❚ Important Safety Guidelines

|	
⚠	- Please read this users guide prior to the use of the product. - Upon handing over the product to a third party, please pass along this user manual as well.
⚠	- Do not attempt dismantle, disassemble or repair this product. - Do not put the product to or inside heat sources such as a heater or a microwave oven. The product may be deformed or it may cause a fire or an explosion. - Do not open up and try to fix or repair the device on your own. The product may be deformed or it may cause a fire or an explosion.
⚠	- Do not use a non-standard charger. The product may be deformed or it may cause a fire or an explosion. - Do not drop the product from a high place. - Please keep the product away from water, alcohol, benzene and other hazardous liquids. - Do not keep the product near magnetic fields or a location affected with magnetics. - Avoid humidity and water as this product is not water-resistant. - Always keep the product dry, away from humid/hot environment. Product functions between 0° to 40°C. - Please do not keep the product inside your vehicle in summer as the internal temperature of a car can reach up to 80°C. - Please keep the product, accessories and packaging away from infants, children and pets. - Do not excessively pull on the earphone wires.
⚠	- For customers with electronic implants, please consult with your doctor before use. - Use moderate volume as long exposure in the highest volume setting may cause hearing problems. - If ringing in the ears occurs, stop using the product immediately and continue using the product after consulting a doctor. - Avoid using the product at a high volume outdoors to prevent accidents caused by not being able to hear the surrounding environment.
⚠	- Electronic devices that connect via Bluetooth not only function through wireless signal, wireless/general telephone communication network, but also by using the programmed functions that the use has set. In this case, connection cannot be guaranteed under any circumstance. Therefore, in the case of emergency, we recommend the user to make emergency calls directly on the mobile/land-line telephone.
🗑	- Product or packaging that has a symbol with an X (seen in the left) indicate that the electronic device and batteries must not be disposed with household waste, and should be discarded in the recycling bin. - Do not remove the built in batteries. Built in batteries can only be removed by trained service experts or at the battery disposal facility. - Proper disposal of the product helps prevent harming the environment and human health, but improper disposal may cause negative consequences. Furthermore, recycling of resources protect the natural environment. - Contact the City Hall, garbage disposal agencies and the place of purchase for details on recycling of the product.

❙ Package includes
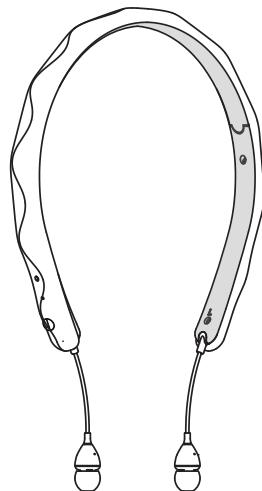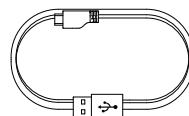
Charging cable
(Micro 5pin USB)

Limited Card
(*Including the only limited version)

PMO SOUNDBAND

Ear Tip
(Large, Small)

Warranty Card
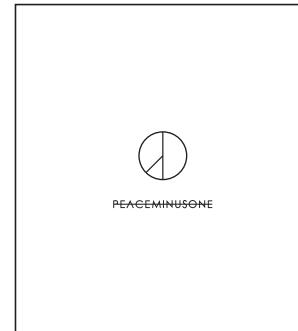
User's Guide

Pouch

Flask
(*Including the only limited version)

❚ Device layout

①

②

Headband

Charging port

Function button

Microphone

Left earphone

Ear Tip

Right earphone
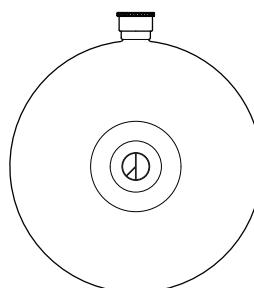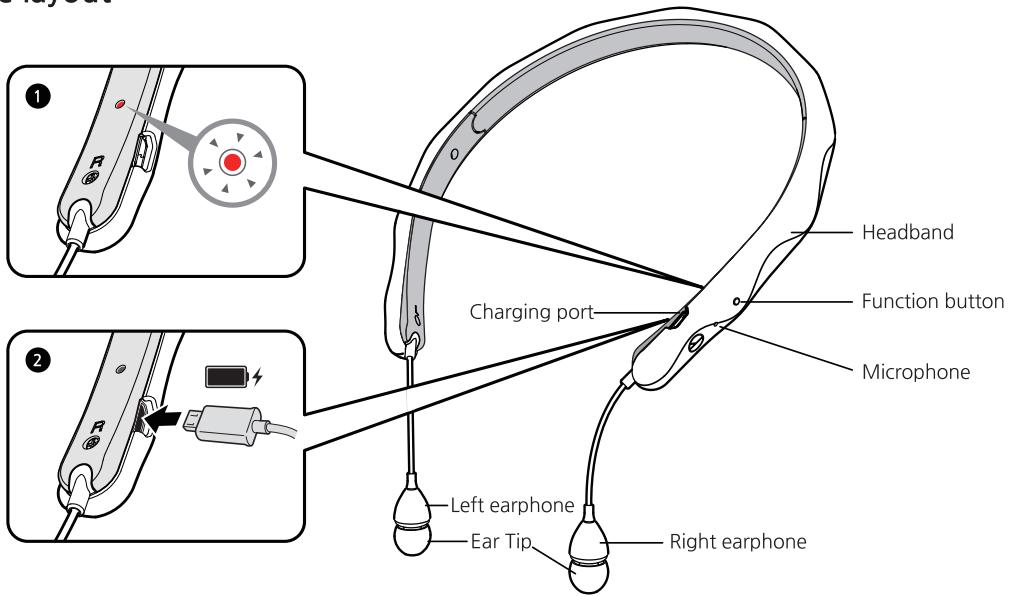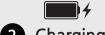
❚ Wearing the headset

❚ Buttons and functions

Bluetooth Pairing	- Turn on the Bluetooth function in the device you wish to pair. Keep the product and the device in close proximity for this step. - With the power off on the product, press the Function button for approximately 6 to 7 seconds until the indication light alternately blinks red and blue. (*If the product is not connected to the device to be paired, the product will automatically turn off after 5 minutes.) - Find and select "PMO SOUNDBAND" from the Bluetooth list on your smart phone or device to be connected. - Indication light will turn blue if pairing is successful (* Type "0000" if the device requests for password)
Switching On and Off	- To turn on the product, press the Function button for 3 to 4 seconds until the indication light turns red. (*If the product is not connected the device to be paired within 5 minutes, the product will automatically turn off) - To turn off the product, press the Function button for 3 to 4 seconds until the indication light turns off. (*Battery indication is only available through iPhones)
Telephone Function	- Lightly press the Function button to answer and end a phone call. - Press the Function button for 2 seconds to decline a phone call.
▶/❚❚ **Play Music**	- Press the Function button lightly to play or pause a multimedia file.
▶▶ **Forward**	- You can play the next track by pressing the Function button twice in the middle of a song.
Voice Command	- Press the Function button for 2 seconds while connected to the device.
Conversion During a Call	- To switch from talking through the product to directly talking through the device (mobile phone), press the Function button for 2 seconds. - To return to talking on through "PMO SOUNDBAND", press the Function button again for 2 seconds.
❷ **Charging**	- Connect the Micro USB 5pin jack in the right direction. (top and bottom part are differently shaped) (* the product does not function while charging. Please use the product after fully charged)

❚ Notification light

❶ Indication light indicates the status of the device

Color of Indication Light	Status	Sound
One blink, red	Power on	Voice "Power on"
One blink, blue	Power off	Voice "Power off"
Red-blue alternate blink	Bluetooth pairing standby	Voice "Power on Pairing
Blink every 3 seconds, blue	Bluetooth connection to mobile device	2 Beeps
Blink every 1 second, blue	Call incoming	Ring tone
Red	Charging	None
Off	Battery full	None
Blink every 5 seconds, blue	Music playing	None
Blink every 3 seconds, red	Connection standby	None
Blink every 3 seconds, blue	Talking on phone	None
Blink every 1 second, red	Battery low	5 Beeps every 5 minutes
None	Decline call / Call conversion	1 Beep

(* All blue indication light will be in red when the battery level is low.)

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❚ Trouble Shooting

Problem	Solution
Won't turn on	- Product will not turn on if battery is depleted completely. Check battery level and charge sufficiently.
Frequently stops while using the product	- Turn off the product then back on. If the fault continues, reconnect with the device. - Reset the product. (Automatically reset if plugged in for charging)
Product does not appear in the Bluetooth list of the device	- Check if the product is turned on. - Check if the product is in search mode. - Check if the device to paired is within the 10 meter Bluetooth range.
Frequent Bluetooth disconnection	- Check if the device to be paired is within 10 meter Bluetooth range. - As a wireless technology, obstructions (wall, other devices, etc.) may cause Bluetooth signal to weaken. - Check if there are any obstructions between the device and the product. - Connection may be disrupted by surrounding electric waves. Use the product in environment with minimal wireless devices.
No sound	- Control the volume setting of the paired device.
My voice can't be heard during voice conversation	- Check if the mute function is turned on. - Check if the mic is not obstructed.
Poor sound quality of phone call, music	- Turn down the volume of the device to an appropriate setting. - Wireless phones or wireless network devices create noise, disrupting phone calls or the sound of music. Use the product away from devices that use or generate electric waves.
Decline in battery life	- Keeping a charged product or the battery in a low/high temperature environment may deteriorate the battery life. - The battery is a consumable product so the battery life will gradually decrease.

❚ Battery Information

Appropriate maintenance of the battery will increase its battery life. However, if left unused for a long period of time, the battery life may decline. Do not expose the battery to high heat (more than 50°C) or extreme cold temperature (below -10°C). To maintain optimal performance of the battery, use the battery at room temperature. Use of the battery in low temperature will reduce its battery life. The Battery can only be charged at a temperature between 10°C and 45°C.

▌Product Specifications

Weight	44g / 50g (LIMITED VERSION)
Dimension	165mm x 165mm x 17mm
Driver Size	9mm
Dynamic Frequency Response Range	10~20,000Hz
Driver sensitivity	98dB
Cord Spec	OFC
Cord Length	48mm
Microphone Sensitivity	-44dB (1V/Pa, at 1Khz)
Bluetooth Spec	BT4.1
Bluetooth Profiles	A2DP V1.2, AVRCP V1.4, HFP V1.6, HSP V1.2
Bluetooth Transmitted Power	Bluetooth Standard Output Power Class2
Bluetooth Transmitted Modulation	GFSK, π/4, DQPSK, 8-DPSK
Operating Temperature	0℃ to 40℃
Battery Type	3.7V Li- Polymer Battery (typ.120mAh)
Charging Time	Approx. 3 Hours
Play Time	Approx. 5 Hours
Codec	SBC, Qualcomm® aptX™ audio

❚ Flask Instructions
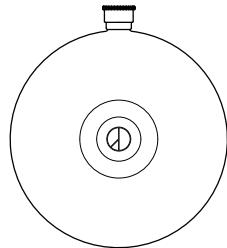
- Caution! This product is for decoration. Do not use for drinking purposes.
- Flask is not dish washer/dish dryer safe.
- Do not submerge flask in boiling water.
- Do not fill flask with liquid with high salt content.

❚ Flask Caution

- For long storage, clean and remove all stains/dirt and avoid hot and humid place for storage.
- Do not submerge in water for an extended period of time.
- Do not use thinner, benzol, metallic loofah, cleanser or any other abrasive materials.

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

▌ Product Warranty

PEACEMINUSONEMUSIC provides a 1 year warranty of this product.

Please contact the PEACEMINUSONEMUSIC partner or visit our website www.peaceminusone-music.com for the latest warranty conditions. The manufacturer, importer and the retailer shall not be responsible for damages caused by accidents or damages caused by improper use of the product. The user manual has been written based on the specifications of the product.

(*Please refer to 'Trouble Shooting' before calling for A/S)

▌ Copyright

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▌ Bluetooth Information

Maximum range

The maximum range may vary based on the conditions below.

1. If a person, metallic object, wall or any other obstacles are between the system and the Bluetooth device.

2. If a wireless LAN is being used near the system.

3. If a microwave oven is used near the system.

4. If a device that emits electronic waves are near the system.

Interference from Other devices

As Bluetooth devices and wireless LAN (IEEE802.11 b//g/n) use the same frequency, interference of frequency, slowing of communications or noise may occur if the system is used in close proximity to a LAN device.

1. Use the system more than 10m away from any wireless LAN device.

2. Turn off the wireless LAN device when using the system within 10m of the wireless LAN device.

▌ Qualcomm® aptX™

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