

# **BATTERY POWER SPEAKER**

## **instruction manual**



## SUMMARIZE

Thank you for choosing our company's Bluetooth digital speaker. This series of Bluetooth digital speakers features a fashionable design, rich functionality, and excellent compatibility, allowing you to truly experience the joy of wireless connectivity and high-fidelity music playback. It is your best choice for office work, outdoor activities, driving, and traveling. Before using the product, please read this manual to ensure the correct use of the product, making your operation and usage more convenient and efficient.

## Product Features

- Supports Bluetooth wireless connectivity.
- Supports USB flash drive music playback. (Music files need to be in MP3 format)
- Supports AUX external audio source input for playback.
- Supports TWS pairing.
- Supports USB-A / USB-C charging

## Product Specifications

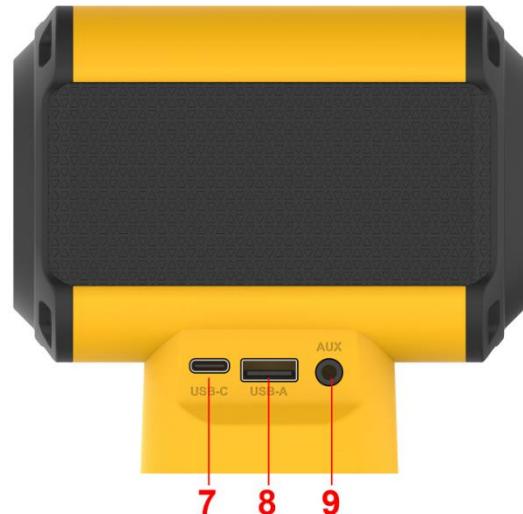
- Product Name: BATTERY POWER SPEAKER
- Model: SKU067290001、SKU067290002、SKU067290003
- Pairing Name: ELM
- Material: ABS
- Receiver Sensitivity (TYP): -80dBm
- Audio Signal-to-Noise Ratio (S/N):  $\geq 85$ dB

## Low-Voltage Battery Protection

Low-voltage protection is our first concern to protect your valued battery. The speaker will automatically shut down if the battery voltage is below 15V to prevent any damage.

## Product Usage Instructions:

### Button Functions Explanation:



- 1: Light mode button: long press to turn off/on, short press to switch light mode.
- 2: Volume down/previous song key: short press to reduce volume/long press to previous song
- 3: Power button: long press to turn on/off, double-click TWS couplet
- 4: Volume up/next song key: short press volume up/long press next song
- 5: play/pause key: short press play/pause
- 6: LED indicator: power on blue light
- 7: USB-C charging output port: DC 5V  $\leq$ 2.4A
- 8: USB-A charging output port: USB flash drive socket/charging output port DC 5V  $\leq$  2.4A
- 9: AUX input port: external audio source audio input interface

**(Charging is only available when the stereo is turned on)**

## **Operating Instructions:**

- Long-press the power button, and you will hear a prompt sound while the indicator light blinks slowly. The product powers on in Bluetooth mode by default.
- Enable the Bluetooth function on your mobile phone, then search for Bluetooth devices. Locate the "ELM" Bluetooth name and click to connect. You will hear a successful pairing sound when the connection is established.

### **LED light indication:**

- Pairing status: light flashes
- Pairing success: light always on
- playback status: light always on

- Open your device's media player, click the play button to start playing music. Use short presses of the volume "+" and "-" buttons to adjust the volume, and long presses of these buttons to skip between tracks. Short-press the play/pause button to toggle between pausing and playing.
- If you insert an external audio cable or a USB flash drive, the device will automatically recognize it and

start playback.

## **TWS Functions**

Double-click the power button, TWS starting pair connection, connect successfully with a prompt sound.

When you need to disconnect then double-click the power button to disconnect.

### **External output charging:**

The product is turned on, the blue light flashes, use the cell phone/tablet/charging treasure and other electronic devices to connect to the Type-c/USB output port using the data cable, and the device charging icon lights up to indicate normal charging

### **USB flash drive playback:**

A: Insert the USB flash drive in the boot state, with a beep sound

B: will automatically play the music files in the USB flash drive

C: play state can control play/pause, up/down song, volume up/down

(If Bluetooth is used to link the phone to play music, inserting a USB flash drive will prioritize playing the music on the USB flash drive.)

## **AUX Playback:**

Power on state using a 3.5MM audio cable inserted into the AUX input port, the other side of the connection to the phone/computer/tablet/etc. external audio device, you can play the music of the external device, the button can be controlled by the volume size play pause.

## **Warnings and precautions when using the product**

1. Do not use abrasive cleaning agents to clean this product.
2. Do not allow the product to be heated or near a source of ignition, such as a cooking stove.
3. Do not expose the product to direct sunlight for a long period of time.
4. Do not dispose of the product in a fire to avoid explosion.
5. Do not attempt to disassemble the product to make any modifications.
6. Do not use the product in the rain.
7. If you do not intend to use the product for a long period of time, please store it in a dry environment and disconnect the battery.

## 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.

(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.

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.