

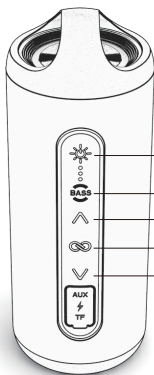
Bluetooth Speaker



Magboom M1 Ultra
User Manual

COMPONENTS & FUNCTION

PLS KINDLY CHECK THE FUNCTION INDICATOR



- ①Long Press 1.5S : ON/OFF
- ②Long Press 8S : Reset and power on
- ③Short Press: Switch light mode
- ④Double-Click:Turn off lights

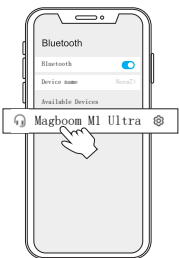
- ①Short Press: Switch EQ mode
- ②Long press: BT/TF/AUX Mode switching
- ③Double-Click: Restore default EQ

- ①Short Press: Increase volume
- ②Long Press: Next track

- ①Click : Play/Pause
- ②Long Press 2s: Enter or exit TWS mode
- ③Double-Click: ON/OFF Bluetooth

- ①Short Press: Decrease volume
- ②Long Press: Previous track

SAFETY INSTRUCTIONS

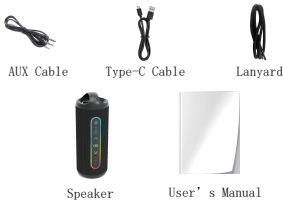


1. Long press for 1.5s to power on

2. After open the phone Bluetooth, Click the <Magboom M1 Ultra>to Pairing

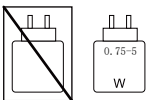
SPECIFICATION

1. Product name:Bluetooth Speaker
2. Function:BT/TF/RGB/TWS
3. Bluetooth version: V5.4
4. Rated Power:10W*2
5. Playing time:8 hours(Medium Volume)
6. Transmission Distance: 20M
7. Horn size:52mm
8. Battery capacity:3600mAh
9. Charging time:3 hours
10. Charging voltage:1A DC5V/Type-C POWER
11. Frequency response:100HZ-20KHZ
12. Material: ABS+Fabric+Silicone
13. Product size:81(L)*81(W)*213(H)mm
14. Weight:736g
15. Packing list



SAFETY INSTRUCTIONS

- 1.Keep the product away from extremely hot and cold environments, it will damage the battery and circuit.
- 2.Avoid liquid immersion into the product.
- 3.Do not disassemble the product.
- 4.Do not use concentrated chemical products or detergents to clean the product.
- 5.Use only 5V/1A power supply.Connecting the power supply voltage too high may cause serious damage.
- 6.Do not randomly discard or place the product near fire or high Temperature to avoid the danger of explosion.



The power delivered by the charger must be between the minimum 0.75 Watts required by the radio equipment and the maximum 5 Watts in order to achieve the maximum charging speed.



Made in China

KEY FUNCTION

Button Name	Operation	Function
	Long press 1.5s	Turn on/off (long press 1.5s)
	Long press 8s	Reset and power on
	Short press	Switch light mode
	Double-click	Turn off lights (diaphragm light & button backlight off)
	Short press	1st press: switch to Bass EQ (green light on)
		2nd press: switch to Outdoor Vocal EQ (white light on)
		3rd press: restore default EQ
	Long press	Switch function in order: BT → TF → AUX
	Double-click	Restore default EQ
	Short press	Increase volume
	Long press	Next track
	Short press	During music playback: pause/resume playback
	Short press	During call: answer/end call
	Long press 2s	Enter or exit TWS mode
	Double-click	During Bluetooth playback: double-click to disconnect Bluetooth; after disconnection, double-click again to reconnect
	Short press	Decrease volume
	Long press	Previous track

彩色印刷, 纸张105g的双铜纸
双面打印, 折叠

FCC Statement

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.

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

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FCC&ISED Radiation Exposure statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Déclaration d'exposition aux rayonnements FCC&ISED

Le dispositif a été évalué en fonction des exigences générales d'exposition aux RF. L'appareil peut être utilisé en condition d'exposition portable sans restriction.

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- The 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.

- L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- 1. L'appareil ne doit pas produire de brouillage;
 - 2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.
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