

Bluetooth® Karaoke

User's manual

677BT

Welcome to this Bluetooth® Karaoke. Please read this user's manual carefully before use.

Brief introduction

1. Bluetooth wireless communication technology

Bluetooth is a standard of close range radio-communication technology that was drawn up by Ericsson, IBM, Intel, Nokia and Toshiba. With Bluetooth wireless technology, we can achieve the highest transmission rate among cell phones, computers, PDAs and other devices. The max transmission range of this Bluetooth® Karaoke is 5 meters.

2. About the Bluetooth® Karaoke

This is a mono speaker using Bluetooth wireless technology with a sing-along microphone. Apart from the Bluetooth wireless communication technology, the Bluetooth® Karaoke has a master volume knob and a AUX input jack for connecting with other music devices.

Before use

1. Insert battery

This Bluetooth® Karaoke uses 3xAA batteries.

2. Switch on the Bluetooth® Karaoke

Turn the volume knob clockwise, you will hear 2 tones which indicates the Bluetooth® Karaoke is ready for pairing.

3. Pairing with a music device using Bluetooth wireless technology:

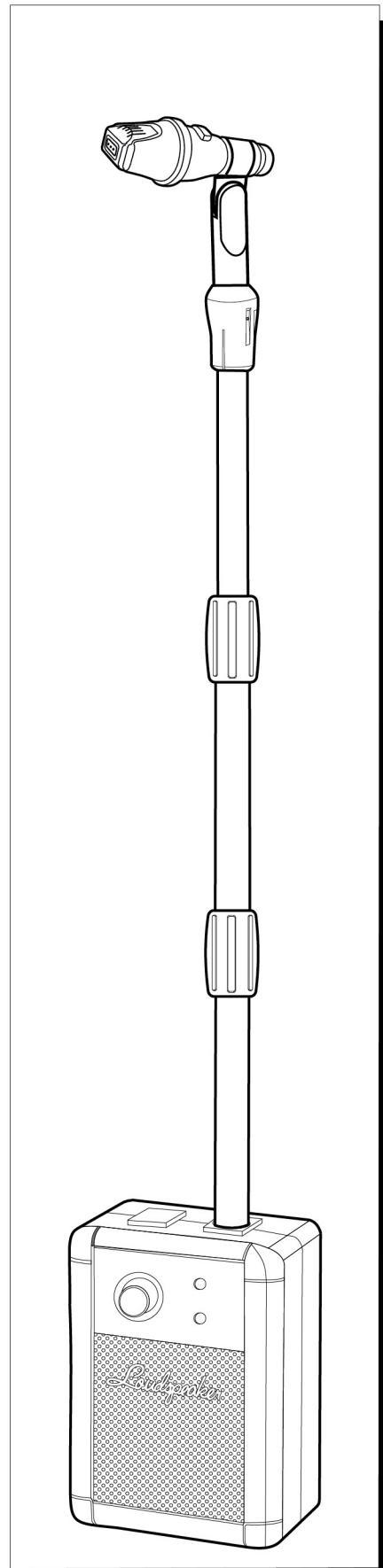
Select the **Bluetooth** searching function of your music device, you will see "MY KARAOKE" appeared in the searching result, select it for pairing, you will hear a string of tones (from low to high tone) indicated pairing success. Enjoy your music now!

Notes:

- Above is the general pairing steps for your reference only, specific pairing steps may vary with different music device. Please refer to the user's manual of your music device.

- You may hear a string of tones (from high to low tone) if your music device exits connection. Please switch off and switch on this karaoke, and repeat the pairing steps if you need.

4. Connect the microphone to the mic jack for karaoke.



Made in China



Potex Toys Manufacturer Ltd.

WA677AA5504

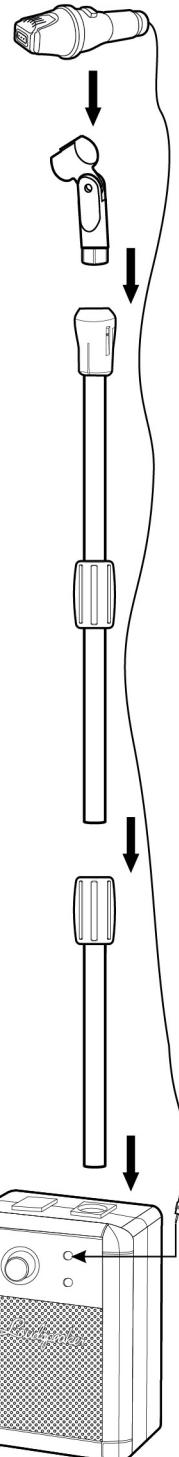
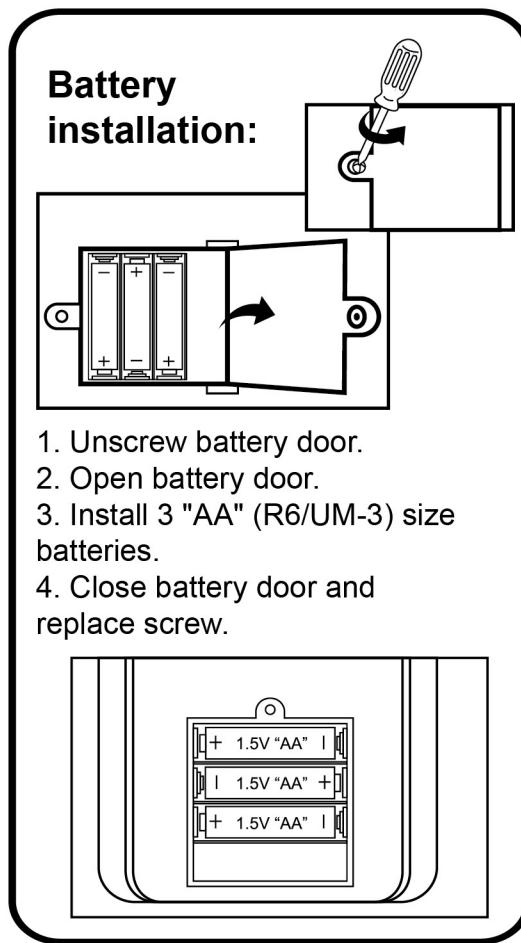
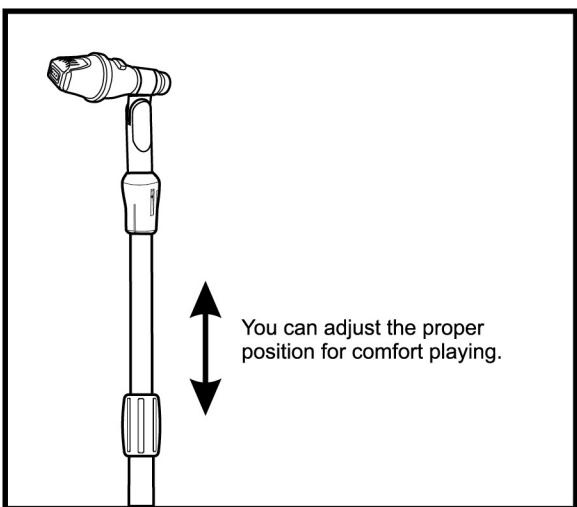
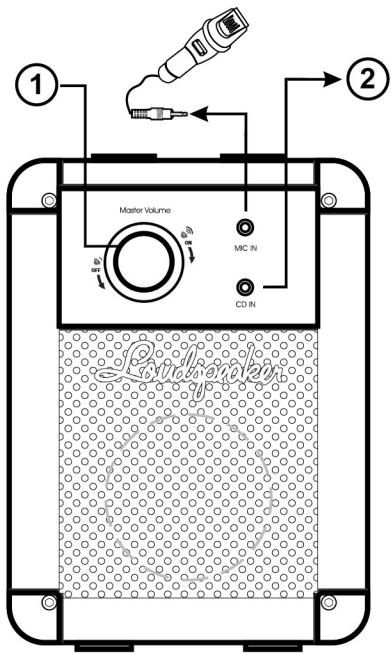
Bluetooth® Karaoke

① ON/OFF/Volume knob

You can adjust the volume level by turning the volume knob.

② AUX input jack

Let's plug in the cable from your music player to the AUX input jack.



- Warning: 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.

- 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.