

- How To Use
Hold down the "Power on/off" button to start the mic.
• Connect Bluetooth on your smart device and start connecting. Choose SA-BLH06. You will hear a beep from the mic once it's connected.
- Adjust volume and choose to enable/disable microphone.
• Press the "+" or "-" to increase/decrease audio player and play your favorite jam.
• Start singing!
• Note: After connecting with the smart device once it should reconnect with the same pairing as the first time without having to pair again.
- How To Charge
• When the battery voltage is low, follow the product will automatically shut down.
• Plug the USB-A charging cable into the connect the standard Micro USB end to your microphone and the other end to a power source like a wall outlet. The indicator light should turn red to show that the device is charging.
• While charge time is approximately two hours. When charge is completed the red indicator light turns off.
• Standard continuous use time from a full charge is 4+ hours.
- Turn On/Off LED Lights
• Turn On/Off LED lights by pressing the top button on the mic.
- Troubleshooting
• If neither Microphone is on nor music is heard/cannot hear. Please unplug the microphone and wait 10 seconds. Then plug the microphone volume is too low. Check your volume settings.

Fake: Power is light doesn't come on.

Fake: Power is light, but doesn't come on.

Fake: Music is spotty or has static interference.

Fake: Bluetooth connection often disconnects and takes a long time to reconnect.

Fake: Can't play Bluetooth.

Fake: The microphone and attempt to pair again.

Fake: The microphone is not connected between your smart device and the microphone.

5. Technical Parameters

- Output Power: 3W
- Frequency Range: 100Hz~1000Hz
- Max. Sound pressure level: 115±10dB, TDR <1%
- Impedance: 16Ω
- Battery Capacity: 1200mAh
- Charging Capacity: 1200mAh
- Battery Power: DC5V

After-Sale Service Descriptions

The Sing A long Ring Music comes with a One Year limited warranty.

The Following Situations will void your Warranty:

- Improper use of the product in accordance of the instruction manual.
- Physical Damage
- Water Damage
- To exclude all selection of products, visit us at:
 - Go to our **Website**. Express to register your product.
 - Go to our **Facebook** page.
 - Product must be 37 show signs of physical damage or tampering for warranty claims.
 - Product must be 37 show all damage.

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- De gemiddelde oplichttijd bedraagt ongeveer twee uur. Wanneer het licht is uitgeschakeld, gaat het rode LED licht uit.
- Standard continue gebruikstijd na een volledige lading is 6-8 uur.
- LED lampen zijn uitgeschakeld
 - Duik op de LED knop om de LED in of uit te schakelen
- 4 problemen / vragen
 - **Wat microfoon is aan maar muziek is zach / onduidelijk**
Oplossing: het teknofoon met de microfoon moet dicht bij de muziekbron worden geplaatst.
Wat voeding / jampere brandt
Oplossing: batterijspanning is te laag. Laad de microfoon volledig op.
 - **Wat muziek is ongemakkelijk of heel statisch**
Oplossing: het is Bluetooth-verbinding. Koppel Bluetooth los en dat het optreden aan uw muziekbron.
 - **Wat kan / functioneert niet koppelen**
Oplossing: de microfoon kan niet op een grootte optreden koppelen. Voorkom interferentie van andere objecten tussen uw smartphone en de microfoon.
- 5. Technische parameters
 - Uplagevermogen: 100 mA - 10 kHz
 - Max. geluidsdruk: 115 dB SPL TDR +1%
 - Uplagevermogen: 1800 (Bluetooth)
 - Ladingcapaciteit: 1500 mAh
 - Laadstroom: 500 mA
 - Laadspanning: 5V DC
- The Singing-Hip LED microfoon wordt geleverd met een jaar beperkte garantie.

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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. 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.

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