

IC : 24662-EH902R
IC : 24662-EH902L
HVIN : EH902R
HVIN : EH902L
FCC ID : 2ASDIEH902R
FCC ID : 2ASDIEH902L



model:EH902

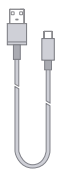
Inside The Box



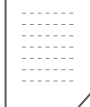
Headphones × 1 Pair
Charging Case × 1



Silicone Ear Tips × 5 Pairs
(XS/S/M/L/XL)



Type-C Charging Cable × 1

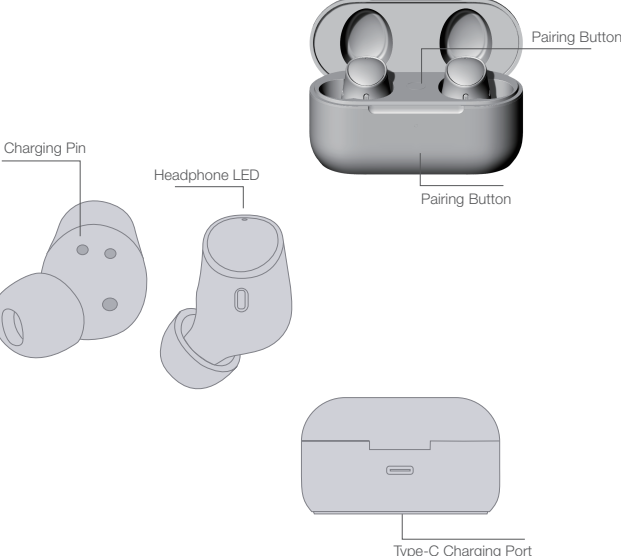


User Guide × 1



Warranty Card × 1

Product Overview



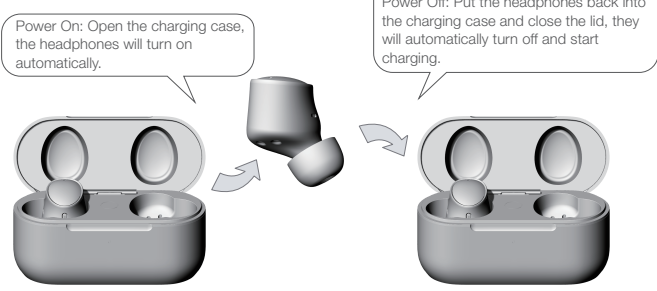
Replace



Placement



Power



* Above functions are available for either earbud in individual or Stereo mode.

Headphones Pairing



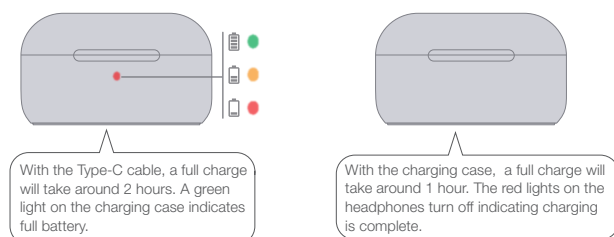
Bluetooth Pairing To The Device

- To connect to your device during first use, turn the headphones on to enter pairing mode. Headphones will enter the sleep mode if not paired to a device within 3 minutes.
- After the first successful pairing, headphones will automatically connect to your device when the case lid is opened.
- To pair with a new device: put headphones back into the case, click the pairing button for 3 times when powered on (no music or phone calls) to re-enter pairing mode.



* Above functions are available for either earbud in individual or Stereo mode.

Charging Methods

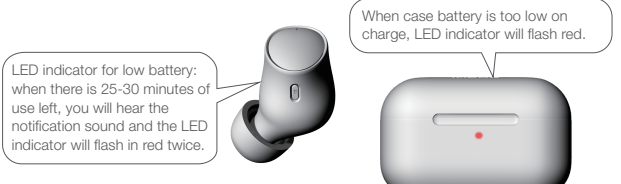


Battery Status Display in 1MORE MUSIC APP

Battery status of headphones and charging case will be displayed in 1MORE MUSIC APP.



Battery Notification



Touch Controls

Phone calls and music can be controlled by tapping on the Touch Control area of the headphone.



* To decline a call, please operate on paired mobile phone.
* To change a song or control volume, please set up on 1MORE MUSIC APP or operate on paired mobile phone or device.

L	R
双击	播放 / 暂停
三击	语音助手

* Above functions are available for either headphone in individual or Stereo mode.
* Above functions may vary with different devices.

Auto Pause/Play:

Playback will auto pause when it detects the earbuds are removed from the ears, it will auto play when it detects they are on again



ANC-Strong, ANC-Mild, WNR and Pass-through Modes

- ANC-Strong: suitable for aviation, highspeed train, metro etc.
- ANC-Mild: suitable for noisy daily circumstances, such as malls, cafes, streets etc.
- WNR Mode (Wind Noise Resistance): Helps attenuate audible wind noise while listening.
- Pass-through Mode: Lets in environmental sounds so you don't need to take out the earbuds to hear what is going on around you.

The default setting of the headphones is:
ANC-Strong/Pass-through (Touch and hold the Touch Control to switch on Left/Right headphone)



Set up personal listening mode in 1MORE MUSIC APP.



ANC-Mild and WNR are included in 1MORE MUSIC APP; with ANC-Strong together for personal setup.

L	R
长按	长按
强降噪	强降噪
强降噪	强降噪
降噪	降噪
抗风噪	抗风噪

Extra Functions

- If headphones cannot pair normally when they power on, Open the case, and quickly click the pairing button in the case for 3 times to initiate searching for Left & Right pairing modes.
- To unpair the earbuds: Put both L & R into the case, and then press and hold the pairing button in the case for 8 seconds.
- OTA Firmware Update: can be done synchronously with 1MORE Assistant APP when Left and Right headphones Bluetooth paired to each other.
- Functions of 1MORE MUSIC APP may vary with different cellphones or operating systems. For more details, please contact our customer service.

1MORE (1) Year Limited Warranty

1MORE warrants to the original retail purchaser that this product is to be free from defective materials and workmanship for a period of one year from the date of purchase, if it is properly used and maintained. If this product proves defective in either material or workmanship, 1MORE, at its option, will (a) repair the product, or (b) replace the product, at no charge for parts or labor. If the product model is no longer available and cannot be repaired effectively or replaced with an identical model, 1MORE at its sole option may replace the unit with a current model of equal or greater value. In some cases, modification to the mounting surface may be required where a new model is substituted. 1MORE assumes no responsibility or liability for such modification. To obtain a repair or replacement under the terms of this warranty, please return to dealer first, if possible, and the dealer will direct you accordingly for repairs or replacement. You will be required to submit a copy of the original receipt.

Return shipping for exchanges/repairs is the sole responsibility of the original retail purchaser.

Limitations:

- This limited warranty does not cover failure of the product resulting from improper installation, misuse, abuse, accident, neglect, mishandling, or wear from ordinary use or environmental deterioration.
- This limited warranty does not cover cosmetic damage, including paint damage, or consequential damage to other components or premises which may result for any reason from the failure of the product.
- This limited warranty is null and void for products not used in accordance with 1MORE's instructions.
- This limited warranty is null and void for products with altered or missing serial numbers and for products not purchased from an authorized dealer.
- This limited warranty terminates if you sell or otherwise transfer this product to another party.

We Appreciate Your Business

We know you will enjoy new 1MORE headphones as much as we do. At 1MORE, we value your satisfaction. If you would like more details on this product or any of our other products, please visit us online by scanning the QR code. Go to www.1more.com and sign up for VIP, and 1MORE will treat you like one.

Tips

- Please read this instruction manual carefully and retain for future reference.
- Please fully charge the battery before first use.
- If the headphones have been unused for more than 3 months, we recommend that you charge them. This will improve battery capacity.
- Only use charging cables and adapters that are FCC (Federal Communications Commission) approved.
- In dry environments, static electricity may numb your ear. This is not related to the quality of the product.

Safety Information

- Never disassemble the headphones. There are no user-serviceable parts inside.
- Do not expose the headphones to temperatures below 32 °F (0 °C) or to temperatures above 113 °F (45 °C).
- Do not use the headphones in a thunderstorm storm. This could prevent the headphones from working properly, and also increase your chance of being electrically shocked.
- Do not use oil or any volatile liquid to clean this product.
- Do not listen at high volumes for extended periods of time.
- Do not use the headphones in traffic. Do not use the headphones any time it would be dangerous to be unaware of noises around you.
- Adult supervision is required for children of age 6 and under.
- If you don't feel comfortable after wearing the headphones, please refer to an aurist for advice on whether in-ear headphones are suitable for you.

FAQ

- Why the headphones cannot be turned on?
Check if your headphones have enough battery life. If not, please charge them for at least 30 minutes.
- Why the headphones cannot connect to my cellphone, or take a long time to connect?
1) Check that your headphones are in the searching mode (red and blue lights flash alternately).
2) Make sure that your headphones are not connected to other devices, and that your device is not connected to other Bluetooth devices.
3) If headphones fail to connect, please put headphones into the correct slots in the charging case and click the pairing buttons for 3 times, the headphones will automatically pair to each other.
- Why the headphones cannot play music after successfully connecting to my Android device?
After pairing successfully, on the Bluetooth menu of your device, tap the icon on the right of your device name and make sure the "Media Audio" option is on.
- Why there is no sound from the headphones while making phone calls after successfully connecting to my Android device?
After pairing successfully, on the Bluetooth menu of your device, tap the icon on the right of your device name and make sure the "Phone Audio" option is on.
- Why the Bluetooth connection is not stable and causes some interruptions?
1) Try shortening the distance between your headphones and device. Avoid solid barriers in between.
2) Please keep away from strong interference sources, such as Wi-Fi and GPS.
3) Please make sure the Bluetooth antenna of your device is not blocked.
- Why some control functions do not match those in the manual while using third party music/video player Apps?
Your operating system and the third party music/video player apps may have different settings for the control functions. We recommend that you use the music/video player apps that your device has originally provided.
- I turned the headphones up to the maximum volume, but why the actual volume still sounds low?
In different operating systems, especially some Android systems, the headphones and your device have separate volume control systems. Please adjust the volume controls on both the device and the headphones according to your preference.

* For more detailed product FAQs, please visit the product support section under www.1more.com

WEEE

Electrical and electronic equipment, parts and batteries marked with this symbol must not be disposed of with normal household wastage. It must be collected and disposed of separately to protect the environment.

Your 1MORE retailer will advise you of the correct way of disposal in your country.

Safety Caution

Do not expose batteries or battery packs to excessive heat such as sunshine, fire or the like.

CE

Declaration of Conformity: Hereby, Tianlab Acoustic Technology Limited declares that the radio equipment type 1MORE ComfoBuds Pro True Wireless In-Ear Headphones of EH902 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.1more.com

RF exposure information: The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction. Radiation Exposure Statement Power is so low that no RF exposure calculation is needed.

Declaration for EU Compliance
Operation Frequency/Max. EIRP: 2400-2483.5MHz, 9dBm.

Warning

Replacement of a battery with an incorrect type that can defeat a safeguard (such as catching fire, explosion, leakage of corrosive electrolyte etc);

Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion.

Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas; and A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

== The symbol indicates DC voltage.



RECYCLING

This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive 2012/19/ EU in order to be recycled or dismantled to minimize its impact on the environment.

User has the choice to give his product to a competent recycling organization or to the retailer when he buys a new electrical or electronic equipment.



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

FCC

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device has also been tested against the SAR limit. This device was tested for typical body-worn operations with the back of the handset kept 0mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 0mm separation distance between the user's body and the back of the handset. The use of belt clips, holsters and similar accessories should not contain metallic cases. Size (66.60 × 28.61 × 38.65 mm). The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

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.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes 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

Supplier's Declaration of Conformity

47 CFR § 2.1077 Compliance Information

Unique Identifier

Trade Name: 1MORE

Model No.: EH902

Responsible Party – U.S. Contact Information

1MORE USA, Inc.

Address: 10225 Barnes Canyon Road, Suite A202, San Diego, California, 92121
Tel: 1-855-551-6673
E-Mail: support@1moreusa.com



IC Statement

This device complies with Industry Canada license-exempt RSS standards.

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.

Cet appareil est conforme avec Industrie Canada RSS exemptes de licence standards). Son fonctionnement est soumis aux deux conditions suivantes:

- (1) cet appareil ne peut pas provoquer d'interférences, et (2) cet appareil doit accepter toute interférence, y compris celles pouvant causer un mauvais fonctionnement de l'appareil.

This Class B digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

This device has been tested for compliance with IC SAR values at a typical operating near the body. To ensure that RF exposure levels below the levels tested, use accessories with this equipment to maintain a minimum separation distance of 0 cm between the body of the user and the device. These accessories should not contain metallic components. It is possible that the accessories used close to the body that do not meet these requirements are not consistent with the SAR limits and it is advisable to avoid using them.

Ce dispositif a été testé pour la conformité avec les valeurs SAR à l'exposition typique d'un utilisateur près du corps. Pour assurer que les niveaux d'exposition aux radiofréquences en deçà des niveaux testés, utiliser des accessoires avec cet équipement pour maintenir une distance de séparation minimale de 0 cm entre le corps de l'utilisateur et l'appareil. Ces accessoires ne doivent pas contenir des composants métalliques. Il est possible que les accessoires utilisés près du corps qui ne répondent pas à ces exigences ne sont pas compatibles avec les limites SAR et il est conseillé d'éviter de les utiliser.

Name: Wireless Earphones

Model: EH902

Headphone Weight: 5.7 g

Case Weight: 45.2 g

Product Weight: 56.9 g

Headphone Size: 22.03 × 20.69 × 25.11 mm

Case Size: 66.60 × 28.61 × 38.65 mm

Headphone Battery Capacity: 48 mAh

Case Battery Capacity: 450 mAh

Headphone Charging Time: 1h

Case Charging Time: 2h

Playtime* (ANC On):

Headphone Fully Charged: 6h

Headphones & Case Fully Charged: 21h

Playtime* (ANC Off):

Headphone Fully Charged: 8h

Headphones & Case Fully Charged: 28h

Impedance: 32 Ω

Wireless Range: 10 m

Bluetooth: Bluetooth® 5.0

Bluetooth Protocol: HFP / A2DP / AVRCP

Input: 5V = 1A

Working Temperature: 0 °C ~ 45 °C

Frequency Band: 2.400 GHz ~ 2.4835 GHz

The specifications are acquired from the laboratory tested data.
* The playback time, tested under the condition of AAC format and 50% volume, may vary with different device setting, environments, usage and other factors.

Manufacturer: Tianlab Acoustic Technology Limited
Address: Shenzhen 1403, Zone A Tianlab Industrial Park, Taoyuan Str.,
Nanshan Dist., Shenzhen, P.R. China

Made in China