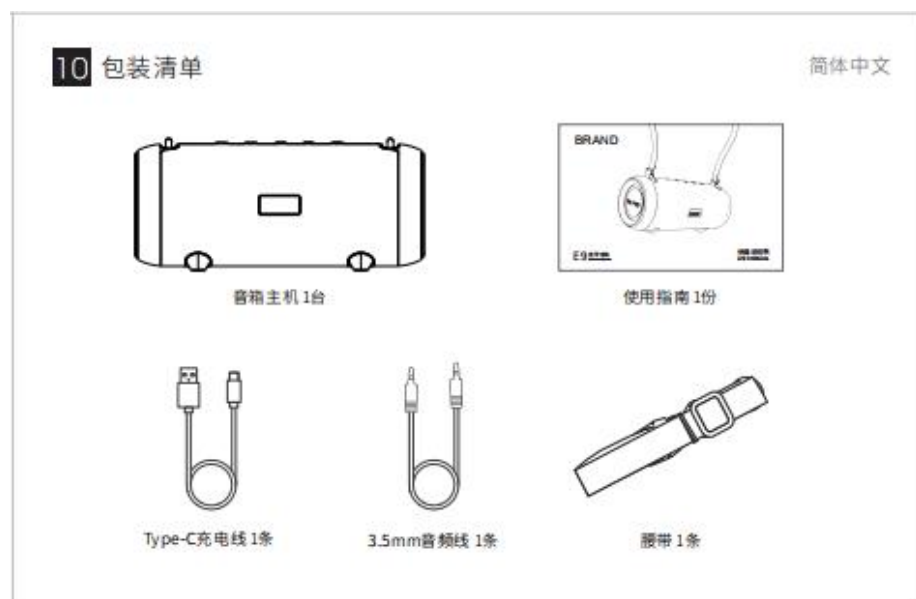# MAXX 2 Outdoor Bluetooth Speaker
USER MANUAL

Page 1
Warnings

- To ensure proper use and trouble-free operation, please carefully read this user manual first.
- Charge fully prior to first use.
- Use and store this product at room temperature.
- To avoid damage, do not drop or throw the speaker.
- Do not expose to fire, high temperature, or direct sunlight
- Do not clean with organic solvents or other chemical cleaners.
- Do not allow small particles to get into the product.
- Keep speaker volume at a moderate level to avoid temporary or permanent hearing impairment.
- Do not disassemble the product or make any modifications to the structure or any parts.
- Keep product out of reach of children.

Page 2
Packing Details

MAXX 2 Speaker *1
USB Type-C Charging Cable *1
3.5MM Audio cable *1
Sling line *1
User manual *1

Page 3
Button Functions

LED Indicators: Blinking blue LED, speaker awaiting Bluetooth connection; Solid blue LED, Bluetooth connection established or AUX/TF/USB Mode; Slow blinking blue LED, music paused; Rapid blinking blue LED Max/Min Volume level reached; Red blinking LED, battery low

Power On button: Press and hold 2 seconds to power speaker on. Short press to check battery level: 1) LED indicator blinking 4 times means 100% full battery; 2) LED indicator blinking 3 times means 75% battery; 3) LED indicator blinking 2 times means 50% battery; 4) LED indicator blinking 1 time means 25% battery
Press: Volume up; Press and hold: next song

Playing music: Press once to play/pause; incoming call, short press to answer, long press to reject, and short press to hang up the call.

Reset: Press and hold "Power" button for 8 – 10 seconds to reset

Mode Shift: Short press "M" button to switch Bluetooth/MicroSD (must have Micro SD card inserted)/AUX (must have AUX in cable connected)/USB Flash modes (must have USB Flash inserted); Long press "M" button to disconnect Bluetooth connection, Cycle loops; Press "M" button twice (2X) to switch RGB lighting mode
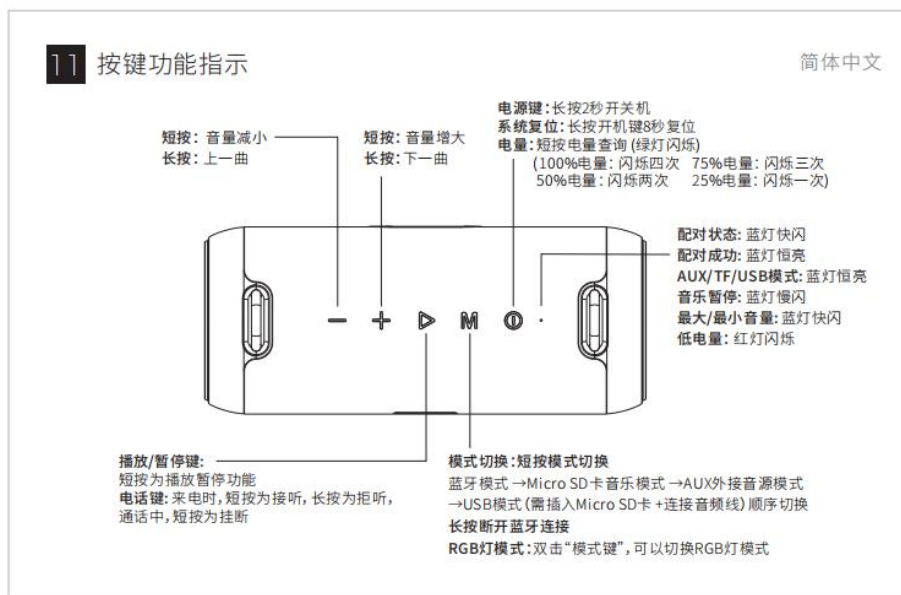
Accept call key: Press to accept/ end, press and hold to reject call.

Press: Volume down: Press and hold: previous song

Note: Some settings on devices, apps and websites may require long press once for start of song then another long press for previous song

RGB lighting mode: Press "M" button twice (2X) to switch RGB lighting mode

Press and hold "M" button to disconnect current device and set MAXX 2 into discoverable status; short press "Play" button to connect to last connected device.

11 按键功能指示 　　　　　　　　　　　　　　简体中文

短按: 音量减小　　短按: 音量增大
长按: 上一曲　　　长按: 下一曲

电源键: 长按2秒开关机
系统复位: 长按开机键8秒复位
电量: 短按电量查询 (绿灯闪烁)
　　(100%电量: 闪烁四次　75%电量: 闪烁三次
　　50%电量: 闪烁两次　25%电量: 闪烁一次)

配对状态: 蓝灯快闪
配对成功: 蓝灯恒亮
AUX/TF/USB模式: 蓝灯恒亮
音乐暂停: 蓝灯慢闪
最大/最小音量: 蓝灯快闪
低电量: 红灯闪烁

播放/暂停键:
短按为播放暂停功能
电话键: 来电时,短按为接听,长按为拒听,
通话中,短按为挂断

模式切换: 短按模式切换
蓝牙模式 →Micro SD卡音乐模式 →AUX外接音源模式
→USB模式 (需插入Micro SD卡 +连接音频线) 顺序切换
长按断开蓝牙连接
RGB灯模式: 双击"模式键",可以切换RGB灯模式

Page 4
Port Function Indicators
AUX In
Connect audio cable, audio prompt "Ding" shifts to AUX mode automatically

Charging indicator
Red LED is on when charging.
Red LED turns off once fully charged

USB Type- C Charging Cable
Connect DC 5V-1A adapter for charging

USB Flash Port
Insert USB Flash disk when speaker powered on. Audio prompt "Ding ding" indicates ready to play songs from USB Flash disk.

Micro SD play
Insert Micro SD card with speaker powered on. Audio prompt "Ding ding" indicates ready to play songs from Micro SD.

Data access
Insert Micro SD card when speaker is powered off. Use an USB-A Male plug to USB-A Male plug data cable (not included) to connect to PC, press "M" button to enter SD card mode to then copy music files to Micro SD card.

Page 5
Bluetooth Connection

1. Power On
   Press and hold "Power" button for 2 seconds. When you hear the audio prompt "Ding ding" and "ding" the blue LED will blink, indicating that the speaker is awaiting Bluetooth connection.

2. Connect to Bluetooth
   Go to your device's Bluetooth list, find and connect to the device "MY MAXX 2". Speaker is connected when you hear the audio prompt "Ding ding" and the blue LED remains lit.

   The MAXX 2 can reconnect automatically when Bluetooth is switched ON on the device.

   Other tips
   To connect to another Bluetooth device, press and hold "Power" and "M" buttons at the same time to disconnect the current Bluetooth device. MAXX 2 will enter pairing mode to await new device connection.

   Page 6
   True Wireless Stereo Function
   1. TWS connection
      Before starting, the speakers cannot be connected to any Bluetooth devices. Power on both MAXX 2 speakers at the same time (both LED lights will be flashing). Choose one speaker and press the "+" and "-" buttons at the same time. Once connected, the other MAXX 2 LED light will stop blinking.
   2. Let TWS Speakers connect to Bluetooth device
      Go to the device's Bluetooth list, find "MY MAXX 2" to connect (if you see 2 MY MAXX 2 on the list, the speakers are not in TWS mode) and the LED light will stop blinking.
   3. TWS disconnect
      On the MAXX 2, press "+" and "-" buttons to disconnect the TWS

      Tips:
      01. Connecting two MAXX 2 (TWS Mode) on the first one press "+" and "-", this speaker will become the master speaker (left channel) and the other will become the slave speaker (right channel)
      02. Only supports two speakers under TWS connection
      03. Speakers will remember the TWS relationship (master/slave) when reconnected
      04. Once TWS is connected, the slave speaker's LED will be ON and the master speaker's LED indicates the status of play, pause, Bluetooth connection, etc.
      05. When TWS is connected the functions are the same on each MAXX 2 speaker (synchronous functions)
      06. When powering ON both MAXX 2 speaker at the same time, if the LED is solid on one and other is blinking, the speakers are in TWS mode

Technical Specifications

Basic	
Type	Bluetooth Speaker
Micro SD card	Supports up to 32G
Power Supply	Built-in 4,000mAh Li-ion battery DC5V/1A Type-C charging cable
Technical	
Trumpet	2 X 66mm trumpet 2 X 78mm X-bass radiator
Output	40W THD $\leq$ 1%
Frequency Response	60Hz-18KHz
BT Version	Bluetooth 5.0
IPX	65
Music Files	MP3, WMA, WAV, APE, FLAC MP3: 8Kbps-320Kbps WMA: 32Kbps-384Kbps WAV: 32Kbps-1414Kbps

Product Size: 250 × 106 × 115mm
Product weight: 1500g（Including built-in Lithium battery）

FAQ
Cannot connect
1. Restart the speaker
2. If Passcode is required, enter 0000

Discontinuity
1. Ensure there is no more than 10M (30') between the device and speaker
2. Ensure there are no barriers between the device and speaker

Micro SD cannot play
1. The Micro SD should be formatted as FAT32
2. The formats of music files should be WAV, MP3, WMA

No sound when playing
1. Check the volume levels & adjust
2. Check if paused or muted

Cannot power on
1. Check for low battery

No response
1. Reset the speaker (hold power button for 8 – 10 seconds)

FCC Caution.

(1)§ 15.19 Labelling requirements.
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.

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

§ 15.105 Information to the user.
Note: 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.