



Bluetooth Karaoke Microphone (AudioWow P1)

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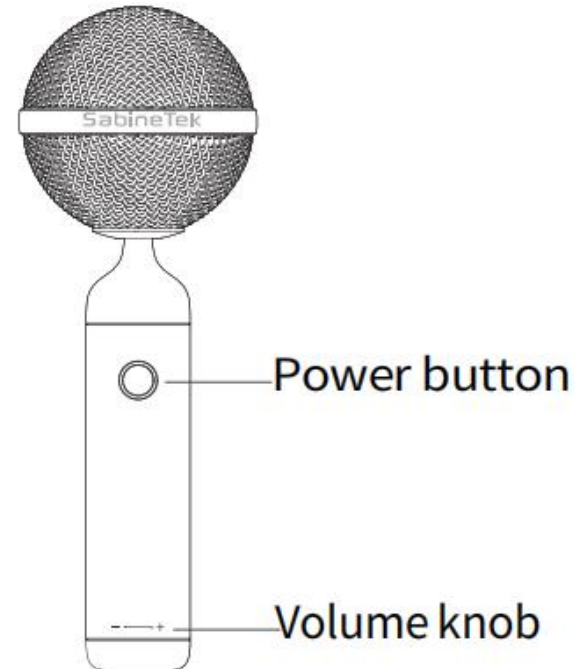
product model : K020

## AudioWow P1 Product Description

### Product Specifications

Product weight: 310g  
Bluetooth effective range: 15m  
Microphone type: Cardioid  
Recording bandwidth: 20Hz-20KHz  
Sample rate: 44.1KHz  
Battery capacity: 2600 mAh  
Charging time: <2 hours  
Charging input voltage: 5V  
Charging port: USB-C

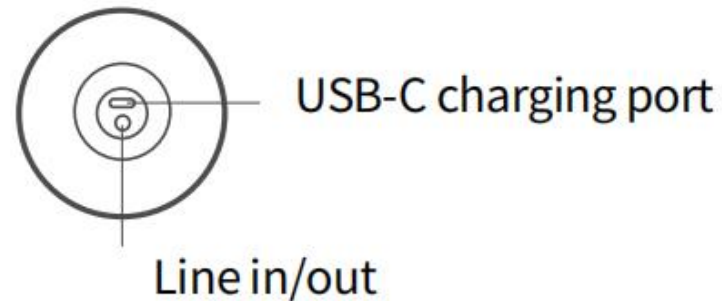
### Device Instructions



## AudioWow P1 Product Description

### Package Contents

- AudioWow P1 x1
- USB-C Charging Cable x1
- 3.5mm TRRS cable x1
- Instruction manual x1
- Type-C to 3.5mm Audio AUX Cable x1



## AudioWow P1 Product Instructions

### Description of the Buttons

#### 1. Power ON/OFF Button

Power-on: When the mic is turned off, press and hold the “ON/OFF” button for 3 seconds to turn it on, and the Bluetooth is ready to connect.

Power-off: While the mic is turned on, press and hold the “ON/OFF” button for 3 seconds to turn it off.

Vocal Cancel: Press the “ON/OFF” button to remove the vocal track of the song during audio playback.

Mode Switch: Press the “ON/OFF” button twice to switch modes between audio volume and sound effect settings. (NOTE: You’ ll be prompted for the current mode when double-pressing it again after 5 seconds; if you do so within 5 seconds, the mic goes to the MODE SWITCH.)

The volume control mode is enabled by default.

## AudioWow P1 Product Instructions

### 2. Volume Knob

The volume knob may be switched to one of the following functions when you double-press the "ON/OFF" button.

Volume Control: Turn the audio volume up or down

Sound Effect Settings: Switch between different sound effects

### 3. Audio Jack

Connect other devices through the 3.5mm audio jack for recording, live streaming, etc.

### 4. Type-C Charging Port

Charge the mic with a Type-C cable;

Plug the headphones through the included Type-C to 3.5mm audio AUX cable for monitoring.



## AudioWow P1 Product Instructions

### Bluetooth Connection

#### 1.Connecting for the first time

Place your phone within 1m of AudioWow P1.

Hold the power button for 3s. AudioWow P1 will turn on and enter Bluetooth pairing state. The indicator light will flash rapidly in white.

On your phone's Bluetooth list, search for "AudioWow P1" and click on it to connect via Bluetooth. After connection is successful, AudioWow P1's indicator light will flash slowly in white.

#### 2.Automatic re-connecting

This applies to those who have already established a Bluetooth connection with AudioWow P1 and their mobile phone.

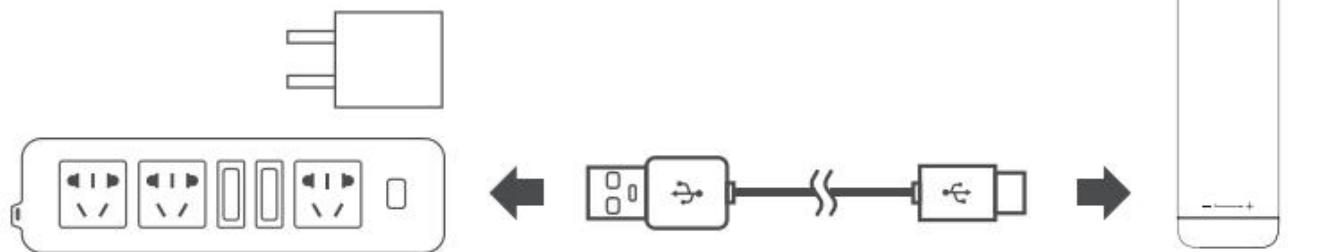
With your phone's Bluetooth turned on, turn on AudioWow P1.

AudioWow P1's indicator light will change from rapid flash to slow flash in white, indicating that the reconnection is successful.

## AudioWow P1 Product Instructions

### How to Charge

1. Low Battery Alert: When the battery level falls below 5%, the red indicator light flashes three times every five seconds.
2. Battery Charging: The indicator light is illuminated in red.
3. Full Charge: When the battery is fully charged, the indicator light turns off.



## AudioWow P1 Instructions Duet Singing

### Duet Mode

Two AudioWow P1 can sing in pairs

#### 1. Pairable Mic

The pairable mic is on, and the Bluetooth connection is off. The indicator light is rapidly blinking white.

#### 2. Main Mic

When the main mic is on, press the "ON/OFF" button while rotating the knob to connect the pairable mic. The indicator light is rapidly blinking white.

#### 3. Successful Pairing

The indicator light on the pairable mic blinks white slowly, whereas the indicator light on the main mic blinks white quickly. And there will be a prompt after a successful pairing.



## AudioWow P1 Instructions Duet Singing

### 4. Connect the Mics to a Smartphone

Search for AudioWow P1 in the Bluetooth list of your smartphone and tap to connect it. After pairing is complete, the indicator lights on both the main and pairable mics will blink white slowly, and there will be a prompt for a successful Bluetooth connection.

## AudioWow P1 Pay Attention To Our

### Precautions

1. Do not disassemble;
2. Do not expose the device to excessive heat, such as prolonged exposure to the sun, near a fire source or similar environments;
3. The battery cannot be replaced by yourself. If you need to replace it, please contact professional maintenance personnel;
4. Do not modify the device by yourself, do not use an external antenna alone or use other transmitting antennas;
5. Direct or indirect losses caused by violation of the rules of use are not covered by warranty;
6. Direct or indirect losses caused by violation of the rules of use are not covered by warranty;

## AudioWow P1 FCC Warning Message

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.



## AudioWow P1 FCC Warning Message

—Consult the dealer or an experienced radio/TV technician for help.  
Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.  
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.

FCC ID:2AK54-SABINE-K020

Responsible Party:

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