

For Your Safety  
Warning

● When using the product, be careful not to disturb other people around you.● Do not use in areas where it is dangerous and you are unable to hear ambient noise around you. Pay careful attention when using while performing work that requires your full attention.● When using the product, pay careful attention to traffic conditions, pedestrian traffic, and so on; follow all road traffic laws and regulations (hereinafter referred to as "traffic laws") while using the product. There is the possibility of causing a traffic accident when using the product.● There may be cases where wearing headsets while operating an automobile, bicycle, or motorcycle is regulated by local traffic laws. Please contact your local municipality before using.● When using the product, check to make sure the product itself is firmly in place in order to prevent the Earbud from coming off.● In the unlikely event that the Earbud comes off and remains in your ear, do not forcibly remove it; seek medical advice and follow the instructions of medical staff.● Pay careful attention not to turn the volume up too high on connected equipment. Exposure to loud sounds for extended periods of time has the risk of damaging ears and causing hearing loss. Before using, carefully check the volume before placing against the ear.● This product uses a rechargeable battery. A new battery will charge up to its full capacity only after first being fully charged and fully depleted 2-3 times. Do not leave a fully charged battery connected to the charger. Overcharging will shorten the life of the battery.● Keep the battery in a place with a temperature range of 0-45°C. Placing in a location outside that temperature range—an extremely hot or cold location (for example, somewhere in direct sunlight or inside a hot car) in summer or winter—may result in the following: leakage, overheating, rupture, discharge, and the shortening of the life of the battery. Even if fully charged, there may be cases where the product does not work temporarily.● Submitting the product battery to any of the following may cause fires or chemical burns:strong physical impacts; electrically charged materials contacting the battery electrode; overcharging and over-discharging through use of rapid chargers and so on; handling incorrectly. Damaged batteries may generate heat and have the danger of exploding.● Because the product battery was not designed to be replaced with other batteries, removing the product battery and replacing with other batteries is prohibited. Removing and replacing the battery is dangerous and has the risk of damaging the product.● When disposing of the battery, please follow local laws and regulations. Recycle as much as possible; do not dispose of the battery in your normal household waste; do not burn. There is a risk of explosion.● This product contains small parts and cords that may become stuck in the throat and cause suffocation. Please store out of reach of children. If children use the product, there is the possibility it could cause serious injury or death.● Do not submit the product body to strong impacts. Strong impacts may cause damage or product failure.● Do not use if the product is damaged or broken. We assume no responsibility if the product is used in a damaged or broken state.● We assume no responsibility in the case of any accident that occurs if the product is used in a way that does not follow the provided safety precautions, or is used in a way that deviates from the intended use or laws and regulations, such as traffic laws, provided in the safety precautions.● Do not charge a product with built-in rechargeable batteries if ambient temperatures above 0-45 °C.● Product with built-in rechargeable batteries should not be heated to temperatures above 60 °C.● Do not charge the product if there is a clear defect in the product that contains the rechargeable battery.

Caution

● Do not use or handle the battery under the following conditions. (・ use, storage or transportation of the battery in an excessively high or low temperature environment / disposal of a battery into fire or a hot oven, or mechanically crushing or cutting a battery / leaving a battery in an extremely high temperature surrounding environment / leaving a battery in an extremely low air pressure surrounding environment) Handling under the above conditions may cause battery leakage, and in extreme cases, explosion, heat generation, fire, smoke or gas generation.● The intended use

of the product is, in conjunction with our smartphone application, for group calls in the context of sports, including skiing, snowboarding, cycling, fishing, and so on. This product has been developed and designed to be used with our smartphone application. We do not offer support related to how to use our smartphone application on smartphones other than those specified. We ask for your understanding.● Do not place near heating equipment, in dusty or hot areas, in direct sunlight, or where the product may come in contact with water. Doing so may cause the product to break.● To clean dirt from the exterior of the BONX earpiece, wipe with a soft towel. For particularly stubborn stains, wipe with a cloth moistened with a mild detergent. Paint thinner, benzine, and alcohol will damage the surface finish; do not use them.● Operating within the frequency band used by this product are industrial, scientific, and medical equipment, factory production lines, and so on, where private radio stations for mobile identification are used (radio stations requiring licenses), as well as low-power radio stations (radio stations that do not require licenses). Before using the product, confirm that these types of radio stations are not operating nearby. In the unlikely event of radio interference between the product and these types of radio stations, refrain from using the product and address the issue promptly, such as by changing locations. This product is a wireless device featuring a sophisticated built-in 2.4GHz band data communication system. The modulation system uses FH-SS.● The Bluetooth® product name and logo are registered trademarks of Bluetooth® SIG, Inc. BONX Inc. uses all of these based on a license.● BONX® and the BONX® logo are trademark registered in Japan, and registrations pending in the United States and other countries by BONX Inc.● All brands described in the instruction manual are protected property of their respective owners.● Designs, specifications and what is described in this manual are subject to change without prior notice.

- Federal Communications Commission Part15 -

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

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.  
— 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.  
This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Radiation Exposure Statement  
The device has been evaluated to meet general RF exposure requirement, in portable exposure condition without restriction.

**⚠ WARNING :** Risk on Cancer From Lead And Reproductive Harm From Lead Exposure -www.P65Warnings.ca.gov

Note Internal Rechargeable Lithium-ion Battery

This device uses an internal rechargeable lithium-ion battery that should last the lifetime of the device. If you suspect your battery may be dead, by charging it several times. If the battery does not recharge, please contact us for repair information. Use LPS (100W less) power PS2 products

WARNING/DISPOSAL OF UNIT

Please do NOT attempt to change the battery yourself. If the battery has died, you should follow the disposal instructions below.  
・ Never dispose of used batteries/electronics with ordinary solid wastes, since they contain toxic substances.  
・ Always dispose of used batteries/electronics in accordance with the prevailing community regulations that apply to the disposal of batteries/electronics. If there are no local regulations concerning battery/electronics disposal, please dispose of the device in a waste bin for electronic devices.  
・ Many electronics retailers now recycle batteries and other electronic devices at no charge. Check to see which ones in your area do so.

Informational Note for Customers in EU Only

Information for users on collection and disposal of old equipment and used batteries



These symbols on the products, packaging, and/or accompanying documents mean that used electrical and electronic products and batteries should not be mixed with general household waste. For proper treatment, recovery and recycling of old products and used batteries, please take them to applicable collection points, in accordance with your national legislation.

By disposing of these products and batteries correctly, you will help to save valuable resources and prevent any potential negative effects on human health and the environment which could otherwise arise from inappropriate waste handling. For more information about collection and recycling of old products and batteries, please contact your local municipality, your waste disposal service or the point of sale where you purchased the items.

**These symbols are only valid in the European Union. For countries outside the European Union:**  
If you wish to discard these items, please contact your local authorities or dealer and ask for the correct method of disposal.

Note for the battery symbol (bottom two symbol examples): This symbol might be used in combination with a chemical symbol, in this case it complies with the requirement set by the EU Battery Directive for the chemical involved.



To prevent possible hearing damage, do not listen at high volume levels for long periods.

Declaration of Conformity with regard to the RE Directive 2014/53/EU · RoHS Directive 2011/65/EU



Hereby, BONX, Inc. declares that the BN2-MBK1 is in compliance with Directive 2014/53/EU and RoHS Directive 2011/65/EU. The full text of the EU declaration of conformity is available on our website.

Maximum radio-frequency power transmitted in the frequency band(s) 2 400 - 2 483,5 MHz : 6.91 dBm

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2. 以下の場合には、保証対象外となります。（1）保証書及び故障した本製品をご提出いただけない場合。（2）販売店や EC サイトなどで発行される、ご購入日が確認できる証明書（レシート・納品書など）などをご提示いただけない場合。（3）保証書に偽造・改変などが認められた場合。（4）弊社および弊社が指定する機関以外の第三者ならびにお客様による改造、分解、修理により故障した場合。（5）安全上の注意に記載されている内容や使用目的に沿わない使用方法、または弊社が定める機器以外に接続、または組み込んで使用し、故障または破損した場合。（6）本製品を購入いただいた後の輸送中に発生した衝撃、落下等により故障した場合。（7）地震、火災、落雷、風水害、その他の天変地異、公害、異常電圧などの外的要因により故障した場合。（8）その他、無償修理または交換が認められない理由が発見された場合。  
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修理・交換

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6. 修理のご依頼をされる際の送付先は、お客様のご購入国によって異なります。詳細につきましては、弊社サポートまでお問い合わせください。

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7. 本製品の故障について、弊社に故意または重大な過失がある場合を除き、弊社の債務不履行および不法行為等の損害賠償責任は本製品の購入代金を上限とさせていただきます。  
8. 本製品の故障に起因する派生的、付随的、間接的および精神的損害、逸失利益、ならびにデータ損害の補償等につきましては、弊社は一切責任を負いかねます。  
9. 本保証書は再発行いたしませんので、大切に保管してください。

Warranty Regulations

1. Within the warranty period set by BONX Inc. (calculated from the product purchase date), as long as the failure of this product occurred while being used appropriately (used according to safety precautions and the correct intended use), the product will be repaired or replaced free of charge.

Warranty Range

2. The following are not covered by the warranty:(1) If you do not submit the warranty and the broken product,(2) If you do not submit proof of purchase (receipt, delivery slip, etc.) showing the purchase date issued by the retailer or online store,(3) If the warranty is proven to have been forged or altered,(4) If the product has been altered, taken apart, or damaged by repairs carried out by a third party not specified by BONX Inc. or the customer,(5) If the product is used in violation of the safety precautions or intended purpose of use, or if the product is connected to equipment other than that specified by BONX Inc., or if incorporated and used in such equipment resulting in damage or product failure,(6) If the product receives shock or is dropped and damaged while in transit after purchase,(7) If the product breaks due to external factors such as earthquakes, fires, lightning, wind and flood damage, other natural disasters, pollution, or voltage abnormalities,(8) If other reasons are found that violate free repairs or product replacement,3. The warranty for this product covers only products purchased in Japan and the United States. As for other countries, please refer to the product support page on our website which lists the latest information regarding warranties.

Repairs / Replace

4. To request repairs, send the warranty card and proof of purchase date (receipt, delivery slip, etc.) together with the product to our office.  
5. The customer is responsible for any shipping fees incurred when shipping to our office. Also, we assume no responsibility if the product is damaged or lost while in transit,6. The address for sending in your product for repairs will vary depending on what country you purchased the product in. Please refer to our support page and contact us for details.

Disclaimer

7. For product failures, unless there is intent or gross negligence by BONX Inc., liability for damages, such as our defaulting on debt or illegal actions, will be the upper limit of the purchase price of this product,8. We will assume no responsibilities for consequential, incidental, indirect, and mental damages, lost profits, or compensation for data loss caused by the failure of the product,9. The warranty card will not be reissued. Keep it somewhere safe and secure.

製品保証書

製品名	: BONX *****	お名前 /Name
型番	: BN2-MBK1	ご住所 /Address
保証期間	: ご購入から 1 年間	電話番号 /TEL. No.
		メールアドレス /E-mail
		販売店 /Retailer
修理・交換時の製品のご送付先については、 弊社 HP をご確認ください。 Please refer to our website for the return address when sending in products for repair or exchange  <a href="https://bonx.co/ja/contact/">https://bonx.co/ja/contact/</a>		購入日 /Purchased date



BONX Stick

QUICK START GUIDE  
PRODUCT WARRANTY CARD

第 1 版 2411-1

このたびは本製品をお買い上げいただき、まことにありがとうございます。ご使用の前に本書を最後までよくお読みの上、「安全上の注意」に記されている点に十分ご注意ください。お読みになったあとは、大切に保管してください。

⚠ 注意

操作マニュアルについて

当製品には操作マニュアルが付属しておりません。  
組み立て方法や装着方法など詳しい内容をご覧になりたい場合は、  
右の QR コードより弊社 HP にアクセスしご確認ください。



操作マニュアル  
について

ファームウェア・アップデートについて

BONX イヤフォンのファームウェアを最新にアップデートすることで  
不具合が改善されるため、ご使用前に最新のファームウェアになって  
いるかご確認ください。推奨しております。  
ファームウェア・アップデートには専用のアプリが必要です。  
右の QR コードより弊社サイトにアクセスしアプリをダウンロードし  
ご利用ください。



ファームウェア  
アップデートについて

⚠ 警告

本製品は Intro Knot と同時に使うことを想定した製品です。そのため、本製品の音声出力は通常の製品よりも大きくなっております。Intro Knot 以外のイヤホンで最大音量にて長時間使用する場合には以下の点に注意をし、適切な音量を設定するようにしてください。

- ・ 難聴の原因となります。
- ・ イヤホンの故障の原因となります。

This product is designed to be used with Intro Knot. Therefore, the audio output of this product is louder than that of standard products. When using earphones other than Intro Knot at maximum volume for extended periods, please be aware of the the following risks and set an appropriate volume:

- ・ It may cause hearing loss.
- ・ It may lead to earphone damage.

# 01



bonx.co.jp

# 02

Press and hold the logo button  
to turn it on.

**注意**



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