

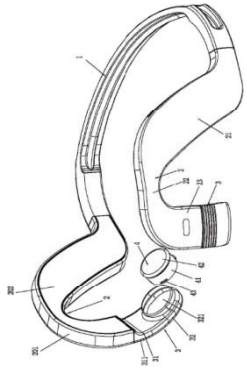
M.I.J Bone conduction Bluetooth Headphones

Vonia

User Manual

2017.01.06





1. Paring: Hold the middle key until the light is blinking red and blue, which means the headphone are in pairing mode. Once there is a paired device connected, the light will be blinking blue for 1 second. If no device is paired, hold the key to turn off the headphone.

2. Function: Operation



Press: Volume up

Hold for 2 secs: before song

Press: Volume down

Hold for 2 secs: next song



Holder for 2-4 secs: Power on/off

Press: Answer/ end a call

Hold: Rject a call

Press: Play/pause music

Charging usually takes: 1.5-2 hours, the red light will be lighting during charging,

3. Charging

Charging usually takes 1.5-2 hours. The red light will be on during charging, and off when charging finishes.



4. Wearing



Function : Operation

Function : Operation and Alert

MFB Key:

Power on/off : Hold the MFB Key for 2 -3 seconds to power on, and 3 -4 seconds to power off.

- a. When the system is on, the blue light will be on for 1 second. The red light will blink when power off.
- b. The headphones will enter auto pairing mode after powered on, which will search for devices for 2 minutes.
if no device is connected the headphones will power off.

Pairing: Hold the MFB key for 5 seconds will boost the headphones into searching status, and the red and blue lights will be blinking. the

Blue light will blink on a device connection; if none, the headphones will power off after 5 minutes.

Reject calls: Hold the MFB key for 2 seconds

Answer/end calls: Press the MFB key to answer a call, during the call the blue light will blink every 3 seconds.

the ringtone is the same as

the phone, and hanging up will cause a beep sound, while getting through a call will cause a ding dong sound.

Play/Pause music: When playing music, press the MFB key to pause or continue.

Conference call: When receiving incoming call B during a call with A press MFB key to hand up A and answer B; hold the MFB key for 1 second to answer B while keep A, and hold the key to switch between A and B. Under this mode, users cannot reject calls.

VOL+/VOL_

- a. Volume up: Press the + key to volume up. There are 16 volume levels and each pressing will add 1 level. When reaches maximum there will be beep alert.(Quick volume up is not supported. Beep alert is existed in both volume up and down, and the alerts fr maximum and minimum are different)
- b. Volume down: Press the key to volume down. There are 16 volume levels and each pressing will decrease 1 level. When reaches minimum there will be beep alert.(Quick volume down is not supported. Beep alert is exjسد in both volume up and down, and the alerts for maximum and minimum are different)

More Functionsoperations

Secured pairing: When connect to a device with Bluetooth edition lower than 3.0, the default security code is “0000”

Out of reach: When the connection is interrupted, there will be a ding dong alert, and the headphones will enter standby mode with the blue light blinking twice for every 3 seconds. After 5 minutes of standby mode it will enter auto pairing mode with the blue light blinking every second. If there is still no device connected within 5 minutes, the headphones will power off. Disconnection(turn off Bluetooth on phone): the headphones will beep for once and enter suto pairing for 2 minutes. If no connection, it will power off.

Battery/volume status:

- a. Displays battery on the status bar of ios
- b. When adjust volume on the device, the volume will be displayed on the phone scree. this function need phone

system support.

Safety Precautions

1. Do not tear down or modify the headphones, or it might be damaged or malfunctioned. losses due to this reason are not under warranty.
2. Keep the headphones dry and keep distance with liquid, or the headphones will be damaged. Losses due to water damage are not under warranty.
3. Do not expose the headphones in extreme weather (below 0C or above 45 C)
4. Keep the headphones "indicating light away from children or animals "eyes.
5. Do not use the headphones in thunderstorm weather which might cause malfunction and increase the risk of

electric shock.

Battery warning

The product contains built in lithium battery, to avoid explosion, please do not expose the product under intense sunlight, and keep it away from fire. Dispose the lithium battery according to your local laws and regulations, do not dispose it as regular household garbage. Unless a special instruction is given in user manual or quick start manual , the lithium battery should not be took out or replaced by the user, the product might be damaged and cause other dangers.

FCC Information to User

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 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.

Caution

Modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Compliance Information : 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

IMPORTANT NOTE:

FCC RF Radiation Exposure Statement:

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

The antennas used for this transmitter must be installed to provide a separation distance of at least 5mm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

CAUTION

To reduce the risk of electric shock, do not remove the top cover (or the rear section).
No user serviceable parts inside, refer servicing to qualified personnel.



This symbol, wherever it appears, alerts you to the presence of uninsulated dangerous voltage inside the enclosure-voltage that may be sufficient to constitute a risk of shock.



This symbol, wherever it appears, alerts you to the important operating and maintenance instructions in the accompanying literature. Please read the manual.

- 1) Read these instructions.
- 2) Keep these instructions.
- 3) Heed all warnings.
- 4) Follow all instructions.
- 5) Do not use this equipment near water.
- 6) Do not using near any heat sources such as radiators, heat resisters, stove, or other equipment that produce heat.

CAUTION

**RISK OF EXPLOSION IF BATTERY IS REPLACED
BY AN INCORRECT TYPE.
DISPOSE OF USED BATTERIES ACCORDING
TO THE INSTRUCTIONS**

European CE notice to users and product statements

This product is CE marked according to the provisions of the R&TTE Directive(1999/5/EC). Hereby, M.I.J declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

For further information, please contact [http:// www.mij.co.kr](http://www.mij.co.kr)

CE1177

M.I.J

Womem Enterprise Supporting Center 301, 366, Huseok-ro, cuuncheon,
Gangwon-do, Korea

Tel: +82-33-252-8995

Fax: +82-33-252-8996

URL: www.mij.co.kr