


EN
SOUNDLOGIC
 PORTABLE WIRELESS SPEAKER WITH KARAOKE MIC
1B103BT



INSTRUCTION MANUAL
 PLEASE READ ALL INSTRUCTIONS CAREFULLY
 & RETAIN FOR FUTURE USE

A.Instructions
WIRELESS CONNECTION

- Start by pressing the "power" button.
- Bluetooth connection: search with your phone for the pairing name "Microphone". You will hear a "DING" when it is connected. Note: If you need to put in a code, it's "0000".
- Play music: OPEN APP to download songs. You can use your phone to adjust the volume to your liking.
- You are ready to sing.

B. How to record

- Turn the power button on.
- Adjust your required volume and echo level.
- Connect the USB cable with Aux-in jack to the charging port of the speaker, and insert the Aux-in jack to your phone.
- Open the "music record software" on your phone. Choose the songs you like. You can now start singing and record it.
- Save the songs.

C. Play music using "Aux-in"

- Turn the power button on.
- Connect the USB cable with Aux-in jack to the charging port of the speaker, and insert the Aux-in jack to the audio device (such as computer / tablet etc.).
- Select your favorite song at the source device.

(Note: Functions can be only controlled through source devices, while playing music in Auxiliary mode.)

D.General questions and methods.

Issues	Reason	Solution
The blue light won't light up.	Low power, or the AUX cable is not correctly inserted.	Charge the speaker, or check if the AUX Cable is correctly connected.
There is no sound when I turn the microphone on.	The power button is not on, Or the volume level is low.	Turn the power button on, Or adjust the volume level.
The speaker has no reverb effect.	The reverb button is not turned on.	Adjust the reverb button to the correct place.
There is background noise when I sing or record.	The microphone picks up sounds from the environment. Static interference by the phone.	Use the microphone in a quiet environment or keep it further from the phone.

The phone effects the record quality.	The speaker is not compatible for the phone or the sound system of the phone is weak.	Restart the phone or change with another phone.
Accompaniment is not fluent when I am using Bluetooth.	The mobile is too far, or there is an obstacle between the phone and the speaker.	Hold the phone closer, and stay clear from obstacles.
Low/no volume when I use Bluetooth.	The phone volume is low or the original music file volume is low.	Increase the volume on the phone, download higher quality files.
I can't connect to Bluetooth.	The phone is too far away from the speaker, already connected to another phone.	Move your phone closer to the speaker, disconnect the other phone from the speaker.
Sound distortion when I use Bluetooth.	The volume is too loud, or the battery is running low.	Decrease the volume, or recharge the speaker.
The Bluetooth won't connect to my Apple device.	Some IOS systems don't support the Bluetooth.	Use another app to connect or record.

E.How to recharge.

- If the battery is low, the speaker will turn off automatically.
- The light will turn red when you start charging with the USB cable.
- Charging the speaker takes 2-3 Hour
- You can play up to 2 hour.

F.Specifications.

Output : 10mW (EARPHONE) 3W(SPEAKER)
Frequency range : 100Hz-10kHz
Input : DC 5V
Rechargeable Lithium Battery : 500mAh
MAX volume : >= 115dB 1kHz THD<1%

FCC Statement

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: 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 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.

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

FCC Radiation Exposure Statement
 This modular complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.