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PO# 005822







Wireless Over-Ear Headphones User Manual and Warrant MA-1850

I FEATURES STORY

LED INDICATOR _____O

CHARGING PORT

MICROPHONE -

NEXT TRACK

Connectivity class High performance driver Frequency response Sensitivity Impedance Signal to noise ratio Charging method Battery type Battery capacity Play time

Recharge time

PRODUCT SPECIFICATIONS | OPERATE YOUR HEADPHONES | source and in a few moments (MUVEACOUS- | MULTI-Point Connection

A2DP, HSP, HFP, AVRCP Bluetooth profiles 2 x Ø40 mm 20 Hz - 20 kHz 100dB +/- 3dB at 1kHz 32 Ω

> 94 dB

500 mAh

USB Type-C charging

up to 55 hours (varies by volume

level and audio content) Approx. 2 hours 185 x 165 x 80 mm

Bluetooth Connection

sure Bluetooth is enabled on your audio

To use Bluetooth for your audio connection, your device is paired. first pair APEX with your audio source (music player, smartphone, laptop or other Bluetooth From now on, when you turn on APEX, it will headphone. equipped device that can act as audio source). I automatically search for the last Bluetooth Make sure APEX is fully charged and turn it on device it was paired with. Lithium-ion polymer battery by press and hold the **Power** button for **3** seconds. Once the power is turned on, APEX is in While there is no pairing with Bluetooth device headphones. It will take 2 hours to fully charged. | Bluetooth pairing mode. You can hear a voice | within 5 minutes, APEX will turn off automatically notification – "Power on, pairing" and the LED with a voice notification – "power off" and you indicator is blinking in red / blue quickly. Make need to switch on again for further use.

TICS:APEX' will appear on your list of possible | APEX can maximum connect 2 devices. Once Bluetooth connections. Press 'pair' or 'connect' FIRST device is connected, turn off Bluetooth in Devices with Bluetooth 5.3 wireless technology | on your device and after the connection is | device settings. Headphone will auto Bluetooth Class 2 (10 meter) equipped computers, smartphones, and MP3 players, made, the LED indicator will flash in blue every enter Bluetooth Pairing. Enter your SECOND 10 seconds and you can hear "Connected". Then device Bluetooth settings and connect to

headphone. Enter your FIRST device settings. Turn on Bluetooth and reconnect to

Battery Charging Please use the cable provided to recharge the

663 mm(W)

Medium On/Off I ow Battery light flashing Connected Blue light flash once every

Power On Blue light

Battery Full goes on for

10 seconds

(80%-100%) 1 second

DPERATIONAL **GUIDANCE** | OPERATIONAL **GUIDANCE** | OPERATIONAL **GUIDANCE** | OPERATIONAL **GUIDANCE**

Function	Button	Audio	LED] .	Function	Button	Audio	LED
	Power off and then hold the	Power On Pairing	Blue and red light flashing quickly		Phone call in progress		N/A	Blue light once ever seconds
	On/Off button for 5 seconds				End a call	Press the On/Off button once	N/A	Resume to play mod standby r
Play / pause	Press the On/Off button once	N/A	Blue light flash once every 10 seconds		Refuse incoming call	Press and hold the On/Off button for	N/A	N/A
Answer Incoming call	Press the On/Off button once	Ringtone	Blue light goes on constantly		Voice assistant	2 seconds Press the On/Off button twice	N/A	Blue light once ever seconds

ED	Function	Button	Audio
lue light flash nce every 2 econds esume to that of	Increase volume	Press "+" button once	Max volume
lay mode or andby mode /A	Decrease volume	Press "-" button once	N/A
lue light flash	Next song	Press and hold the "+" button	N/A
nce every 2 econds	Previous	Press and hold the "-" button	N/A

D ,	Function	Button	Audio	LED
	Battery level is low	N/A	Low Battery	Red light flashing once every 2 seconds
1	Power off the headphone	Press and hold the On/Off button for 5 seconds	Power off	Red light goes on for 1 second
<u> </u>	Battery charging mode	N/A	N/A	Red light goes on constantly
, '	Battery has been fully charged	N/A	N/A	Red light turns off

	Function	Button	Audio	
	ANC On / Transparency / ANC Off	Press the ANC button once to cycle 3 modes	ANC On / Transparency / ANC Off	
	Low Latency Mode (Gaming)	Press the ANC button twice to cycle On and Off	Low Latency O Low Latency O	
	Factory Reset	When Power is off, press and hold th power button for 5 seconds until the		

light flashes blue and red. Keep holding "+" and "-" buttons simultaneously for 10 seconds until you see the red light flashing 3 times. Headphone power OFF automatically

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!

封面 (cover) 封底 (back cover)

 Contains small parts which may be a choking hazard. Not suitable for children under age three. • Set a low volume setting before using the headphones.

 Long-term exposure to loud music or sounds may cause hearing damage. It is best to avoid high volume levels when using these headphones, especially for extended periods. Do not use these headphones when operating a motor vehicle, a bicycle, machinery or where

your inability to hear outside sounds may

present a danger to you or others.

Using these headphones limits your ability to hear
listen at high volume levels for long periods.

noises around you, regardless of listening volume. Please use caution when using these headphones. For your safety, please always use • Do not drop, sit on, or allow the headphones to be immersed in water.

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 years because it might, for instance, contain small parts.

To prevent possible hearing damage, do not

Charging USB Adapter to charge the product, as it might damage the product. Only charge the product at ambient temperatures between 10°C / 50°F and 40 °C. / 104°F.

Please note that we won't take any responsibility for any wrong operation (eg. Voltage

↑ The input voltage to the product is 5V 1A. appropriate 5V output charger/Adapter to charge the product. DO NOT USE Quick

In extreme cases, abuse or misuse of

Do not heat above 70°C / 158°F, eg. Do not expose to sunlight or throw into fire. Switch off the product after use.

time the user using this product.





higher than 5V) as this may result in severe Warnings

To assure continued compliance, any changes or modifications not expressly approved by the party.Responsible for compliance could void the user's authority to operate this

Lithium battery pack can lead to explosion heat generation, fire development or smoke development.

injury or loss of property, and we cannot

control the operating process during the

FCC Statement

FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interfer-

(2) This device must accept any interference received, including interference that may cause undesired operation.

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 This equipment complies with Part 15 of the and used in accordance with the instructions, may cause harmful interference to radio

> However, there is no guarantee that interference will not occur in a particular installation. If | The device has been evaluated to meet this equipment does cause harmful interference to radio or television reception, which I The device can be used in the portable can be determined by turning the equipment

communications

NOTE: This equipment has been tested and | off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

> -Increase the separation between the equipment and receiver.

receiver is connected. -Consult the dealer or an experienced radio/TV

-Reorient or relocate the receiving antenna

-Connect the equipment into an outlet on a ensure the highest level of dependability. It is

technician for help.

FCC Radiation Exposure Statement:

general RF exposure requirement. exposure condition without restriction.

ONE-YEAR LIMITED WARRANTY

authorized dealer. If a defect covered by this

warranty occurs, MUVEACOUSTICS, at its option

from the date of your original purchase from an

will repair or replace the product purchase at no repair charge (postage charges will apply). If a replacement is necessary and your product is no longer available, a comparable product may MUVEACOUSTICS APEX headphones have be substituted at the sole discretion of MUVEAbeen subjected to a thorough series of tests to COUSTICS.

circuit different from that to which the | unlikely that you will experience any problem, | This warranty does not cover normal wear and but if a defect should become apparent during tear, abusive use or misuse, modification, the use of this product, MUVEACOUSTICS | tampering or by any other cause not related to warrants to the original purchaser that this , either materials or workmanship. This warranty product will be free from defects in material does not apply to product used for any industrial, and workmanship for a period of 12 months professional or commercial purposes.



nonths warranty policy, please contact onsumer Support.



Keep all relevant information for future reference

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