

Bluetooth TWS Earbuds

AC-1

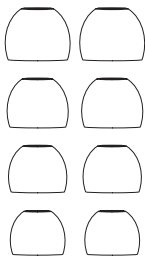
User Guide

INCLUDED

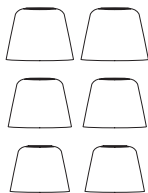
- A) Left ear bud
- B) Right ear bud
- C) Charging case
- D) XS/S/M/L silicone tips
- E) S/M/L memory foam tips
- F) Charging cable



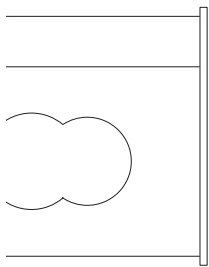
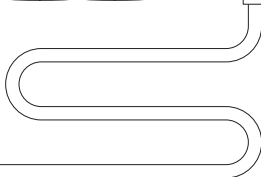
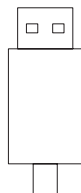
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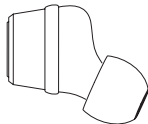
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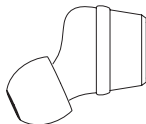
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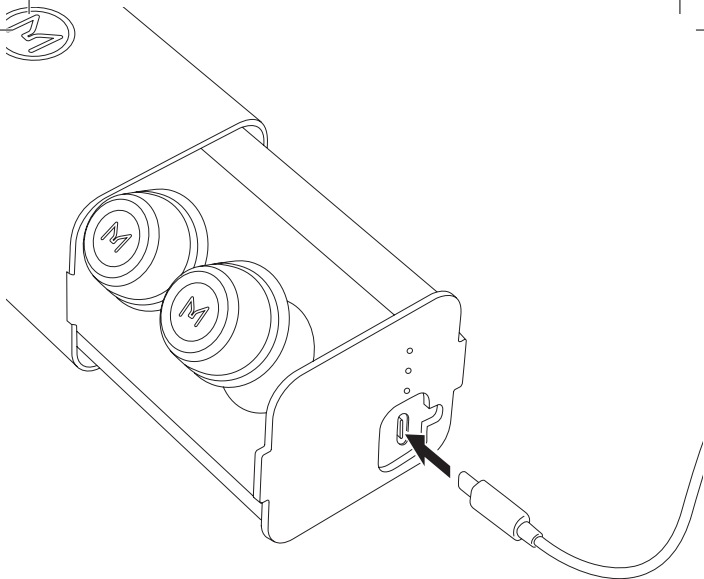


A



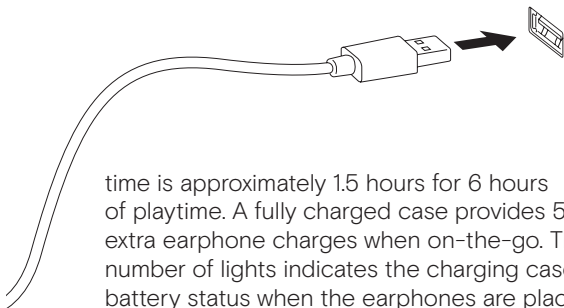
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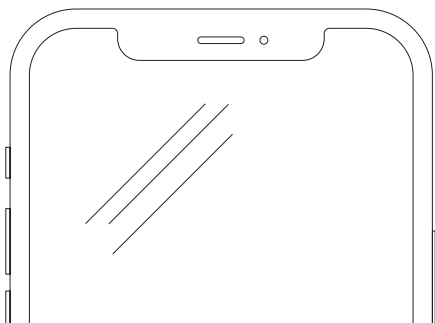
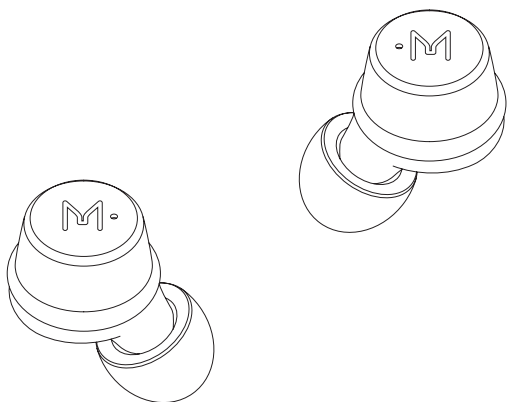


CHARGING

To charge the earphones, place them in the charging case, wait for white LED to turn RED and close the lid. Open the case to check if the red LED has turned off. If the LED is off, earphones are fully charged. Charging



time is approximately 1.5 hours for 6 hours of playtime. A fully charged case provides 5 extra earphone charges when on-the-go. The number of lights indicates the charging case battery status when the earphones are placed in the case. 3 lights = 67-100% charged, 2 lights = 34-66% charged, 1 light = 1-33% charged, 0 lights = 0% charged. Charge the case using the USB-A to USB-C cable connected to a computer or wall charger. Each indicator at the back of the charging case flashes white when charging and turns solid white when fully charged. Charging time is approximately 2 hours.



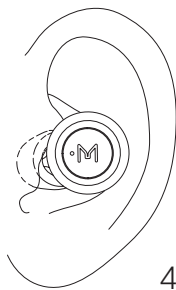
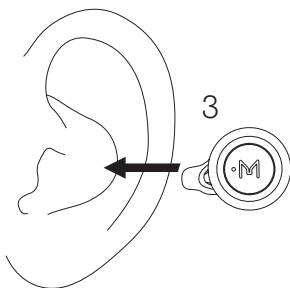
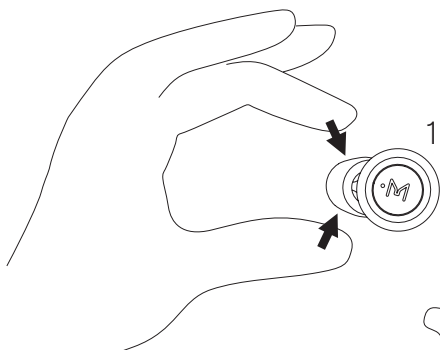
SET-UP / PAIRING

Remove earphones from the charging case and tap the right earphone to turn it on. Keep a distance of less than 20 cm between the left and right earphones. The product indicator will turn from red white, a sound is heard when the earbuds are connected to each other. Activate Bluetooth functionality on the input device, select Mezger AC-1, once connected the LEDs will flash white twice. The product is ready for use. Mezger AC-1 remembers previously connected devices. When turned on, Mezger AC-1 attempts to reconnect to previously connected devices.

FITTING

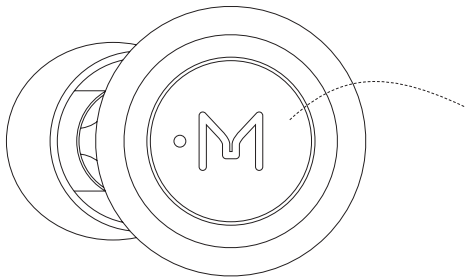
Mezger AC-1 contains silicone tips and memory foam tips. Mezger AC-1 is fitted with medium silicone tips out of the box.

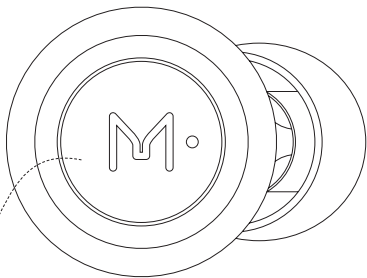
When using the memory foam tips, squeeze down the foam tip and roll the tip into a thin, round cylinder. Pull back and up on the ear into the canal. Gently insert the entire tip into the ear. Hold the tip in place until it expands.



CONTROLS

Double tap the left earphone to skip to the previous song and double tap the right earphone to skip to the next song during music playback. For incoming calls, tap either one of the earphones to accept or hold for 5 seconds to reject. During a call, double tap either one of the earphones to terminate the call or triple tap to transfer audio from Mezger AC-1 to the connected device.





Single tap:
Play / pause / accept call

Double tap:
Skip to next song / end call

Single tap:
Play / pause / accept call

Double tap:
Skip to previous song / end call

CARE AND MAINTENANCE

When transporting the headphones use the case provided lorem ipsum dolor sit amet consectetur.

Do not drop, throw or lorem ipsum dolor sit amet consectetur.

Keep away from water lorem ipsum dolor sit amet consectetur.

Keep away from magnets - as these can damage the drivers lorem ipsum dolor sit amet consectetur.

Should you wish to have your headphones serviced at any point, contact:
servicing@mezger-audio.com

WARRANTY AND SERVICING

This product comes with a 2 year warranty. In the event that you encounter a fault within 2 years of purchasing contact:

warranty@mezger-audio.com

If you experience an issue outwith the period of warranty, or want to upgrade your headphones, you can send them to us. We will review the headphones and repair or upgrade at a fixed cost of £45 plus shipping, or salvage the recyclable parts and offer a 35% discount on a new or refurbished unit. To arrange an upgrade or repair outwith warranty contact:

servicing@mezger-audio.com

SAFETY

Macer Audio Limited hereby declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU and all other applicable EU directive requirements. The complete declaration of conformity can be found at:
www.mezger-audio.com/compliance

This product conforms to all applicable Electromagnetic Compatibility Regulations 2022 and all other applicable UK regulations. The complete declaration of conformity can be found at:
www.mezger-audio.com/compliance

Macer Audio Limited hereby declares that this product is in compliance with the essential requirements per Radio Equipment Regulations 2022 and all other applicable UK regulations. The complete declaration of conformity can be found at:
www.mezger-audio.com/compliance

PRECAUTIONS



Do NOT use the earphones at a high volume for any extended period.



To avoid hearing damage, use your earphones at a comfortable, moderate volume level.



Turn the volume down on your device before placing the earphones in your ears, then turn the volume up gradually until you reach a comfortable listening level.



Do NOT use your earphones while driving or at any time the inability to hear surrounding sounds may present a danger to yourself or others.



The charging case and earphones shall not be exposed to excessive heat such as sunshine, fire or the like.



Focus on your safety and that of others if you use the earphones while engaging in any activity requiring your attention, e.g., while riding a bicycle or walking in or near traffic, a construction site or railroad, etc. Remove the earphones or adjust your volume to ensure you can hear surrounding sounds, including alarms and warning signals.



Do NOT use the headphones as aviation communication headsets except in case of emergency. No incoming audio will be heard with a discharged or improperly installed battery. This could result in the potential of missed communications while piloting an aircraft. Extremely loud ambient noise levels common to many propeller-driven aircraft may impair your ability to receive incoming audio communications, particularly during takeoff and climb out. –
Mezger AC-1 earphones are not

engineered for noise conditions, altitude, temperature or other environmental conditions common in non-commercial aircraft, resulting in possible interference to critical communications.



Do NOT place naked flame sources, such as lighted candles, on or near the product.



Do NOT make unauthorized alterations to the product; doing so may compromise safety, regulatory compliance, system performance, and may void the warranty.



In the event of a battery leaking, do not allow the liquid to come in contact with the skin or eyes. If contact has been made, wash the affected area with copious amounts of water and seek medical advice.

FCC statement

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.

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ISED statement

English:

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.

French: Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSS exemptés de licence d'Innovation, Sciences et Développement économique Canada. L'exploitation est soumise aux deux conditions suivantes : (1) Cet appareil ne doit pas provoquer d'interférences. (2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

Cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 2.5 du cnr - 102 et conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

Cet équipement est conforme aux limites d'exposition aux rayonnements du Canada établies pour un environnement non contrôlé.

The device has been evaluated to meet general RF exposure requirement. This equipment should be installed and operated with minimum distance 0mm between the radiator & your body. L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF. Cet équipement doit être installé et utilisé avec une distance minimale de 0 mm entre le radiateur et votre corps.