

Mojawa[®]

Purra Swim Pro

User Manual

M3301

Product Parts Introduction



Wearing and Operation





X1



Play & Pause



Answer/Hang up



X2



Next Track



Reject Call



X3



Previous Track



* Set other button interaction functions in the APP.

***Purra Swim Pro can be actively connected to two devices simultaneously.**

Connect the first device and turn off the headphones. Restart to enter pairing mode and pair with the second device. If the headphones have a pairing history with two devices, when the headphones is connected to one device, select Purra Swim Pro from the device list in the second phone or laptop to complete the connection.



First Bluetooth Device



Select Purra Swim Pro to connect on the second Bluetooth Device (Phone / Computer)

Playlist Editing

Purra Swim Pro has stored playback files, and you can edit and adjust the playlist in the MOJAWA app.

File Transfer

Use the magnetic data cable to connect to the computer for file transfer. Do not forcibly interrupt the transfer process. Purra Swim Pro supports 6 file formats: MP3, WAV, AAC, FLAC, M4A, APE, and supports files up to 48k*16-bit. Other formats should be converted to MP3 before use.

MOJAWA APP

Search for MOJAWA in the app store to download the application. It allows you to configure sound modes, firmware upgrades, and more. Please note that the features supported may vary depending on the model, and actual functionality should be verified in practice. Purra Swim Pro cannot perform a firmware upgrade when the battery level is below 20%. Please charge the device and reconnect to the app for the upgrade.



Charging

Use a charger that supports 5V === 500mA



*During charging, the indicator light stays orange. It turns white when fully charged and goes off after 10 seconds. Unplug the power promptly after full charge. At room temperature, a full charge takes about 60 minutes. Lower temperatures may extend the charging time. Actual usage may vary.

Battery&Battery Life

At room temperature, it can be used for about 15 hours at 50% volume. High or low temperatures, special music types, enhanced scene - mode sound effects settings, and battery life decay may reduce the battery life. Please refer to the actual usage.

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 (32°F)and 45°C (113°F) and charged at the ambient temperature between 10°C (50°F)and 40°C (104°F). 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 headphones is IP67 waterproof, but it is recommended not to let the earphone come into contact with soap, shampoo, conditioner, lotion, perfume and other corrosive substances. Please clean it immediately after sports. Do not let the headphones come into contact with high-speed water flow, water vapor, or be subjected to falling impacts. Waterproofing performance is not permanently effective and may weaken over time.

*Before first use, please charge the device before using it.

*If not used for a long time, please charge it every three months to extend battery life.

*When connecting the power adapter, avoid having the charging port adhere to metal surfaces. Ensure the charging port is dry before charging to reduce the risk of damage to the headphones and charging cable."

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.
- Please avoid letting the magnetic end of the charging cable attach to metal objects or come into contact with liquids, as it may cause



Frequency Range	Max.Transmit Power
2402-2480MHz	< 10 dBm (EIRP)



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 Statement:

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

Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

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 comply 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/pages/eu-declaration-of-conformity>

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.





The power delivered by the charger must be min 2.5 Watts required by the radioequipment, and max 5 Watts in order to achieve the maximum chargingspeed.The UsB charging cord supplied is only for charging the unit. it cannot be usedfor data communication or charging other devices.



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