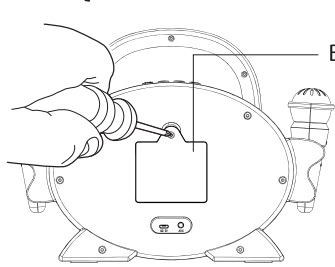


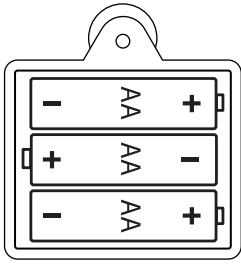
Contents

Karaoke Speaker, 2 Microphones, AUX Cable and USB Cable

Battery Installation



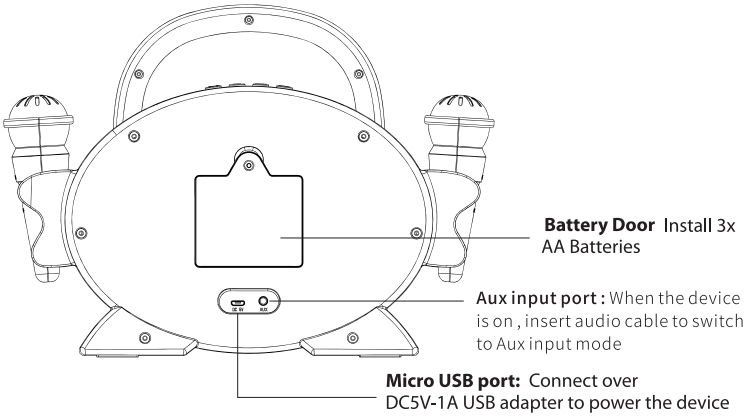
Remove the back battery cover using a Phillips head screwdriver.



Insert 3 AA size batteries (not included) in the polarity direction shown to the right. Screw the battery cover back on

NOTE: Unit can be powered via standard Micro USB cable (included)

Port Functions

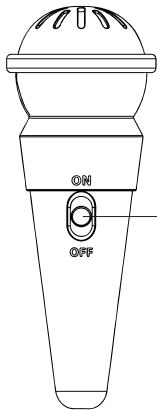


Battery Door Install 3x AA Batteries

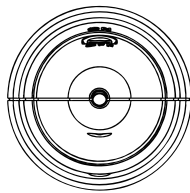
Aux input port: When the device is on, insert audio cable to switch to Aux input mode

Micro USB port: Connect over DCSV-1A USB adapter to power the device

Microphone Functions



Microphone On/Off Switch: Toggle the On/Off switch on the microphone to turn the microphone On/Off.



KidzLane

Please Keep These Instructions

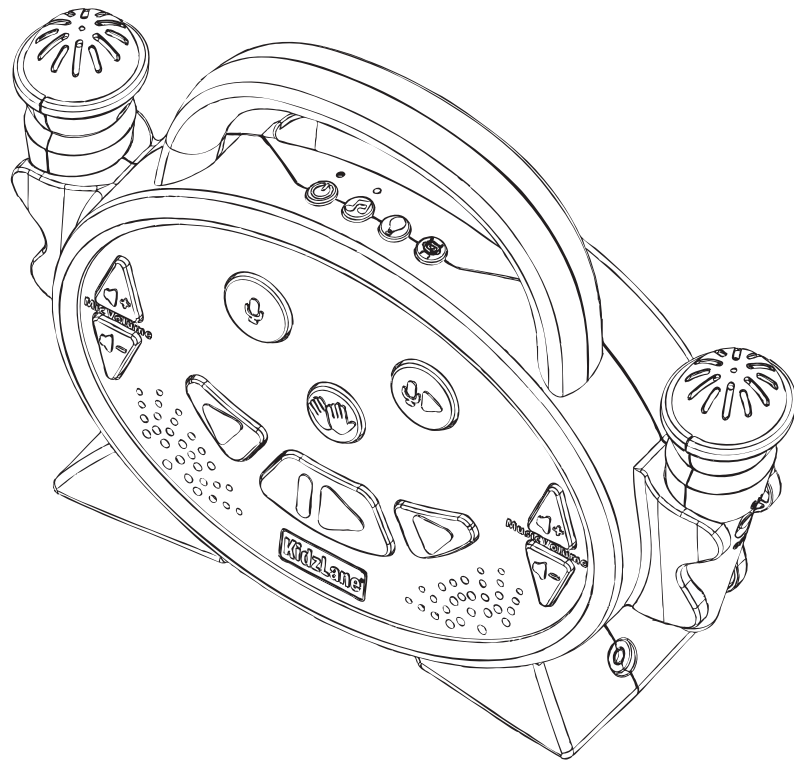
(TO BE USED UNDER ADULT SUPERVISION)

For Ages
3+

Sing & Smile Music Player

Owner's Manual

ITEM # KL-0517



WARNING:
CHOKING HAZARD - Small parts.
Not suitable for children under 3 years.

Button Functions



Power on/off: Press and hold to power on/off the device



Mode switch: mode between 100 built in songs, Bluetooth mode, and Aux Input Mode.



Flashing LED lights: Short press to power on/off flashing lights



Voice Changer: Short press to have the voice changer change your voice in the following modes: Monster, Robot, and Spooky



Recording button: Short press to start recording, press again to stop recording



Short press to playback recording



Short press to play the applause sound effect. Press again to stop the applause sound effect. (Clap button doesn't work while in Recording or Recording Playback mode)



Short press to previous song Press and hold to fast reverse (Only works under built-in music play model)



Press to play or pause



Short press to next song Press and hold to fast forward (Only works under built-in music play model)

Bluetooth Connection

1.Power on the device

Press and hold  to power on the device, after function noise, short press  to switch to Bluetooth mode, when the blue led light is blinking, the device is discoverable for Bluetooth pairing

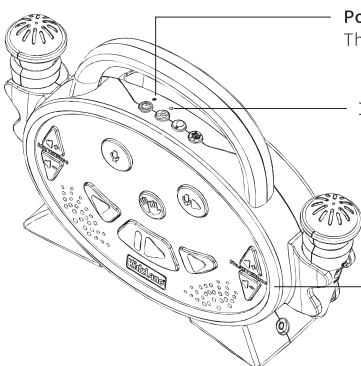
2.Open the mobile device's Bluetooth function and scan, when find **Sing & Smile**,press and connect the speaker device.



Short press: Music volume +
Short press: Music volume -



Short press: MIC volume +
Short press: MIC volume -



Power on/off indicator light: The LED light continuous green when the device is on



LED indicator light:
Bluetooth is discoverable for pairing: Blue light fast twinkle
Bluetooth paired: Continuous blue LED light
Bluetooth playback: Continuous blue LED light
Recording: Continuous red LED light

Flashing LED lights: the flashing LED lights is on when device power on, short press  to power on/off flashing lights

Technique Parameters

Product type: Sing & Smile Karaoke
Impedance: 4 Ohm
Output power: 3W*2
Frequency Response: 350HZ-12KHZ
Speaker System: 40 x 28 square speaker driver
Input current: 5V 1A
Power supply: 3x AA battery or DC 5V micro
USB power supply
S/N: 80DB
Distortion: 10%
Volume: Button adjustment
External ports: Mic port, AUX port, Micro USB port

Main function:
Bluetooth 5.0
Built-in music mode: built-in 100 songs
Aux playback: Support AUX playback priority
Recording function: Support recording and one button recording playback
Karaoke voice change function
RGB surround lights effect

Product size: 290mm x 161.5mm x 67mm
Product weight: 600g

Safety Warnings

- Before use, read all safety warnings.
- Only use this product for the purpose described in this manual.
- Always inspect the product for damage. Discontinue use if the product is damaged in any way.
- Do not disassemble this product. It contains no user serviceable components.
- WARNING: Strangulation Hazard - long cord
- Not suitable for children under 3 years due to small parts - choking hazard.
- Remove all packaging before giving to child.
- Please keep packaging for future reference.
- Adult supervision is recommended.
- Do not mix old and new batteries.
- Do not mix alkaline, standard (carbon-zinc), or rechargeable batteries.
- Alkaline batteries are recommended. Use only the specified voltage.
- Insert batteries using the correct polarity. Always use, replace, and recharge (if applicable) batteries under adult supervision.
- Do not charge with non-rechargeable batteries.
- Do not short-circuit the battery supply terminals.
- Do not dispose of batteries in a fire, batteries may explode or leak.
- Remove batteries before storing.
- Recycle or dispose of batteries according to federal, state, and local laws.

FCC STATEMENT

1. 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.

2. 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.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, Human proximity to the antenna shall not be less than 20cm (8 inches) during normal operation.



FCC ID: 2AE67-0517

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