

RUNPLUS

User's Manual



M2101

mojawa

Power On

With the headphones powered off, press and hold the Power button for 2 seconds, the indicator will light up, and the headphones will say “Powered on” when you release the button.



Power Off

With the headphones powered on, press and hold the Power button for 2 seconds, the indicator will light off, and the headphones will say “Powered off” when you release the button.



Pairing and Connection

1 With the headphones powered off, press and hold the Power button for 5 seconds, the indicator will flash, and the headphones will say “Pairing”.



2 Open the Bluetooth Setting interface on your phone.

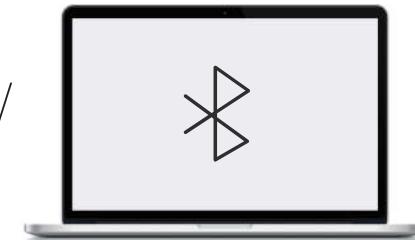


3 Select Run Plus from the list of Bluetooth devices on your phone.



*Run Plus can be connected with two devices simultaneously.

The headphones have a pairing history with two devices. When the headphones have been connected to one device, select Run Plus from the list of the Bluetooth devices in the other phone to complete the connection.



First Bluetooth Device

Select Run Plus for Connection

Second Bluetooth Device (Phone/Computer)

Operation and Control



Click X1



Click X3



Click X2



Click X1



Play & Pause



Previous Track



Next Track

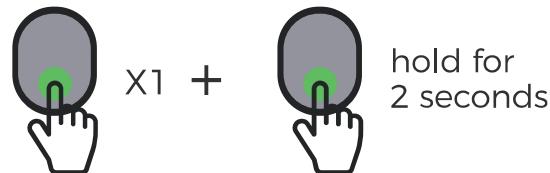
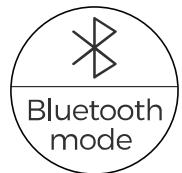


Answer & Hang up

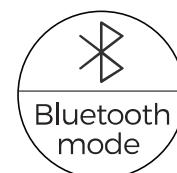
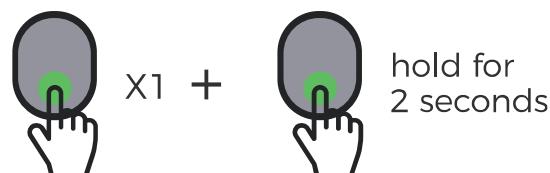


* When a new call is incoming during talking, click the Power button twice to hold the current talking and answer the new call.

01 Do not release the button after double clicking it, and hear the "MP3 mode" prompt sound to release the button.



02 Do not release the button after double clicking it, and hear the "Bluetooth mode" prompt sound to release the button



03 In the MP3 mode, double click the touch area to shift between the normal, shuffle and repeat.



Double click
on the right



Normal Shuffle Repeat

Volume+

Swipe up on the touch area, and quick swiping up can achieve sharp turning-up.



R



* In the Bluetooth mode , Double-click the touch area to summon the phone voice assistant.

Volume-

Swipe down on the touch area, and quick swiping down can achieve sharp turning-down.



R



* In noisy environments such as on airplanes or trains, the product can be used along with earplugs to block out background noise and enjoy better bone conduction sound.



* In the underwater environments, the touch volume turning function may be temporarily disabled, please use the product underwater after the volume is turned in advance in dry conditions.

Charging

Charge the headphones with the magnetic charging cable attached to the product and the indicator will flash during charging.

At room temperature, the product can be fully charged within about 60 minutes. In special circumstances like low temperature, the charging time may be longer, depending on actual conditions.

When the battery level is low, the indicator will have short-time flashing; when the battery level is high, the indicator light will have long-time flashing; and when the battery is fully charged, the indicator will keep being on.

Endurance

At room temperature, the headphones can maintain play for about 8 hours at the 75% volume, and for about 6 hours at the 100% volume. High and low temperatures, special tracks, different sound scenes, attenuation of battery life, etc. will reduce the battery life, and the specific endurance of the product depends on actual conditions.

Data Transfer

After the product is connected with a computer through the magnetic data cable, a mobile storage device named Run Plus will be displayed on the computer side. When data transfer is running on the computer side, do not forcibly interrupt it, otherwise the product may be damaged.

App

Scan the QR code to download the MOJAWA App, through which, you can configure the sound mode or upgrade the firmware etc. for the product.



Storage and Maintenance

The headphones should be stored in a cool and dry place. It should be used at the ambient temperature between 0°C and 45°C and charged at the ambient temperature between 0°C and 40°C. The lifespan of the battery may be reduced when it is operated in an extreme environment where it is too cold, hot or damp.

The product is IP68 swimming-grade waterproof, but it's better not make it exposed to soap, shampoo, conditioner, lotion and perfume, or to high-speed water flow, water vapor, sea water or drop shock, as the waterproof performance of the product is not permanently effective and it may decrease over time.

When left unused for a long time, the headphones must be recharged before use.

A dry charging port helps to reduce the damage risk of your headphones during charging.

Safety and Certification

Use manufacturer(MOJAWA)-designated accessories and supplies only.

- The headphones should be kept out of the reach of children and pets to avoid swallowing it in accident. There is a Li-polymer battery in the headphones, which can potentially cause a hazard. If the part is swallowed, seek medical care immediately. The unused headphones should be kept out of the reach of children and pets.
- Do NOT use the headphones at a high volume for an extended period. To avoid hearing damage, use the headphones at a comfortable, moderate volume level. Your hearing may be damaged and the sound may also be distorted at a super high volume. Turn the volume down on the headphones before placing it in your ears, then turn the volume up gradually until you reach a comfortable listening level.
- Use caution and follow applicable laws regarding the use of phone and head phones if using the headphones for phone calls while driving. Some jurisdictions impose specific limitations on the use of such products while driving. Do not use the headphones for any other purposes while driving.
- When you need to use the headphones while engaging in an activity needing concentrated effort, for example, riding a bicycle, or walking in or near the traffic, a construction site or railroad, please beware of your safety and follow relevant laws regarding the use of headphones.
- This product contains small parts which may be a choking hazard. It is not suitable for children under age 3.
- This product contains magnetic material. Consult your physician on whether this might affect your implantable medical device.
- Do not make unauthorized alterations to this product.
- Use this product only with an agency approved power supply that meets local regulatory requirements (e.g., UL, CSA, VDE, CCC).
- Do NOT expose products containing batteries to excessive heat (e.g. from storage in direct sunlight, fire or the like).
- Do not expose this product to hot temperature, smoke, or fume lest it may catch fire.
- Do not charge this product during thunder and lightning.
- Do not throw this product into fire lest the battery may explode when overheated.

FCC ID

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.

Any Changes or modifications 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.

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.

IC ID:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s).

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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 radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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.

CAN ICES-003 (B)/NMB-003(B)

Radiation Exposure Statement: The product complies with the Canada portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual.

Déclaration d'exposition aux radiations: Le produit est conforme aux limites d'exposition pour les appareils portables RF pour les Etats-Unis et le Canada établies pour un environnement non contrôlé.

NB:

Hereby, MOJAWA declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. You can find the Declaration of Conformity on <https://mojawa.com>.

CB/CE:**Warning**

To avoid replacement of a battery with an incorrect type.

Don't disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a Battery.

Don't leaving a battery in an extremely high temperature surrounding environment.

To avoid battery subjected to extremely low air pressure.

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



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.



Statement

MOJAWA provides a 24-month warranty service for this product.

The warranty conditions are available on our official website: <https://mojawa.com> or you can contact the dealer. Product specifications, designs, and the content of this manual are subject to change without notice.

For an update on MOJAWA, please visit our website: <https://mojawa.com>.

Contact us

E-mail: aftersale@mojawa.com

Website: <https://mojawa.com>

Manufacturer: Suzhou Mojawa Intelligent Electronics Co., Ltd.

Address: Room F1-A-1028, Building A2, NO. 8, Qicun Road, Suzhou, Jiangsu Province, PRC

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CAN ICES-003
(*)/NMB-003(*)

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