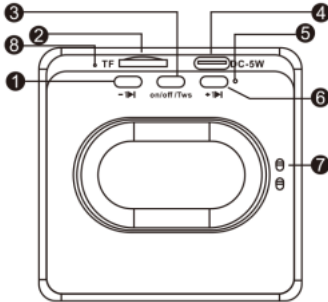


Mecha Little Rubiks Cube Bluetooth Speaker



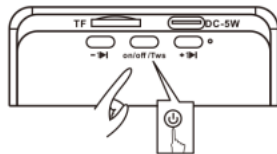
An instruction manual



- 1.Short press: Volume decreases;Long press: Previous song;
- 2.Insert the TF card to play the audio files inside;
- 3.Long press: power on/off; Double click: TWS connection/ disconnection (in Bluetooth mode), or double-click to switch to BT mode in TF card mode; Short press: play/pause;
- 4.Inserting Type-C can charge the product;
- 5.Not connected after startup: Blue light flashes; After connection: the blue light stays on for a long time; When charging: the red light is always on; Fully charged: the red light goes out;
- 6.Short press: Volume up; Long press; Next song;
- 7.Hanging rope: used for convenient carrying of speakers;
- 8.Call function; Reminder. When the battery level is below 15%, please charge the speaker in a timely manner.

Bluetooth connectivity

- 1.Press and hold the power button button on the Aimusic-A88 Bluetooth speaker.
- 2.Turn on Bluetooth (BT) on your phone, then search for "AimusicA88" on your phone and select it to pair with your phone.
- 3.Connect a Bluetooth speaker on your phone, and the speaker can play music from your phone. Note: Bluetooth (BT) will be automatically paired. After the first connection, you can disconnect the Bluetooth (BT) connection through your phone and use BT settings there to avoid connection issues. Remove or unpair the Bluetooth (BT) history of the AimusicA88 Bluetooth speaker from your phone, ensuring it is less than 10 meters away, and then try pairing again.



TWS

- 1.Turn on two Aimusic-A88 Bluetooth speakers, and the Bluetooth speakers will enter automatic pairing mode. At this time, the blue indicator light will flash.
 - 2.Double click the play/pause button on any Aimusic-A88 Bluetooth speaker, and both speakers will enter a paired state.
 - 3.Turn on the Bluetooth function on the phone, search for "Aimusic-A88" and connect the speaker. After successful connection, the two speakers can play synchronously.
- Attention: The Bluetooth speaker mode has a memory function, and it will automatically connect when turned on again. If you need to disconnect the TWS mode, double click the power button again to disconnect the TWS connection. Bluetooth without connection (BT/pause state/no music/no operation state) will automatically shut down after 10 minutes.



Warnings needing

Attention User prompt:

- 1.Fully charge upon first use.
- 2.Disconnect all devices paired with the phone.
- 3.Do not disassemble.
- 4.Avoid falling.
- 5.Avoid extreme temperatures.

Packing list

- 1.ABB speaker
- 2.Type-C charging cable
- 3.Hanging rope
- 4.User Manual

Product parameters

Product model:	A88
Bluetooth version:	5.3
Transmission distance:	10m
Speaker specifications:	4Q 5W
Output power:	5w
Charging specifications:	DC 5V/1A
Battery capacity:	650mAh
Signal to Noise Ratio:	≥80dB
Distortion rate:	≤1%
Frequency response:	85Hz-20KHz
Charging port:	Type-C
Product size:	65×40×65mm
Product weight	162g

Product Qualification Certificate

Product Name: Mech Ob Bluetooth Speaker
Model: AimusicA88



FCC Warning 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:

- Relocate or reorient 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.
- The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure conditions without restriction.