ear tip

Earplugs - phone

2. Operation / Charge LED light
(Red / Blue / Green)

1. Power / Smart Talk button



5. Attachable clip

3. Volume Up button

4. Volume down / Pairing button

6. Charging terminal

Cradle

How to wear

1. Attach it to clothing or a hat using the attachment clip. [When attaching, make sure the microphone is facing the front.]
2. Take out the earplug phone from the cradle and put them on both ears.

How to use

1. Cradle

- When pressed Button 1., the blue LED flashes and the power turns on
- When the power is ON, press and hold for 2 seconds or more, the green LED flashes and the power turns off the button 3. (Volume up)
- When pressed once the button, the volume goes up step by step the button 4. (Volume down, pairing mode)
- When pressed the button 1. on the cradle, the noise control voice transmission function is activated (Press again to turn the function off)
- When pressed once the button, the volume goes down step by step
- When pressed for over 3 seconds, the blue LED flashes and the pairing mode is entered, and the earplug-phone are connected to Bluetooth
- When connect the charging cable, the charging mode is entered (Red LED flashes light)

2. Earplug-phone

- When removed from the cradle, the pairing mode is entered automatically. At this time, press and hold the button 4. on the cradle to connect to each other in pairing mode
- When you put on the earplugs and press and hold the button 3., the noise cancellation mode(Noise cancellation mode) and the external sound transmission mode (Talk mode), the noise reduction(Earplug mose) are switched
- When put the earplug-phones in the cradle, the charging mode is entered (white LED flashes light)

FCC GUIDE

a. Rule Part 15.19(a)(3): 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.

b. Rule Part 15.21: The users manual or instruction manual for an intentional or unintentional radiator shall caution the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital

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 receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help