

Instruction Manual

1/ Package List



AIMIC-M4 Model

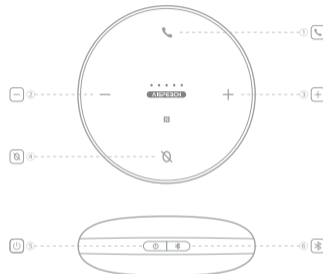



Manual








USB Cable

2/ Button Instruction



Button	Button Function
Tel	①  Call scenario,short press to connect/hang up the call

Button	Button Function
Volume +/-	②  ③  Short press to adjust volume
Mute	④  Short press to switch microphone status
Power	⑤  Long press to turn on/off
Bluetooth	⑥  Connect to other Bluetooth devices,short press to enable bluetooth,long press to disable Bluetooth

3/ Product Introduction

AIMIC-M4 is an intelligent device integrating desktop pickup and speaker. In the "multi-person + noisy scene" environment, to ensure the smooth sound of the conference, is a necessary magic device for remote conference.

4/ Functional Instruction

1. Use as a "talking microphone"

In daily teleconference or online video conference such as wechat and Tencent conference, people often cannot hear clearly and shout to each other. AISPEECH intelligent conference speaker AIMIC-M4 can be used as voice pickup and playback equipment, supporting voice pickup distance of 3 meters, echo cancellation, and automatic voice enhancement, which can effectively improve the call effect.

2. Use as a "moving speaker"

AIMIC-M4 is a portable speaker with both appearance level and sound quality. Built-in large capacity battery, you can connect computer, mobile phone and other multi-media devices through wired or wireless ways to get more excellent music playing experience.

Use Method


Method 1

Connect mobile phones, computers and other terminals through Bluetooth

① Power on

Long press  button for about 2 seconds to turn on the device;

② Turn on bluetooth

Press button  The blue light of the Bluetooth button is steady on

Method 2 Connect computer and so on through TPYE-C data cable

① Power on

Long press  button for about 2 seconds to turn on the device;

② Connect computer with data cable

Insert type-C to connect to PC, bluetooth button blue light is steady on, the connection is successful

Note: The current version does not support OTG data line directly connected to the mobile phone

5/ Quick Guide

• Power on/off

Power on: long press  the power button for about 2 seconds, all 5 panels of volume indicators light up, and then all off, indicating the completion of power on;

Power off: long press  the power button for 2 seconds to power off the device

• Charging

Use USB cable to connect to the PC to charge.

Note:

1. When using the device for the first time, please charge it for 1 hour to ensure sufficient power.
2. When the adapter is connected, the device will enter charging state under startup or shutdown state, and the blue LED breathes in the middle.
3. After full charging, power key LED light white constant.
4. If the power is lower than 20%, the LED light of the power button is red and breathing, indicating that the power is low, please charge in time.
5. If the device cannot work properly, check the power status.

• Check the battery

When the device is powered on, you can view the breathing indicator on the power button to learn about the power status. If the power is lower than 20%, the power button is red LED breathing. If you want to check the accurate power, you can charge the device, and the device will automatically broadcast the power.

6/ Technical Specifications

Bluetooth	Bluetooth V5.1+BR+EDR+BLE
Loudspeaker	4Ω, Rated power 5W (BOX 5W4Ω)
Microphone	4 omnidirectional analog MEMS
Battery Capacity	2000mAh
Charging	5V/2A TYPE-C Interface

FCC Warning

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 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.