

Mimitakara[®]



6EN

Bluetooth Microphone

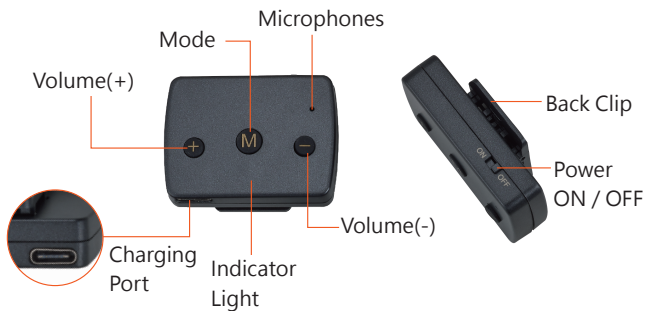
User Manual

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BLUETOOTH MICROPHONE TRANSMITTER

Bluetooth microphone transmitter (also called transmitter) can receive long-distance sound transmission to the hearing aid (placed within 8m from the hearing aid). Example: Put the Bluetooth microphone transmitter next to the TV to transmit the sound from the TV to the hearing aid, or hang the Bluetooth microphone transmitter on the speaker to transmit the distant sound to the hearing aid, giving you better hearing enjoyment.

FEATURES



BASIC SETUP

POWER ON / OFF

- Power ON: Slide the ON/OFF switch to the ON position.
- Power OFF: Slide the ON/OFF switch to the OFF position.

WEARING INSTRUCTIONS

The microphone can be worn on the collar of the call partner to receive the spoken voice and transmit it to T3 hearing aid, so that the hearing-impaired can obtain a clearer hearing experience.

It can also be used for watching TV, meeting, listening to performances... put it on the radio.

CHARGING INSTRUCTIONS

We recommend charging the Transmitter before initial use.

- Use the provided USB cables to charge the Transmitter.
- Use a USB charging adapter that is rated with an output voltage of 5V and an output current of over 250mA

※ USB adapter not included

● Transmitter :

Flashing Red: Charging

Solid Red: Charging Complete



Notice

- ※ Avoid charging in high temperature environment.
- ※ With the increase of charging and discharging times, the battery will gradually age. It is recommended to replace the battery every two years. Please contact the dealer and do not replace it by yourself.

MODES AND VOLUME



There are 2 modes to the Transmitter, to switch between the 2 modes press the button M on the Transmitter.

Turn the switch to ON to turn on the transmitter. After it is turned on, it will automatically connect to T3 hearing aid. When not connected, **the blue light flashes slowly**, and **the blue light flashes quickly** after the connection is successful.

After the connection is successful, the volume button   can be used to adjust the volume of the hearing aid and  to switch the Bluetooth microphone mode.

※ Reminder: Please adjust the volume appropriately, as excessive volume may cause hearing damage.

※ The Bluetooth function can only work one-to-one. When connecting to a Bluetooth device (such as a mobile phone), please turn off the transmitter; if you need to use the transmitter to receive audio, please turn off other Bluetooth devices.

● Mode 1: Assistive Listening Mode:

There are three levels of volume in Assistive Listening Mode, operated as follows:

Button  : Decrease the volume

Button  : Increase the volume

Button  : Enter microphone mode, at this time **the blue light is on**, and the headphone audio is sent from the microphone transmitter to the headphone.

● Mode 2: Microphone Mode:

There are 15 levels of volume in the Microphone Mode.

Button  : Decrease the volume of the microphone, the headphone will hear a beep, and when it reaches the minimum volume, there will be two beeps.

Button  : Increase the volume of the microphone, the headphone will hear a beep, and when it reaches the maximum volume, there will be two beeps.

Button  : Turn off the microphone mode, **the blue light flashes slowly**, and the headphone switch to assistive listening mode.

INDICATOR LIGHT

Transmitter	Light
Charging	 Flashing Red
Charging complete	 Solid Red
Not connected T3	 Flash Blue quickly
Auto-connected T3	 Flash Blue slowly
Mic-on mode	 Solid Blue
Mic-off mode	 Flash Blue showly
About to power-off	 Flashing Red

■ USER SUPPORT ■

TROUBLESHOOTING

For any reason, do not service your transmitter yourself, that can easily cause more damage to the transmitter. Refer to troubleshooting when your transmitter is unusable or unusual.

If the troubleshooting doesn't solve your problem, please contact initial point of purchase or our customer service team at:

www.digisineproducts.com

www.mimitakarahealth.com

LEGAL INFORMATION

FCC

Federal Communications Commission (FCC) Statement

15.105(b)

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.

15.21

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

FCC RF Radiation Exposure Statement:

1. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
2. For portable operation, this device has been tested and meets FCC RF exposure guidelines. When used with an accessory that contains metal may not ensure compliance with FCC RF exposure guidelines.

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.



R 201-jjxxxx

FCC ID : 2BBAZ-6KNX

SPECIFICATION

Model	UP-6KNX
Dimensions	4.47 x 1.4 x 3.3 cm
Weight	30±5 g / pcs
Color	White / Black
Power	Type-C ; 3.7V 230mA
Charging time	2 Hours
Continuous Use	8 Hours
Bluetooth distance	8 meters

