



BMZ001 Series

Wearable Motion-activated Muzical

WARNING! CHOKING HAZARD. Not suitable for children under 36 months. Choking hazard (small parts). Please remove all packaging attachments before giving this product to a child. Please use discretion if making purchases for children younger than the age recommended on this package. At the end of the useful life of this product do not dispose in normal household waste. Check with your local authority or responsible disposal centre and submit to the collection point for the recovery and recycling of electrical and electronic equipment. Product specifications, colour and contents may vary from those illustrated.

There are no restrictions of use.

IMPORTANT: Please retain packaging/instructions and purchase details for future reference as



Included in this Box

Product checking and parts identification

Front



Back



- SoundMoovz™ Device x 2
- Band x 2
- Battery CR2032 Installed Inside x 2
- Manual x 1

Model Number: BMZ001	
Item Number	
Black	BMZ1BK
Navy Blue	BMZ1NB
Purple	BMZ1PU

User Guide

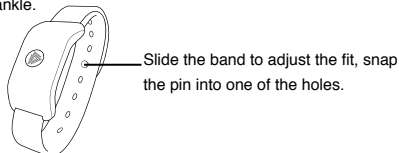
Get Started



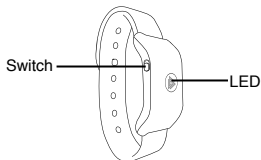
*Please refer to the product website for the recommended model of smartphones or tablets. <https://soundmoovz.dmetproducts.co.jp>

1. Install SoundMoovz™ App from App Store or Google Play. Search for SoundMoovz™ by inputting in the App Store. If you have already installed SoundMoovz™ Application, check available updates and make sure that the latest version is installed.

2. You may change the band to fit. Centre SoundMoovz™ on top of your wrist or ankle.



3. Start with SoundMoovz™ powered off. Turn on the switch, the LED will light for 2 seconds and will switch off. The power is on.



Installation and Replacing Battery

1. Use a PH0 screwdriver.
2. Turn anti-clockwise to open the battery lid cover. Take out the CR2032 battery carefully.
3. Replace a new CR2032 battery.
4. Make sure that the positive(+) is facing in the correct direction.
5. Turn clockwise to shut the battery lid cover.



About Battery

- Alkaline batteries recommended.
- Rechargeable batteries must only be recharged under adult supervision.
- Rechargeable batteries must be removed from the toy before recharging.
- Non-rechargeable batteries must not be recharged.
- Different types of batteries, or new and used batteries must not be mixed. • Only batteries of the same or equivalent type as recommended should be used.
- Batteries should be replaced by an adult.
- Batteries must be inserted following the correct polarity.
- Exhausted batteries should be removed from the product.
- The supply terminals must not be short-circuited.
- Batteries should be removed from the product when not in use.
- Do not dispose of batteries in fire.
- Batteries supplied are for demonstration purposes only and may require replacing within a short period of time.

Pairing via Bluetooth®

SoundMoovz™ is designed to be connected to a tablet and smartphone with Bluetooth 4.2.

***Pairing steps may differ due to the update of the App in future**

1. Turn on Bluetooth® from Settings in your smartphone or tablet.
2. Open SoundMoovz™ App.
3. Tap the icon “+” and search for pairing.
4. When SoundMoovz™ is ON, a device icon will be displayed on the screen.
5. Tap the device icon for pairing.
6. When a check symbol is shown over the device icon; close the pop-up display.
7. A balloon appears on the background, tap the balloon.
8. Pick a sound from the side bar menu.
9. Shake SoundMoovz™ device and the sound emits from the smartphone or tablet. Check and adjust the volume of the smartphone or tablet. Make sure silence mode is not on.
10. SoundMoovz™ is successfully paired via Bluetooth®
11. Please repeat the steps if fails in pairing. Or, enquiry via “Support” from the App.

Regulation Compliance Information

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 Caution:

Changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

FCC 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 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.

Radio and Television Interference

The equipment described in this manual generates, uses, and can radiate radio-frequency energy. If it is not installed and used properly—that is, in strict accordance with Dmet Products' instructions—it may cause interference with radio and television reception.

This equipment has been tested and found to comply with the limits for Class B digital device in accordance with the specifications in Part 15 of FCC rules. These specifications are designed to provide reasonable protection against such interference in a residential installation. However, there is no guarantee that interference will not occur in a particular installation.

You can determine whether your computer system is causing interference by turning it off. If the interference stops, it was probably caused by the computer or one of the peripheral devices.

If your computer system does cause interference to radio or television reception, try to correct the interference by using one or more of the following measures:

• Turn the television or radio antenna until the interference stops.

• Move the computer to one side or the other of the television or radio.

• Move the computer farther away from the television or radio.

• Plug the computer into an outlet that in on a different circuit from the television or radio. (That is, make certain the computer and the television or radio are on circuits controlled by different circuit breakers or fuses.) If necessary, consult an Dmet Products' Authorized Service Provider or Dmet Products. See the service and support information that came with your Dmet Products' product. Or consult an experienced radio and television technician for additional suggestions.

Important: Changes or modifications to this product not authorized by Dmet Products Corp. could void the FCC compliance and negate your authority to operate the product.

This product has demonstrated EMC compliance under conditions that included the use of compliant peripheral devices and shielded cables (including Ethernet cables) between system components. It is important that you use compliant peripheral devices and shielded cables between system components to reduce the possibility of causing interference to radios, television sets and other electronic devices.

Responsible party (contact for FCC matters only):

Dmet Products Corp.

Fuji-soft Bld. 12F, 3 Kanda-Neribeicho, Chiyoda-ku, Tokyo, 101-0022, Japan

Regulation Compliance Information

Canadian Compliance Statement

This device complies with Industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioléctrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This equipment complies with Industry Canada radiation exposure limits set forth for an uncontrolled environment.

Cet équipement est conforme à l'exposition aux rayonnements Industry Canada limites établies pour un environnement non contrôlé.

Industry Canada Statement

Complies with the CAN ICES-3 (B)/NMB-3(B) specifications.

European Compliance Statement

Complies with European EMC Directive.

Dmet Products and the Environment

Dmet Products Corp. recognizes its responsibility to minimize the environmental impacts of its operation and products.

Battery Recycling Information



Help the environment by disposing of batteries responsibly. The wheeled bin symbol indicates that batteries must not be disposed of in domestic waste as they contain substances which can be damaging to the environment and health. Please remove exhausted batteries from the product and use designated collection points or recycling facilities when disposing of batteries.

Recycling Our Products



All our product and packaging is designed with easy and safe recycling in mind. For information on the **National Recycling Strategy** and the recycling logo on this pack or product please visit – www.Recycle-More.co.uk – where you will find the answers to your UK recycling question



Specification

- Target Age: 8 years plus to adults
- Package dimensions[cm]: W: 11.4 / H: 18 / D: 7
- Weight[g]: 24
- Battery type: CR2032 lithium button cell battery (Primary cell)
- Battery nominal voltage: 3[V]
- Wireless standard: Bluetooth 4.2
- Bluetooth frequency range: 2.402[GHz]-2.48[GHz]
- Maximum RF output power of the product: 0.63mW
- Software version: DMT01 V0.2
- Firmware version: 0.0.1
- FCC ID: 2ALX7001
- IC: 22677-001



The Bluetooth® word mark and logos are owned by the Bluetooth SIG, Inc. and any use of such marks by GN Netcom A/S is under license. Other trademarks and trade names are those of their respective owners.

Dmet Products Corp. hereby declares that this radio equipment is manufactured in compliance with the essential requirements and other relevant provisions of directive 2014/53/EC. A copy of Declaration of Conformity can be obtained from Character Options Customer Service Department OL4 5JL.

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<https://soundmoovz.dmetproducts.co.jp>

Designed by Japan Made in China