

# **Mini karaoke Machine Pro 1**

## **Product User Manual**



**EIHOO®**

## Product Specifications

Product name: Mini Karaoke Machine

Product model: Pro 1 (Professional Karaoke Edition)

Host size: 80mm\*87mm\*106mm(Top diameter/Bottom diameter/Height)

Gross weight: 357g(audio) / 75g(mic)

Transmission distance: 10M

Quality inspection certificate: qualified

Output power: 5W

Battery capacity: 1800 mAh

Charging voltage: 5V

Bluetooth version: 5.2

Battery life: 8H

Origin: China

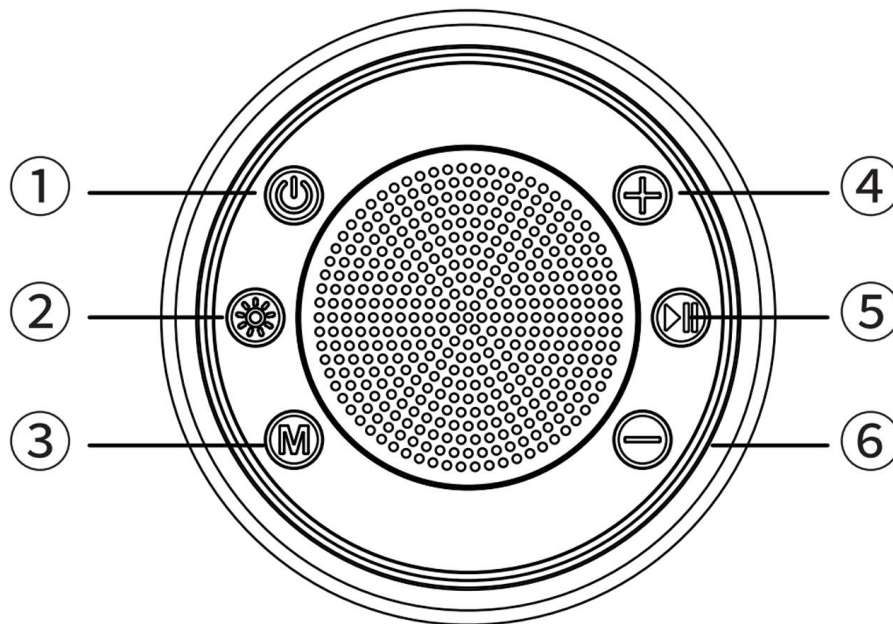
## Product Overview

Thank you for purchasing our Mini Karaoke Machine. This product integrates a Bluetooth speaker and a Bluetooth microphone, providing high-quality sound and a convenient karaoke experience. Suitable for various scenarios such as meetings, gatherings, gifts, camping, and home use. Can be used as a night light, speaker, and Bluetooth audio device. (The light effect changes and pulsates with the volume of the sound.)

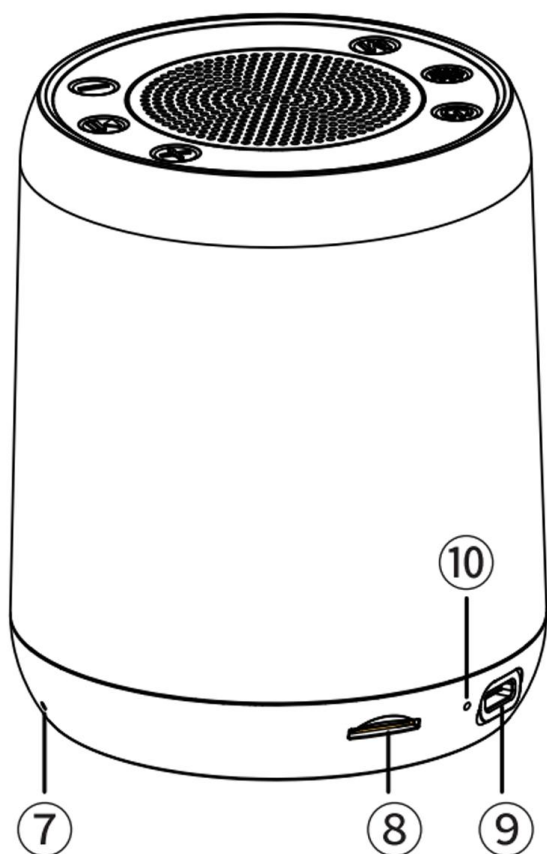
## Package Contents

- Bluetooth Speaker x 1
- Bluetooth Microphone x 1
- TYPE-C Charging Cable x 1
- Product User Manual x 1

## Introduction to the Structure



- ① Power on/off key
- ② Light mode switch key
- ③ Function mode switch key
- ④ Previous song/volume "+" key
- ⑤ Play/pause music, phone hands-free function key
- ⑥ Next song/volume "-" key



⑦ Microphone (In power-on connection mode)

⑧ TF (Micro SD) card slot

⑨ Type-C charging interface

⑩ Charging indicator light

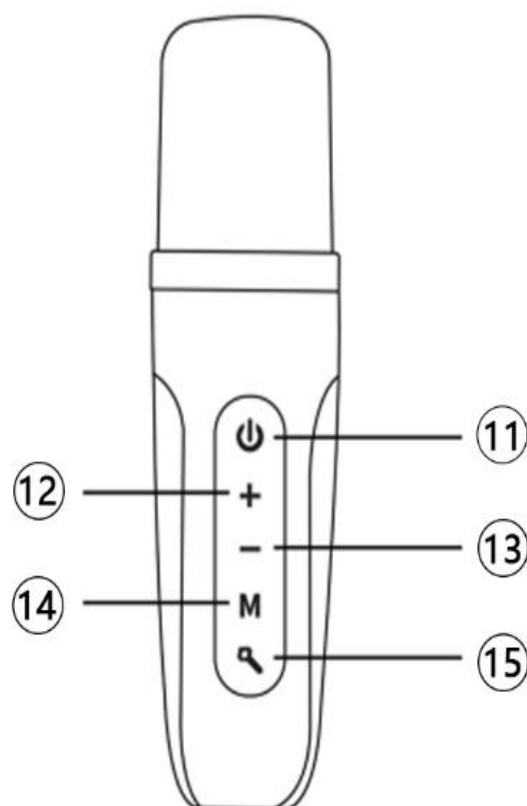
⑪ Mic on/off switch key

⑫ Mic previous song/volume "+" key

⑬ Mic next song/volume "-" key

⑭ vocal/accompaniment switch key

⑮ Magic voice switch key



## Instructions for Use

### Speaker:

1. Press and hold Button ① to power on. Device activation confirmed by 'Bluetooth remote' prompt.
2. Connect and pair the speakers according to the operating instructions of your Bluetooth device. You can connect to Bluetooth by selecting search Bluetooth device in the "Settings" or "Connection menu" of your phone.
3. Search for "EIHOO" with your mobile phone or computer or other Bluetooth devices, and click on the connection. After the connection is successful, the speaker will sound a "DING Dong" prompt, which indicates that the Bluetooth connection is successful. If it is beyond the connection range (normal connection is within 10 meters, and there is no other object in the middle), it may not be connected. Blue light continues to flash when Bluetooth is not successfully connected .
4. When the machine is turned on and the internal and external environments are static, the machine will shut down automatically within 20 minutes.
5. By default, the system will enter the Bluetooth pairing state after power on, and the speaker will automatically search and pair historical devices after power on;

### ① Power on/off key :

- A. Under the power off state, long press the key for 3 seconds, the power is turned on, and the light mode lights up, accompanied by a sound of power on, and the light mode flickers with the sound.
- B. Under the power on state, long press the key "mode light will turn off for 3 seconds to turn off, and the mode light will turn off.

## ② **Light mode switch key :**

Press the key once a short time to switch the light mode. The light modes are arranged in the following order:

- A. Two way: monochrome light increases to the left and right
- B. Full light is always on: monochrome light is full light, rolling cycle
- C. Two way: colorful lights increase from left to right
- D. The full lamp is always on: colorful marquee cycle
- E. Two way falling back: colorful lights turn left and right
- F. One way: monochrome light increases from left to right
- G. One way: colorful lights increase from left to right
- H. One way falling back: colorful whirling from right to left
- I. Bi directional alternation: colorful lights increase alternately
- J. Full light is always on: monochrome light automatically circulates
- K. All lights are always on: colorful lights are all on and rolling cycle
- L. Long press for 2 seconds to turn off the light mode

## ③ **Function mode switch key :**

Switch between TF Card Access and Bluetooth Transfer. When the speaker is turned on, insert a TF card with MP3 music. The speaker can decode and play MP3 audio.

**④ Previous song/volume "+" key :**

Press the "+" button briefly to play the previous song. Press and hold to increase the sound. When the volume reaches the maximum, you will hear a prompt tone. (Note: When the phone is connected to the speaker, the default volume is medium. If you need to adjust the volume, you can press the "+" or "-" keys to control it. The volume of the phone and the speaker can be controlled and adjusted synchronously).

**⑤ Play/pause music, phone hands-free function key :**

- A. When the speaker is connected, briefly press the "⑤" key when playing music to pause music or play music.
- B. When the speaker is connected to the mobile phone, when a call comes in, briefly press the "⑤" key to answer it. When answering the phone, briefly press the key to end the call.
- C. When the speaker is connected to the mobile phone, when the speaker is in standby/music mode, double click the "⑤" key to redial the last phone number.

**⑥ Next song/volume "-" key :**

Press the ⑥ button briefly to play the next song, and long press to reduce the sound. At the lowest volume, you will hear a tone.

(Note: When the phone is connected to the speaker, the default volume is medium. If you need to adjust the volume, you can press the "+" or "-" keys to control it. The volume of the phone and the speaker can be controlled and adjusted synchronously).

### **⑦ Microphone (In power-on connection mode) :**

The light effect changes and pulsates with the volume of the sound. Receiving telephone calls.

### **⑧ TF (Micro SD) card slot :**

When the speaker is turned on, insert a TF card with MP3 music. The speaker can decode and play MP3 audio.

### **⑨ Type-C charging interface :**

When the power of the speaker is insufficient, insert the Type-C connector at the small end of the charging cable into the speaker, and the USB connector at the other end into a 5V charger or the USB connector of the computer. The red light will be on when charging, and will be off when charging is completed.

### **⑩ Charging indicator light :**

The red light is always on during normal charging, and is off after full charge.

## **Mic:**

1. Microphone power on: Press and hold the power button for 2 seconds to turn it on.
2. The blue indicator flashes, and the audio system is automatically paired. The blue indicator light remains on, indicating successful pairing.
3. Starting karaoke, the effect is better when the distance between the speaker and the sound system is within 15 meters.
4. Short press the power button to pause playing music. If you are only listening to music, long press the power button to turn off the microphone and avoid whistling. (Try not to place the microphone too close to the sound system to avoid interference)
5. When the microphone has poor sound or does not turn on, it needs to be charged and recharged

### **⑪ Mic on/off switch key :**

Press and hold the power button for 2 seconds to turn it on or turn it off.

### **⑫ Mic previous song/volume "+" key :**

Short press to increase microphone volume, long press to play the previous song.

### **⑬ Mic next song/volume "-" key**

Short press to reduce microphone volume, long press to play the next song.

#### ⑭ **vocal/accompaniment switch key**

Press the button to remove original vocals or restore vocals.

#### ⑮ **Magic voice switch key**

There are 4 magic sounds to choose from: Baby, Woman, Man, and alien.

### **Matters needing attention**

1. Please store and use this product at room temperature;
2. Do not expose this product to rain or damp environment;
3. Please do not throw to avoid product damage due to falling;
4. Do not disassemble, repair or modify this product by yourself;
5. The product has a built-in lithium battery, which cannot be replaced;
6. Do not discard it or put it in a fire to avoid danger;
7. Do not use this product in places with water;
8. Please use only dry cloth to clean the product;
9. Open flame sources, such as lighted candles, shall not be placed around the machine;
10. Pay attention to environmental protection when handling lithium batteries;
11. This product can only be used in a mild climate environment;

12. Do not step on or squeeze the power cord;
13. Storage method: fireproof, moisture-proof and dry;
14. Main materials: ABS, TPE, metal;
15. The package contains important information, please keep the package

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.

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

**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.

#### FCC Radiation Exposure statement

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