

BLUETOOTH CONNECTION PLAYBACK

1. The stereo is turned on.

Pull the battery upward to switch on and off, it will enter the Bluetooth mode by default, the blue light on the M button will be flashing, waiting for Bluetooth pairing.

2, open the mobile device bluetooth option, in the bluetooth device example table to find EAMOGO-D6, connect successfully you will hear a beep, at the same time the blue light on the M button long light.

In subsequent use, as long as the mobile device's Bluetooth is turned on, you can automatically connect.

Technical Specifications.

Speakers: 6.5-inch bass/midrange speaker*1 +2.5-inch tweeter*2

Bass Boost: Bass Ducts

Frequency Response: 70Hz-20KHz

Charging Interface: USB Type-C

Charging Method:5V 3A

Built-in Battery:7.4V 6000mAh

Playable formats: MP3, WMA, WAV, FLAC, APE (Micro SD Card/U disk)

Bluetooth version: 5.0

PA function: support wireless/wired microphone PA function

Product Size:350*178*230mm

Product weight:4.5kg

FREQUENTLY ASKED QUESTIONS

Power on can not play

1, whether the built-in lithium battery is charged, please charge it

2, check whether the U disk format is correct (speaker support format FAT32)

3, U disk file for the support of the format

Audio input no sound

1, please check whether to switch to external audio mode, whether the sound is adjusted

Karaoke no sound

1, whether the microphone can be opened normally, appropriate adjustment of the input microphone volume, whether the connection is successful

Microphone amplification sound breaks

1, the microphone from the stereo is too far away, or there are obstacles

Bluetooth pairing is not successful

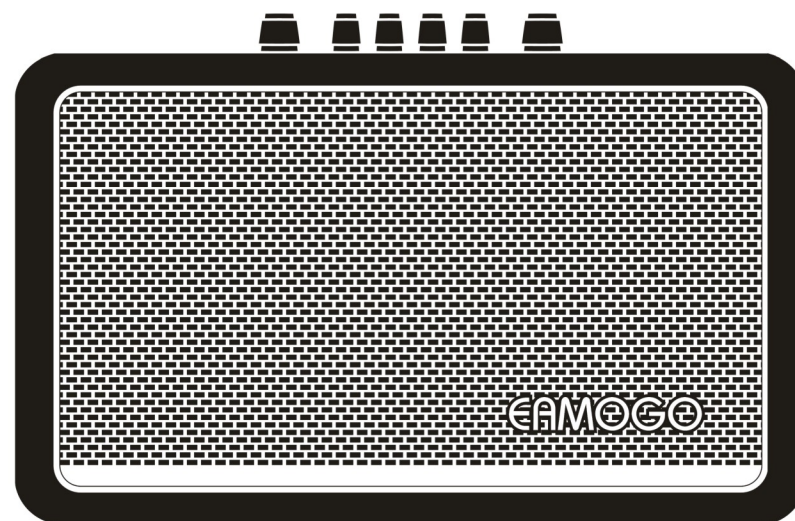
1, turn off the stereo reboot pairing, or whether it has been connected to other cell phonesThe microphone can not be turned on

The microphone can not be turned on

1.Please plug in the charging cable to charge and activate

EAMOGO

karaoke machine



EAMOGO-D6 QUICK START GUIDE

PRECAUTIONS

- ◆ Please follow these instructions.
- ◆ Store and use the product at room temperature.
- ◆ Do not use this product near heat sources such as radiators, hot air conditioners, stoves, or other instruments (including amplifiers) that generate heat.
- ◆ Do not use this product near sources of heat, such as radiators, heat registers, stoves, or other heat-producing equipment (including amplifiers).
- ◆ Do not block the openings of the speaker, and do not insert objects into the vents or slots of the speaker.
- ◆ Do not drop the product to avoid damage from falling.
- ◆ Please use the speaker rated voltage power charger to charge.
- ◆ If the connecting cable does not match your equipment, please contact the seller.
- ◆ Please adjust the speaker to the right volume to avoid damage to your hearing.
- ◆ No matter how the equipment is damaged, it must be repaired by a professional service person in a timely manner, and unauthorized disassembly will void the warranty.
- ◆ If the battery is replaced improperly, there is a risk of explosion, only the same type or equivalent type of battery to replace.
- ◆ Prohibit disassembly, impact, extrusion, or throwing into fire; Do not continue to use if there is a serious bulge; Do not place in a high temperature environment; Prohibit the use of the battery after it has been immersed in water.
- ◆ Batteries (battery packs or combination batteries) should not be exposed to environments such as sunlight, fire or similar excessive heat.
- ◆ Consumers should purchase a power adapter that meets the standard requirements for use if charging with a power adapter.

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:

- 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.

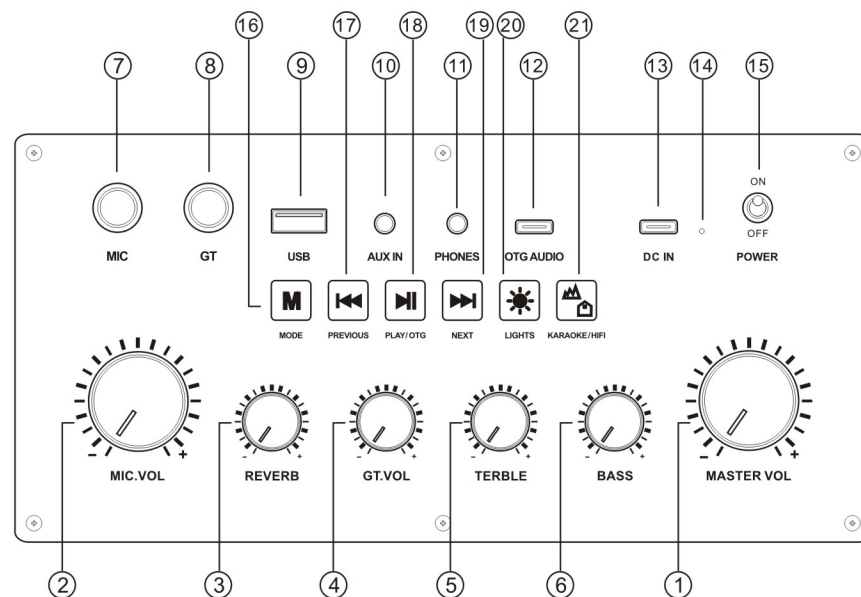
- Consult the dealer or an experienced radio/TV technician for help.

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.

NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

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



PANEL FUNCTION INDICATION

- 1, Master Volume Adjustment
- 2, Microphone volume adjustment
- 3, Microphone reverb adjustment
- 4, Instrument Input Volume Adjustment
- 5, Audio Treble Adjustment
- 6, Audio Bass Adjustment
- 7, 6.35mm wired microphone input connector
- 8, 6.35mm guitar/instrument input jacks
- 9, U disk jack (can play the audio files stored on the U disk)
- 10, AUX audio input
- 11, Headphone jack
- 12, TYPEC live interface (need to long press (18) 3 seconds to open)
- 13, TYPE-C battery charging
- 14, LED charging indicator (showing red and green for charging, only green means the battery is full)
- 15, Audio power switch
- 16, Audio input mode switch / can switch Bluetooth / AUX / U disk playback.
- 17, Previous song
- 18, Play button / short press play or pause, long press play button 3 seconds to open TYPEC live.
- 19, Next song
- 20, Light control switch mode or off
- 21, EQ sound mode switching