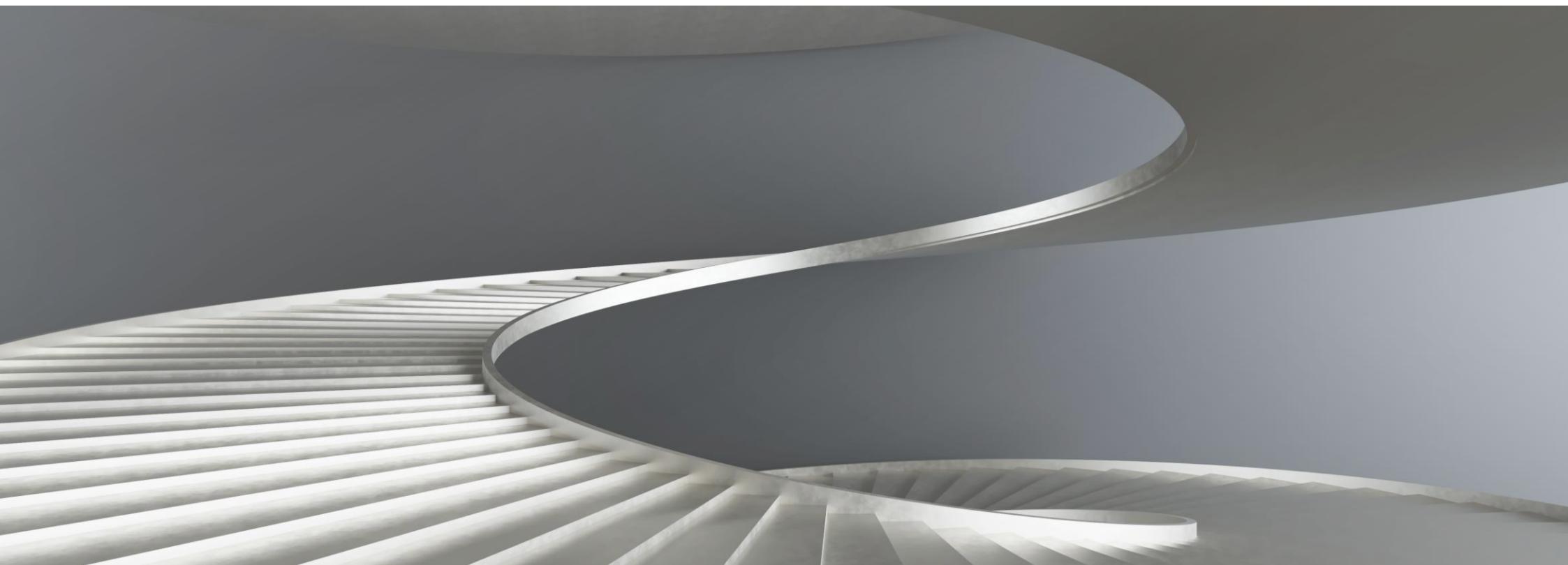


allears_User manual

Minsu Yoon





allears User manual

Product description

Connection	Bluetooth version	Bluetooth v5.2
Basic Specifications	Mobile APP Package Components	Android Charging Case, INEAR, Eartips USB Cable, Quick Guide
Sensor	Hall Sensor	
Appearance Specifications	INEAR Module (W x L x T) CRADLE Module (W x L x T)	20.84 x 45.58 x 30.81 mm 75.98 x 75.97 x 36 mm
Battery	Using Time INEAR Module CRADLE Module	2.5 h 71 mAh 500 mAh
INEAR Function	Stimulation Audio	Biphasic Pulse Output level : 35 step Only Sound Play (by mobile phone)
Product Basic Information	Product Name Manufacturer Country of manufacture Certification	Low Power Wireless Device TODOC Korea KC, FCC



allears User manual

Directions for use

Step One

Open the cover of allears product and take out the in-ear Left & Right module;
Connect the allears inears module from the mobile phone's Bluetooth list.



Step Two

You can find the application with the name **[allears]** in Android mobile phone;
When connected, the remaining battery level information is displayed.





allears User manual

Directions for use

Step Three

Please wear it both ears as shown in the picture.



①



②



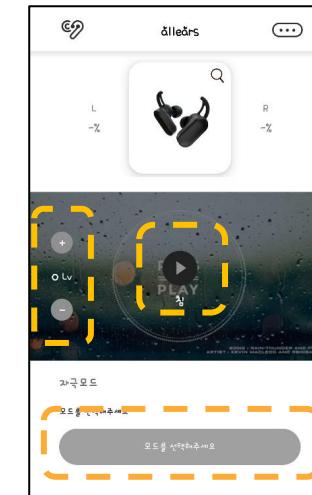
③

Step Four

After wearing, use the app to operation your in-ears device;

Use the application as follows.

- 1) Mode Setting (6 type)
- 2) Level Setting (1~35step)
- 3) Start/Stop



Level Setting

Start/Stop

Mode Setting



allears User manual

Directions for use

Step Five

When the allears cradle's battery is low and the red LED

blinks, use the USB C-type cable to charge;

There is a USB port on the back of the product.;

Charge it using a 5V power adapter.

FCC Compliance Statement

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.

FCC Interference Statement

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 correct the interference by one 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 which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 5 mm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Thank you



Minsu Yoon