

XX Bluetooth Cable

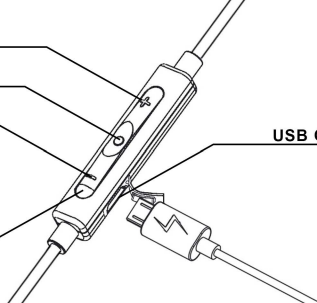
Vol+ , Vol up & FW

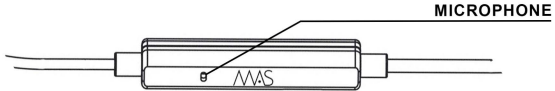
MFB BUTTON

Vol- , Vol down & RW

B/R LED Indication

USB CHARGING PORT





PAIRING AND CONNECTING TO XX BLUETOOTH CABLE

© XX Bluetooth Cable Discovery



1. Hold the MFB
button for 3 secs



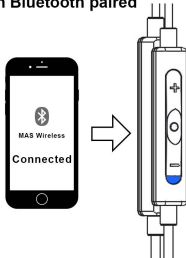
2. Until LED Red
& Blue flashing



3. Turn on Bluetooth on Phone...
Select [MAS Wireless] on
transmitting device.

PAIRING AND CONNECTING TO XX BLUETOOTH CABLE

Ⓢ When Bluetooth paired



LED: Slow blink blue



VOICE PROMPT : 1 signal tone

LOW BATTERY INDICATION AND CHARGING

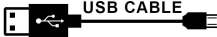


MAS Wireless charging voltage via USB is 5V. When the battery voltage is lower than 3.3V, the red LED begins to flash and a tone sounds alarm every 2 minutes. When the battery voltage is lower than 3.0V, MAS Wireless will shut down automatically.

CHARGING



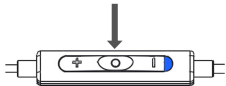
OR



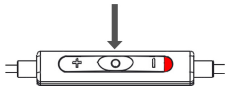
MAS Wireless

QUICK GUIDE

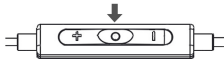
FUNCTION	ACTION
Turn on headset	Hold the “MFB” button until you hear a tone and blue LED light 3 times.
Turn off headset	Hold the “MFB” button until you hear a tone and red LED light 3 times.
Play/Pause music	Press the “MFB” button to play/pause music.
Answer/ End call	Press the “MFB” button to answer and end the call.
Reject call	Press and hold the “MFB” button for 1 second to reject an incoming call.
Swap the call	During the three way call, hold “MFB” button 1 second to swap the call. Hold “MFB” button 1 second to end the current call and connect previous calling.
Adjust volume	Short press the “V+” or “V-” button for 1 second to adjust volume.
FW	Press and hold “V+” button to forward song.
RW	Press and hold “V-” button to backward song.



Turn on headset: Hold the 「MFB」 button until you hear a tone and blue LED light 3 times.



Turn off headset: Hold the 「MFB」 button until you hear a tone and red LED light 3 times.



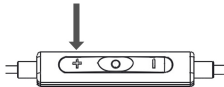
Play/Pause music: Press the 「MFB」 button to play / pause music.



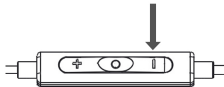
Adjust volume: Short press the 「V+」 button for 1 second to Increase volume.



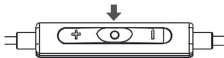
Adjust volume: Short press the 「V-」 button for 1 second to decrease volume.



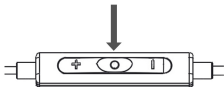
FW: Press and hold 「V+」 button to forward song.



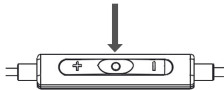
RW: Press and hold 「V-」 button to backward song.



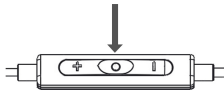
Answer / End call: Press the 「MFB」 button to answer and end the call.



Reject call: Press and hold the 「MFB」 button for 1 second to reject an incoming call.



Swap the call: During the three way call, hold 「MFB」 button 1 second to swap the call.



Swap the call: Hold 「MFB」 button 1 second to end the current call and connect previous calling.

LED INDICATION



Status	LED Indication
Power on	Blue LED flash 3 times
Power off	Red LED flash 3 times
Standby mode (connected)	Blue LED blink twice every 5 seconds
Idle mode (disconnected)	Blue LED blink once every 3 seconds
Pairing in progress	The red and blue LED flash alternately
Play music	Blue LED flash slowing twice every 5 seconds
Low battery	Red LED flash slowing once every 10 seconds
Charging in progress	Red LED steady on
Charging completed	Blue LED steady on

FCC Compliance and Advisory 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.This equipment has been tested and found to comply with the limits for a Class B digital device, according 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 correct the interference by one or more of the following measures:

- 1.Reorient the receiving antenna.
- 2.Increase the separation between the equipment and receiver.
- 3.Connect the equipment into and outlet on a circuit different from that to which the receiver is connected.
- 4.Consult the dealer or an experienced radio/TV technician for help.Any special accessories needed for compliance must be specified in the instruction manual.

CAUTION:

Any changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

Consonance Technology Corporation

4F, No. 150, Nan-Jing East Rd., Sec.4, Taipei City 105, Taiwan R.O.C

More information visit: www.maslisten.com



Use careful with the earphone maybe possible excessive sound pressure from earphones and headphones can cause hearing loss.

Caution:

Use the product in the environment with the temperature between -10℃ and 45℃; Otherwise, it may damage your phone.
It can be operated under 2000m. For the following equipment:

Product Name: Bluetooth Headphone Cable

Model: XX



Consonance Technology Corporation hereby declares that this [Name: Bluetooth Headphone Cable, Model: XX] is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

Bluetooth	
Support Standard:	802.15.1
Frequency Range:	2402-2480MHz
Max. RF Output Power:	-3.88dBm (EIRP)
Type of Modulation:	GFSK, PI/4 DQPSK, 8DPSK
Data Rate:	1Mbps, 2Mbps, 3Mbps
Quantity of Channels	79

The product shall only be connected to a USB interface of version USB2.0 or higher, and that the connection to a power USB is allowed. This product can be used across EU member states.
**CAUTION: RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.
DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.**

Do not use other unauthorized chargers power supply for charging.

Do not use the product in environment below -10℃ or above 45℃ for charging.

Lithium ion Battery:

Model: 75500, 3.7V, 220mAh

DongGuan Golden CEL Battery Co., Ltd

Add: No.11, Yinhu Industrial Park, JiaoYiTang Management Zone, TangXia,
DongGuan, GuangDong, China