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› [StarClip Open-Ear Wireless Bluetooth Headphones User Manual](#)

mojawa StarClip

StarClip Open-Ear Wireless Bluetooth Headphones User Manual

Model: StarClip

1. INTRODUCTION

Thank you for choosing the mojawa StarClip Open-Ear Wireless Bluetooth Headphones. These headphones are designed to provide a comfortable, open-ear listening experience with high-quality sound and clear calls. This manual will guide you through the setup, operation, and maintenance of your new headphones.

2. WHAT'S IN THE BOX

- StarClip Open-Ear Wireless Bluetooth Headphones
- Charging Cable
- Protective Charging Case
- User Manual (this document)

3. PRODUCT OVERVIEW

The StarClip headphones feature an elegant, lightweight ear clip design for comfortable all-day wear. They are equipped with a metallic spherical listening unit for 4D panoramic sound and AI ENC noise cancellation for clear calls.



Image: StarClip headphones and charging case.

4. SETUP

4.1 Charging the Headphones and Case

Before first use, fully charge the headphones and the charging case. Place the headphones into the charging case. Connect the charging cable to the case and a power source. The indicator lights on the case will show the charging status.

4.2 Bluetooth Pairing

1. Ensure the headphones are in the charging case and the case has sufficient power.
2. Open the charging case lid. The headphones will automatically enter pairing mode, indicated by a flashing light (if applicable, refer to specific light indicators in a separate diagram if provided).
3. On your device (smartphone, tablet, etc.), go to Bluetooth settings and turn Bluetooth on.

4. Select "StarClip" from the list of available devices.
5. Once connected, a voice prompt will confirm successful pairing.

The headphones will automatically reconnect to the last paired device when taken out of the case, if Bluetooth is enabled on the device.

5. OPERATING INSTRUCTIONS

5.1 Power On/Off

- **Power On:** Open the charging case lid. The headphones will power on automatically.
- **Power Off:** Place the earbuds inside the charging case and close the lid. The headphones will power off automatically.

5.2 Touch Controls

The StarClip headphones feature intuitive touch controls on each earbud.

Easy to Use



Image: Touch control functions.

- **Answer/End Calls:** Tap L/R earbud twice.
- **Reject Calls:** Tap L/R earbud three times.
- **Play/Pause Music:** Tap L/R earbud twice.
- **Next Song:** Tap L/R earbud three times.

5.3 Wearing the Headphones

The StarClip headphones are designed for an open-ear, clip-on fit. Gently clip each earbud onto your ear, ensuring a secure and comfortable position. The lightweight design (5.5g per earbud) allows for extended wear without discomfort.

Ear Clip Design, Delicate and Comfortable to Wear



Image: Proper wearing of StarClip headphones.

6. MAINTENANCE

6.1 Cleaning

Regularly clean your StarClip headphones with a soft, dry, lint-free cloth. Do not use harsh chemicals or abrasive materials. Ensure the charging contacts on both the earbuds and the case are clean and dry.

6.2 Water Resistance (IP54)

The StarClip headphones are IP54 water and sweat resistant, making them suitable for workouts and daily use in light rain. This rating means they are protected from dust ingress and splashing water from any direction. Do not submerge the headphones in water or expose them to strong jets of water. Avoid using them in saunas or steam rooms.

IP54 waterproof

Fearless of sweat and rain



Image: StarClip headphones are IP54 water resistant.

7. TROUBLESHOOTING

- **Headphones not powering on:** Ensure the charging case is charged and the headphones are properly seated in the case. Open the lid to power on.

- **No sound or poor sound quality:** Check Bluetooth connection. Ensure headphones are charged. Adjust volume on your connected device. Ensure earbuds are worn correctly.
- **Cannot pair with device:** Ensure Bluetooth is enabled on your device. Make sure the headphones are in pairing mode (open case lid). Try forgetting the device on your phone and re-pairing.
- **Calls are not clear:** Ensure the microphone is not obstructed. AI ENC noise cancellation is active for clearer calls, but extreme noise environments may still affect clarity.
- **Discomfort during wear:** Adjust the position of the ear clips on your ear until a comfortable and secure fit is achieved.

8. SPECIFICATIONS

Feature	Specification
Model Name	StarClip
Brand	mojawa
Connectivity Technology	Wireless (Bluetooth 5.4)
Ear Placement	Open Ear
Control Type	Touch Control
Water Resistance Level	IP54 Water Resistant
Battery Life (with case)	Up to 32 Hours
Item Weight	4.2 ounces (total)
Frequency Range	20 Hz - 20,000 Hz
Audio Driver Type	Dynamic Driver
Noise Control	AI ENC Noise Cancellation (for calls)

9. WARRANTY AND SUPPORT

Your mojawa StarClip headphones come with a standard manufacturer's warranty. For detailed warranty information, please refer to the warranty card included in your product packaging or visit the official mojawa website. For technical support, troubleshooting assistance, or any product-related inquiries, please contact mojawa customer service through their official channels.

For more information, visit the [mojawa Store on Amazon](#).

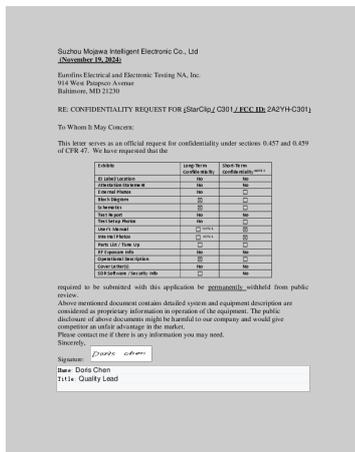
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Related Documents - StarClip

	<p>Mojawa StarClip C301 User Manual User manual for the Mojawa StarClip C301 wireless earbuds, covering pairing, controls, specifications, safety, and maintenance.</p>
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	<p>Mojawa Purra Run User Manual</p> <p>User manual for the Mojawa Purra Run open-ear waterproof headset, covering product introduction, operation, voice control, app usage, charging, battery life, storage, maintenance, safety, and certifications.</p>
	<p>Mojawa Run Plus Bone Conduction Headphones User Manual</p> <p>Comprehensive user manual for the Mojawa Run Plus bone conduction headphones, covering setup, pairing, controls, charging, maintenance, safety, and specifications. Features IP68 waterproof rating and Bluetooth connectivity.</p>
	<p>Mojawa HaptiFit TERRA M3101 Bone Conduction Sports Headphones User Manual</p> <p>Comprehensive user manual for the Mojawa HaptiFit TERRA M3101 bone conduction sports headphones, covering setup, operation, features like AI sports training, and safety information.</p>
	<p>Mojawa HaptiFit TERRA M3101 Product Manual</p> <p>Comprehensive user manual for the Mojawa HaptiFit TERRA M3101 bone conduction headphones, covering setup, operation, features, safety, and maintenance.</p>
	<p>Mojawa RUNPLUS M2101 User Manual</p> <p>User manual for the Mojawa RUNPLUS M2101 bone conduction headphones, covering setup, operation, features, safety, and regulatory information.</p>

Documents - mojawa – StarClip

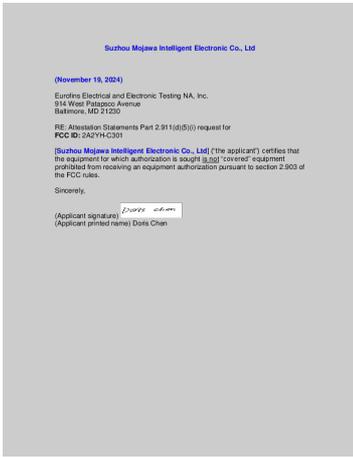


[pdf] Confidentiality Request Letter

Please produce a letter on your company letterhead with the following information Administrator Long short term Confidentiality Letter Suzhou Mojawa Intelligent Electronic Co Ltd C301 StarClip 2A2YH 2A2YHC301 c301

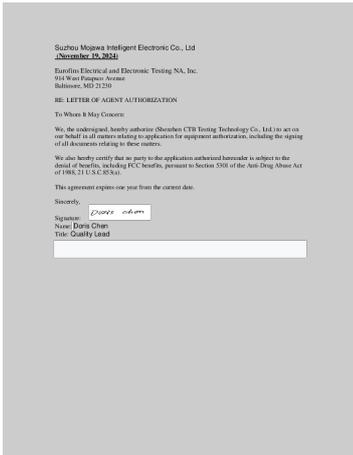
Suzhou Mojawa Intelligent Electronic Co., Ltd November 19, 2024 Eurofins Electrical and Electronic Testing NA, Inc. 914 West Patapsco Avenue Baltimore, MD 21230 RE: CONFIDENTIALITY REQUEST FOR StarClip / C301 / FCC ID: 2A2YH-C301 To Whom It May Concern: This letter serves as an official request...

lang:en score:33 filesize: 139.28 K page_count: 1 document date: 2024-11-19



[pdf]

Please produce a letter on your company letterhead with the following information Attestation Statements Suzhou Mojawa Intelligent Electronic Co Ltd C301 StarClip 2A2YH 2A2YHC301 c301 Suzhou Mojawa Intelligent Electronic Co., Ltd November 19, 2024 Eurofins Electrical and Electronic Testing NA, Inc. 914 West Patapsco Avenue Baltimore, MD 21230 RE: Attestation Statements Part 2.911 d 5 i request for FCC ID: 2A2YH-C301 Suzhou Mojawa Intelligent Electronic Co., Ltd the appli... lang:en score:25 filesize: 73.44 K page_count: 2 document date: 2024-11-19



[pdf] Agent Authorization

Date Administrator Agent Authorization Suzhou Mojawa Intelligent Electronic Co Ltd C301 StarClip 2A2YH 2A2YHC301 c301 Suzhou Mojawa Intelligent Electronic Co., Ltd November 19, 2024 Eurofins Electrical and Electronic Testing NA, Inc. 914 West Patapsco Avenue Baltimore, MD 21230 RE: LETTER OF AGENT AUTHORIZATION To Whom It May Concern: We, the undersigned, hereby authorize Shenzhen CTB Testing Technology Co., Ltd... lang:en score:24 filesize: 27.16 K page_count: 1 document date: 2024-11-19



[pdf] Mojawa StarClip C301 User Manual

User manual for the Mojawa StarClip C301 wireless earbuds, covering pairing, controls, specifications, safety, and maintenance. lang:en score:19 filesize: 3.5 M page_count: 34 document date: 2024-11-19



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US agent Suzhou Mojawa Intelligent Electronic Co Ltd C301 StarClip 2A2YH 2A2YHC301 c301 ... lang:en score:14 filesize: 48.88 K page_count: 1 document date: 2024-11-26



[pdf] Test Report

55013 Jade Test Report Suzhou Mojawa Intelligent Electronic Co Ltd C301 StarClip 2A2YH 2A2YHC301 c301

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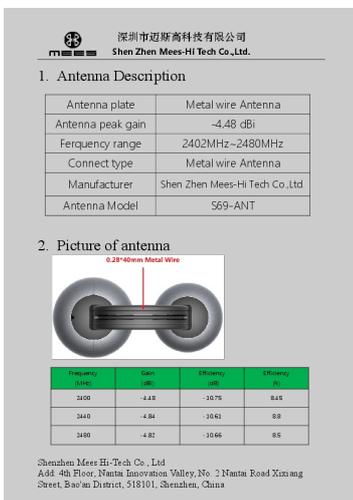


[pdf] Product Photos

55013 Jade External Photos Suzhou Mojawa Intelligent Electronic Co Ltd C301 StarClip 2A2YH 2A2YHC301 c301

Model: C301 Shenzhen CTB Testing Technology Co., Ltd. External Photos Report Tel: 4008-707-283 Web: http://www.ctb-lab.net Page 1 of 8 Shenzhen CTB Testing Technology Co., Ltd. L Report Tel: 4008-707-283 Web: http://www.ctb-lab.net Page 2 of 8 Shenzhen CTB Testing Technology Co., Ltd. ...

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[pdf] Test Report

M100 ANT Test Report Suzhou Mojawa Intelligent Electronic Co Ltd C301 StarClip 2A2YH 2A2YHC301 c301

Shen Zhen Mees-Hi Tech Co.,Ltd. 1. Antenna Description Antenna plate Metal wire Antenna Antenna peak gain -4.48 dBi Frequency range Connect type 2402MHz-2480MHz Metal wire Antenna Manufacturer Shen Zhen Mees-Hi Tech Co.,Ltd. Antenna Model S69-ANT 2. Picture of antenna Frequency MHz 24...

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