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User Manual and Warranty

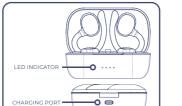
I FEATURES STORY



Functions vary depending on your phone, tablet or application.

FEATURES STORY

CHARGING SPOT



Bluetooth profiles Connectivity class High performance driver 2 x Ø10 mm Frequency response Sensitivity Impedance Charging method Battery type Battery capacity

Play time

Recharge time

PRODUCT SPECIFICATIONS

A2DP, HSP, HFP, AVRCP Bluetooth Class 2 (10 meter) 20 Hz - 20 kHz 105dB +/- 3dB at 1kHz

40.7 x 26.6 x 36.5 mm (LxWxD)(earbuds)

Type-C or Wireless charging Lithium-ion battery 2 x 30 mAh (earbuds) 400 mAh (charging case) Total 30 hours (earbuds playti hours and the charging case can provid 5 times for earbuds charging.) Approx. 2 hours (earbuds)

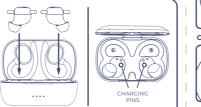
OPERATE YOUR EARBUDS

Bluetooth Connection To use Bluetooth for your audio connec- on your device and after the connection is

tion, first pair TRACK earbuds with your, made, the indicator light will flash slowly audio source (music player, smartphone, | (Support single earbud use) laptop or other Bluetooth equipped device From now on, when you turn on TRACK that can act as audio source). Make sure | earbuds, it will automatically search for the last TRACK earbuds is fully charged and turn it Bluetooth device it was paired with. on by take out from the charging box. When take out both earbuds form the charging box at the same time. The LED indicator light will flash rapidly, and the left and right earbuds will be paired successfully. At this time, it can be connected to the Bluetooth equipped device. Make sure Bluetooth is enabled on your audio source

and in a few moments 'MUVEACOUS- | Earbuds Battery Charging

TICS:TRACK' will appear on your list of possible | Put the earbuds into the charging box, it will Bluetooth connections. Press 'pair' or 'connect' automatically shut down and start charging.



provided to recharge the

charging case. It will take 2 hours to fully charged.

Charging Case Battery Charging with Wireless Charger



Function	Button	I
Turn On & the pairing mode	Take out the earbuds from the charging	
Pairing success	box	
Dlay / nauso	Tan the touch	ľ

Place the charging case on the center mark of the	Play / pause	Tap the touch control area twice	N/A
wireless charging pad, like the diagram. It will take 2 hours to fully charged.	Turn Off	Put the earbuds into the charging box or Press & hold the touch control area for	

Charging Case Battery Charging with USB Charger

GUIDANCE | Function Button Audio LED | Function Button Aud

	LED			control area once	'
	White light flash rapidly		Volume Down	Tap the Left touch control area once	N/A
_			Answer	Tap the touch	N/A
9	White light flash slowly		incoming call	control area once	
	N/A		End a call	Tap the touch control area once	2 tones
			Refuse	Press & hold	N/A
	LED lights		incoming	the touch control	

2 seconds

Voice Tap the touch 2 tones N/A

	charging	IN/A	IN/A	Charging case's LEDs on.
	Earbuds battery fully charged	N/A	N/A	Both Earbuds and Charging case's LEDs off.
	Charging case battery charging	N/A	N/A	Charging case's LED flashing
	Charging case battery fully charged	N/A	N/A	Charging case's all LEDs on.

封面 (cover) 封底 (back cover)





MUVEACOUSTICS® SOUND THAT INSPIRES







Warnings

• Contains small parts which may be a choking be immersed in water. hazard. Not suitable for children under age three.

 Set a low volume setting before using the earbuds. Long-term exposure to loud music or sounds may cause hearing damage. It is best to avoid high volume levels when using these earbuds, especially for extended periods.

 Do not use these earbuds when operating a motor vehicle, a bicycle, machinery or where vour inability to hear outside sounds may present a danger to you or others.

Using these earbuds limits your ability to hear

This symbol indicates that this product shall not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling

of electrical and electronic equipment. Unsuitable for children under three years because it might, for instance, contain

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

Please use caution when using these earbuds. · Do not drop, sit on, or allow the earbuds to

noises around you, regardless of listening volume. | A The input voltage to the product is 5V 1A. For your safety, please always use appropriate 5V input charger/Adapter to

°F and 40 deg °C / 104 deg °F.

charge the product. DO NOT USE Quick Charging USB Adapter to charge the product, as it might damage the product. Only charge the product at ambient temperatures between 10 deg °C / 50 deg

Do not heat above 70 deg °C / 158 deg °F, eg. Do not expose to sunlight or throw into

Switch off the product after use. Please note that we won't take any responsibility for any wrong operation (eg. Voltage higher than 5V) as this may result in severe injury or loss of property, and we cannot control the operating process

product.

development.

NOTE: This equipment has been tested and | the following measures: found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC | Reorient or relocate the receiving antenna. reasonable protection against harmful | and receiver. interference in a residential installation. This | - Connect the equipment into an outlet on a radio frequency energy and, if not installed connected. may cause harmful interference to radio technician for help.

try to correct the interference by one or more of ence, and

660 mm(W)

Rules. These limits are designed to provide - Increase the separation between the equipment

equipment generates uses and can radiate | circuit different from that to which the receiver is

and used in accordance with the instructions, | - Consult the dealer or an experienced radio/TV

during the time the user using this communications. However, there is no guarantee Changes or modifications not expressly approved that interference will not occur in a particular by the party responsible for compliance could void In extreme cases, abuse or misuse of Lithium installation. If this equipment does cause harmful, the user's authority to operate the equipment. battery pack can lead to explosion, heat | interference to radio or television reception, | This device complies with Part 15 of the FCC Rules. generation, fire development or smoke which can be determined by turning the Operation is subject to the following two conditions: equipment off and on, the user is encouraged to | (1) this device may not cause harmful interfer-

(2) this device must accept any interference received, including interference that may cause that you will experience any problem, but if a undesired operation.







, MUVEACOUSTICS TRACK earbuds have been





FCC ID: 2ADM5-MA-3060 **FP()** 00XXXX

ONE-YEAR LIMITED WARRANTY

original purchase from an authorized dealer. If a

defect covered by this warranty occurs,

subjected to a thorough series of tests to ensure the highest level of dependability. It is unlikely defect should become apparent during the use of this product, MUVEACOUSTICS warrants to the original purchaser that this product will be free from defects in material and workmanship for a period of 12 months from the date of your

For service on any defective under 12 replacement is necessary and your product is no longer available, a comparable product may be substituted at the sole discretion of MUVEACOUS-

his warranty does not cover normal wear and Keep all relevant information for future reference tear, abusive use or misuse, modification, tampering or by any other cause not related to Zeeva International Limited. either materials or workmanship. This warranty | All rights reserved al, professional or commercial purposes.

MUVEACOUSTICS, at its option, will repair or CUSTOMER SERVICES

mail: consumersupport@zeeva.com

Imported and distributed by

Suite 1007B-1008, 10/F, Exchange Tower, 33 Wang Chiu Road, Kowloon Bay, Hong Kong



Thank you for trusting MUVEACOUSTICS with delivering you excellence in sound. We encourage you to connect with us and become a part of our community!

SCAN THE QR CODE YOU WILL FIND INSIDE. SHARE WITH US YOUR PRODUCT EXPERIENCE.

(back

55 mm(W)

