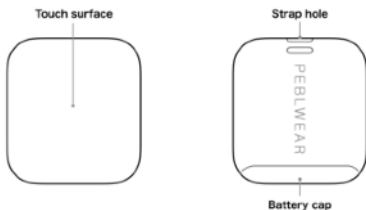


Tips to make sound control at your fingertips



**Connect
to your phone**



**Sound controls
at your fingertips**

1

**Open your phones
Setting > Bluetooth**

be ready to pair new device.

2

Press touch surface for 1 second

Green light blinks with beep sound.

Wait for PEBLWEAR appears in device list.

3

**Tap PEBLWEAR
and "Pair"**

When you see
"Connected", you
are ready for
sound control by
PEBLWEAR.

Swipe

(Left) Next track
(Right) Previous track

Slide

Volume up / down

Hold by palm

Play / Pause

Lock controls

Press touch surface
for 1 second.
Click to re-activate.

(Tips: Touch the surface with solid contact / Use your thumb to improve sensitivity)

Basic operations

Power on / Wake touch surface

Click touch surface

Power off

Press touch surface for 2 second

Pair to new device

Press touch surface for 1 second
when disconnected from devices
(Green light blinks)

Useful tips

Visit



www.peblwear.com/tips

for more useful tips and
warranty information.
To customize the control, access
more features, get the
PEBLWEAR app from this link.

Safety and handling

Important safety information

Handle PEBLWEAR with care. It contains sensitive electronic components, including batteries, and can be damaged, impair functionality, or cause injury if dropped, burned, punctured, crushed, disassembled, or if exposed to excessive heat or liquid or to environments having high concentrations of industrial chemicals. Don't use a damaged PEBLWEAR.

Battery

PEBLWEAR contains a coin cell battery. The battery may need to be replaced during the life of the product. Green light will blink fast when battery power is low. Replace only with the same type (CR2032) and rating of battery, observing the correct polarity.

To replace the battery:

1. Pull the battery cap and remove the cap.
2. Insert a CR2032 battery into the battery cap with matching the negative side (-) marked on the battery cap.
3. Place the battery cap in the device, gently pushing, until it snaps into place.

There is a risk of fire or electric shock, if the battery is replaced by an incorrect type.

Important: Dispose of used battery according to your local environmental laws and guidelines. Keep batteries away from children. Do not ingest battery, if ingested or placed inside body seek medical attention immediately. Ingesting can cause severe chemical burns in just two hours and result in serious injury or death. If the battery compartment does not close securely, stop using the device and keep away from children.

WARNING: Do not ingest battery; Do not touch the liquid leakage of battery; chemical burn hazard

Choking hazard

PEBLWEAR, the battery compartment door, the battery, and case may present a choking hazard or cause other injury to small children. Keep these items away from small children.

Medical device interference

PEBLWEAR contains components and radios that emit electromagnetic fields. These electromagnetic fields may interfere with pacemakers, defibrillators, or other medical devices. Maintain a safe distance of separation between your medical device and PEBLWEAR. Consult your physician and medical device manufacturer for information specific to your medical device. Stop using PEBLWEAR if you suspect it is interfering with your pacemaker, defibrillator, or any other medical device.

Important handling information

Operation while driving will always have a risk of danger. Make sure the safety when operate. If any abnormal heat, smoke or smell from the device, stop the usage of device. Use of the device in airplane needs to comply with the airline guidelines. Discoloration of device after regular use is normal. To clean, use a soft, dry, lint-free cloth. Don't get moisture in any openings or use aerosol sprays, solvents, or abrasives to clean the device.

Support

For support and troubleshooting information, and the latest software downloads, go to www.peblwear.com/tips.

Regulatory Compliance Information

FCC Compliance

Contains FCC ID: SH6MDBT42Q

This device is for import only, for individual's personal use and are not intended for sale. This radio frequency device is defined in part 15 of the FCC Rules, unintentional radiator as defined Class B digital device, pursuant to part 15 of the FCC Rules, intentional radiators subject to part 15 of the FCC Rules.

Following statements are only for BLE Module function contained in this device.

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.

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.
 - If the equipment is connected to an outlet, connect it to 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.
- Changes or modifications to this product not authorized by us could void the electromagnetic compatibility (EMC) and wireless 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/or shielded cables between system components. It is important that you use compliant peripheral devices and/or shielded cables between system components to reduce the possibility of causing interference to radios, televisions, and other electronic devices.

BLE Module / Model: MDBT42Q / FCC ID: SH6MDBT42Q

Frequency: 2.4GHz

Maximum Power: < 150mW

Responsible party (contact for FCC matters only):

Raytac Corp.

5F., No.3, Jiankang Rd., Zhonghe Dist, New Taipei City,

23586 Taiwan

service@raytac.com

Disposal and recycling information

When you decide to dispose of this product and/or its battery, do so in accordance with local environmental laws and guidelines.

Información sobre eliminación de residuos y reciclaje

El símbolo de arriba indica que este producto y/o su batería no deben desecharse con los residuos domésticos. Cuando quieras desechar este producto y/o su batería, hazlo de conformidad con las leyes y directrices medioambientales locales.

