

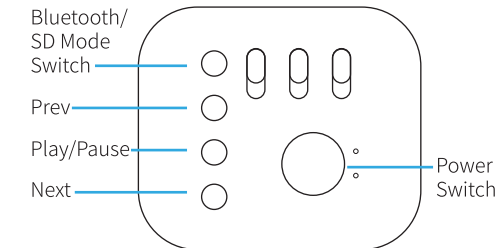


## USER MANUAL

### Q37 Karaoke Microphone



## STRUCTURE



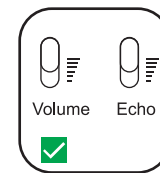
## HOW TO ACHIEVE THE BEST KARAOKE EFFECT



Distance between mouth and microphone  
> 4 cm



Distance between mouth and microphone  
< 3 cm



Turn up mic volume and echo to the top

## INSTRUCTIONS

### HOW TO USE

- **Switch on/off**  
Press the power button for 2-3 seconds, and the blue light will be on/off.
- **Connect Bluetooth**  
Turn on Bluetooth on your phone, and search the Bluetooth name "Q37", click and pair. The microphone will tick sound.
- **Play music**  
Turn on any music app on your phone, and play songs you like. Music volume could be adjusted by cellphone or on the microphone side.

- **Control Volume**  
Adjust voice volume and echo volume sliders to a suitable place. Start listening and singing.

### HOW TO RECORD

To record to your phone with the included audio cable, follow steps 1-3.

1. Plug the USB cable end into the microphone USB port and the 3.5mm audio end into your phone.
2. Open a recording app like Apple music and follow the user process.
3. Start recording.

\*Bluetooth will automatically disconnect when the audio cable plugs in.

\* For IOS system users, connect your phone to the microphone via Bluetooth, and then turn on the Music App to record.

## FAQS

Trouble	Reason	Solution
The power light is not on	Low battery power, or the charging cable is not plugged properly when charging	Go to charge, and check if the power connector & charging cable connects well
Microphone no or low sound	The machine is not powered on or the mic and echo volume are not turned up	Restart the mic first and turn up both mic and echo volume
No reverberation	The echo volume is not turned up	Adjust the echo volume slider
There is noise when singing or recording	Environmental noise	Use in a quiet place
	Phone signal interference	Put more distance between the mic and your phone
Some phones don't record well	Music software setup problem	Lower the mic volume
	The phone model doesn't match, or the voice processing chips in mobile phones are weak	Restart or replace other apps/phones to try again
Sound interrupts when playing Bluetooth music	The Bluetooth device is too far away from the mic, or there is an obstacle between the phone and the mic	Stay close to the phone and avoid obstacles

Bluetooth music is low or no sound	Phone volume low or your source music files low	Turn up phone volume or download music files with a high volume
Bluetooth can't be connected	Bluetooth device is too far away	Get closer to the phone
	There is an obstacle	Avoid obstacles
	With Bluetooth memory, already paired to other phones	Disconnect the Bluetooth with previous phones
Bluetooth music is distorted	The volume is too large	Turn down the volume of media music
	Battery power in low	Go to charge
Mic Bluetooth can't connect to some iPhone Music apps, or can't record through a Bluetooth connection	The IOS system doesn't support Bluetooth output. Or the phone's Bluetooth protocol does not support recording	To use other APP to sing and record

## HOW TO CHARGE

1. When the battery power is too low, the microphone will automatically shut down;
2. Use the included Type-C cable to connect with your phone's standard charger, the red light shows charging;
3. Normal charging 2 hours, charging is completed, the red light is automatically extinguished

## ISED CANADA STATEMENT

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada 's licence exempt RSS(s). Operation is subject to the following two conditions:

1. this device may not cause interference and
2. this device must accept any interference, including interference that may cause undesired operation of the device.

Radiation Exposure: This equipment complies with Canada radiation Exposure limits set forth for an uncontrolled environment to maintain compliance with IC's RF Exposure guidelines. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

## DÉCLARATION DU CANADA

Ce dispositif contient un (S) émetteur (S)/ récepteur (S) exempté (S) de licence qui respecte l'innovation, Science et développement économique Canada a exempté le ou les RSS de licence. L'exploitation est soumise aux deux conditions suivantes:

1. cet appareil ne doit pas causer d'interférences et
2. ce dispositif doit accepter toute interférence, y compris toute interférence pouvant entraîner un fonctionnement indésirable du dispositif.

Exposition au rayonnement: cet équipement est conforme au rayonnement Canada  
Les limites d'exposition fixées pour un environnement non contrôlé afin de maintenir la conformité avec les lignes directrices d'exposition aux RF d'IC. Ce dispositif et ses antennes ne doivent pas être co-localisés ni fonctionner en conjonction avec une autre antenne ou un autre émetteur.

## 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.

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

## SPECIFICATIONS

Microphone:	Capacitance
Output power:	5W
Frequency Range:	100Hz-10KHz
Maximum sound pressure level:	>115dB 1KHz THD<1%
Reverb Mode:	Echo sound reverberation
Charging Voltage:	DC 5V, 1A

## CUSTOMER SERVICE

**30 days** No Reason money-back guarantee, 1-year warranty, and 24 hours of friendly customer service.

If you are disappointed and even angry, please don't hesitate to contact us at:

[support@bonaok.com](mailto:support@bonaok.com)

Thank you for your support!