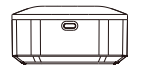


**AXUM GEAR\_L**TWS Bluetooth  
earphone manualProduct Overview

Earbud charging Dock X1



Bluetooth earphone X1



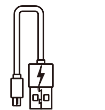
ear rubber cup X3



ear tip X3



foam tip X3



TYPE-C cable X1

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Package content:

AXUM GEAR\_L earphone\*1pair

USB cable \*1pc

L ,M,S ear tip \*3pairs (M size on earphone)

L,M,S ear rubber cup 3 pairs, (M size on earphone)

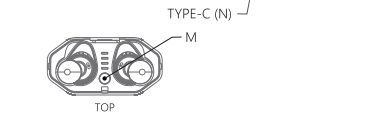
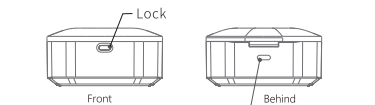
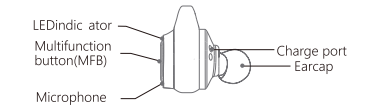
Middle size ear tip and rubber cup is suggested to try first as it suits most people of course you can change to L or S as you wish.

L,M,S member foam tip 3 pairs, you can replace this with ear tip.

User manual

Earbud charging Dock

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Brief Introduction

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First time using

1.long press L&R MFB button in same time about 2-3 seconds .the L&R will show blue light, it is AXUM GEAR start to pairing L & R , after L blue LED light 3 times. The L will start show blue & red light flicking and the R will show nothing .now you can start to pairing AXUM GEAR to your mobile.

2.Turn on your mobile and go to Bluetooth , be sure Bluetooth is "on". Start search the available device, find "AXUM GEAR\_L" and pairing it.

3.After pairing completed the L will have " pairing completed" voice notice.

4.Now you can start listing music and talking .

5.When you listing music, you can press L or R MFB button to pause and play music , or double short press to next song. Or three short press to preview song.

6.When you have incoming call, the AXUM GEAR will have " incoming call " voice notice, you can short press MFB button to answer the call ,after you finish the call you can short press MFB button to hang up the call.

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Reconnect the AXUM GEAR

1.long press L MFB button 2-3 seconds ,it will show blue light 3 times and have "power on" voice notice. ,then blue& red light flicking one time(if the mobile is working) and have " your headset is connected" voice notice.

2.long press R MFB button 3 seconds , R will show blue light three times, the L & R will have " TWS is connected" voice notice , now you can use AXUM GEAR normally.

3.If you want Turn off the AXUM GEAR, just long press L or R 3 seconds it will automatic turn off both.

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Charger AXUM GEAR by power pack

1.When the AXUM GEAR is low battery, please insert the AXUM GEAR to power pack with right position( be sure the L & R to right position) and start charger it, when AXUM GEAR is start charging ,AXUM GEAR will display Red light , when it full charger AXUM GEAR will display blue light.

2.You can press "M" button to check the battery pack battery level.

3.The power pack have 4 LED to show the battery LEVEL ,4 LED on is 100%, 3 LED on is 75%,2 LED on is 50 % , 1 LED on is 25%, if it only have 1 LED and flicking, that is mean you need to charger the power pack .

4.You can plug the USB charger cable to "N" connect by USB power (5V 500mA ~2A)and charging the power pack.

5.When battery pack is full charger the 4 LED is all light.

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Reset AXUM GEAR

If the AXUM GEAR have wrong operation you can resetting the AXUM GEAR, and let AXUM GEAR back to factory mode.

please long press L& R MFB 15seconds,the L&R will show red & blue light flicking , and have "ding ding ding ding" voice notice. now the AXUM GEAR is already back to factory mode.

Now you can use AXUM GEAR as first time use .

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Parameters

Model No.	AXUM GEAR_L
Bluetooth version	V4.2
Battery capacity	3.7V 40mAh*2
Earphone Weight	6G*2pcs
Charge dock weight	50G
Backup battery	800mAh
Working range	10m
Talk Time	3hours
Music Time	2.5hours
Standby time	100hours
Charging dock size	8*4*4CM

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FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 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.

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