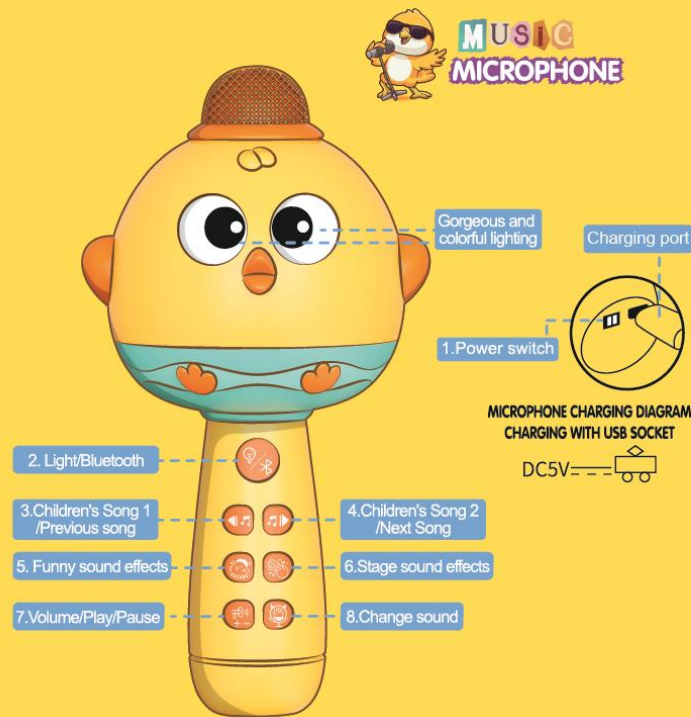


PRODUCT FUNCTION DESCRIPTION



FUNCTION DESCRIPTION

1. Power switch

- 1) After powering on, turn the toggle switch to "On".
- 2) In the power on state, turn the toggle switch to "off", and at this time, directly power off and shut down.

2. Light/Bluetooth

- 1) When turned on, briefly press the "Light/Bluetooth" button to control the colorful lights on and off.
 - ① The first time it is triggered, the colorful light goes out.
 - ② The second trigger causes the colorful lights to flash. (Default for startup)
- 2) When turned on, press and hold the "Light/Bluetooth" button to control the Bluetooth function.
 - ① Press and hold for the first time, then the voice "Bluetooth Enabled" is played, and then the Bluetooth mode is entered.
 - ② Press and hold again, then the voice "Bluetooth is off" is played, and then exit the Bluetooth mode.
 - ③ In Bluetooth mode, when the connection is successful, the voice "Bluetooth Connected" is played.
 - ④ In Bluetooth mode, when the connection is disconnected, the voice "Bluetooth disconnected" is played.
 - ⑤ Bluetooth name: LY001

Bluetooth mode: Pause/Play

- ① In this state, trigger the button and start playing Bluetooth music.
- ② Press the button again to pause the content.

3. Children's Song 1/Previous song

- 1) Bluetooth mode is not entered: In this state, "Children's Song 1/Previous song" is triggered and a piece of music is played. There are a total of 5 songs, played once per trigger.
- 2) Bluetooth mode: In this state, if the "Children's Song 1/Previous song" button is triggered, the button is invalid.

4. Children's Song 2/Next Song

- 1) Bluetooth mode is not entered: In this state, "Children's Song 2/ Next Song" is triggered and a piece of music is played. There are a total of 5 songs, played once per trigger.
- 2) Bluetooth mode: In this state, if the "Children's Song 2/ Next Song" button is triggered, the button is invalid.

5. Funny sound effects

- 1) Bluetooth mode is not entered: in this state, "funny sound effect" is triggered. Now play a funny sound effect. The sound effect has a total of 3 segments, played once per trigger.
- 2) Bluetooth mode:
 - ① In this state, the "funny sound effect" button is triggered, and the volume gradually decreases to play the volume prompt sound.
 - ② When the volume reaches its minimum, triggering the button again is invalid.
 - ③ There are a total of 5 gears, with default fourth gear when turned on.

6. Stage sound effects

- 1) Bluetooth mode is not entered: In this state, "stage sound effects" is triggered, and a stage sound is played. There are a total of 3 segments, each triggered to play one segment.
- 2) Bluetooth mode:
 - ① In this state, the "stage sound effects" button is triggered, and the volume gradually increases to play the volume prompt sound.
 - ② When the volume reaches its maximum, triggering the button again is invalid.
 - ③ There are a total of 5 gears, with default fourth gear when turned on.

7. Volume/Play/Pause

- 1) Bluetooth mode is not entered: adjusting volume
 - ① In this state, the "Volume/Play/Pause" button is triggered, where the volume gradually increases and then decreases, and a volume prompt sound is played.
 - ② There are a total of 5 gears, with default fourth gear when turned on.

8. Change sound

- 1) When turned on, briefly press the "Change sound" button to switch the microphone effect.
- 2) When Bluetooth is playing, briefly press this button to pause the sound being played. After playing the tone change prompt, the original playback will resume.
- 3) When turned on, press and hold the "Change sound" button to play the tone change prompt and turn off the microphone. Afterwards, press the button briefly to play the tone change prompt and the microphone will be activated. (default on when turned on). When the microphone is turned off, further long pressing is invalid, only short pressing can turn it on. (This function has not been modified)

Low Voltage

When the voltage is lower than 3.2V during startup, play the low voltage prompt every 7 seconds, Automatically enters the shutdown state after playing three times.

Precautions for battery safety

1. A non-replaceable 3.7V lithium battery is built in the product;
2. Rechargeable batteries can only be charged under adult supervision;
3. When the rechargeable battery is charging, the toy switch should be turned off;
4. The power terminal shall not be short-circuited;
5. Only transformers recommended by the manufacturer can be used for toys; Transformer is not a toy;
6. Cannot connect to more than the recommended number of power supplies;
7. It is necessary to regularly check whether the wires, plugs, shells and other parts of the charger or charging equipment used for toys are damaged. If any damage is found, stop using it until it is repaired



FCC Caution.

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.