

Product Features:

1. The product is made of high-quality materials and equipped with high-fidelity speakers, ensuring its quality.
2. It is easy to use. The module has a memory capacity of 8M and comes with a TYPE-C interface.
3. It has a magnetic control switch circuit board. Ambient lights can be added and the volume can be adjusted.
4. The battery is replaceable. It supports rechargeable lithium batteries and has a long service life.
5. It is very suitable for DIY enthusiasts. Music can be downloaded by oneself. It is applicable to DIY various music cover walls, toys, commemorative albums, photo albums, greeting cards and so on.

Product Parameters of A:

Power Supply Voltage: 4.2 - 5.2V power supply

Interface: TYPE-C (5V power supply / audio download interface)

Motherboard Size: 49mm * 27mm

Speaker Size: 36mm in diameter

Button Size: 23mm * 13mm

Note: Ambient lights can be added. Weld according to the silk screen pads on the board. Pay attention to the positive and negative poles.

Product Parameters of B:

Interface: Type-C

Power Source: Use 3.6V rechargeable button lithium battery (LIR2032). Other 3.6V - 4.2V lithium batteries can also be replaced.

Battery Model: LIR2032 battery (replaceable)

Ambient Lights Can Be Added: Weld according to the pads shown in the diagram. Pay attention to the positive and negative poles.

Volume Adjustment: Turn clockwise to increase the volume and turn counterclockwise to decrease the volume. It can be adjusted with a screwdriver.

Module Size: 49mm * 40mm

Playback Modes of Product A:

Loop Playback: Press the button once to play the stored music in a loop from the beginning. Press the button again to stop playback.

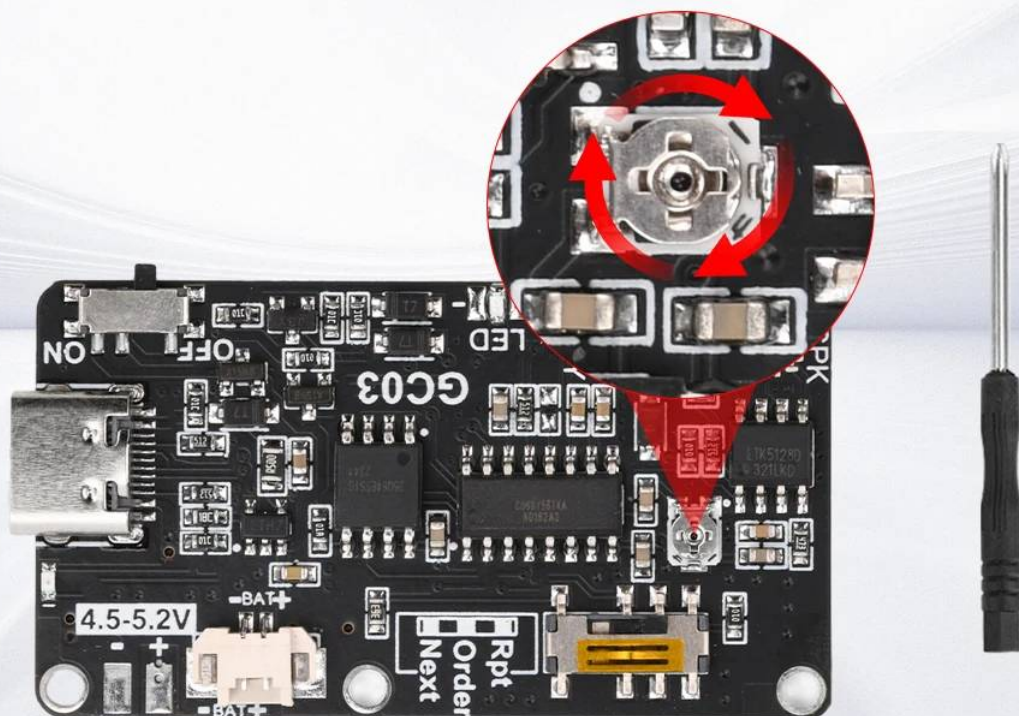
Non-loop Playback: Press the button once to play the stored music once from the beginning and then stop. Press the button again during playback to stop playback.

Next Track Playback: Press the button once to play the next track of music and stop after playing the music. Press the button during playback to switch to the next track for playback.



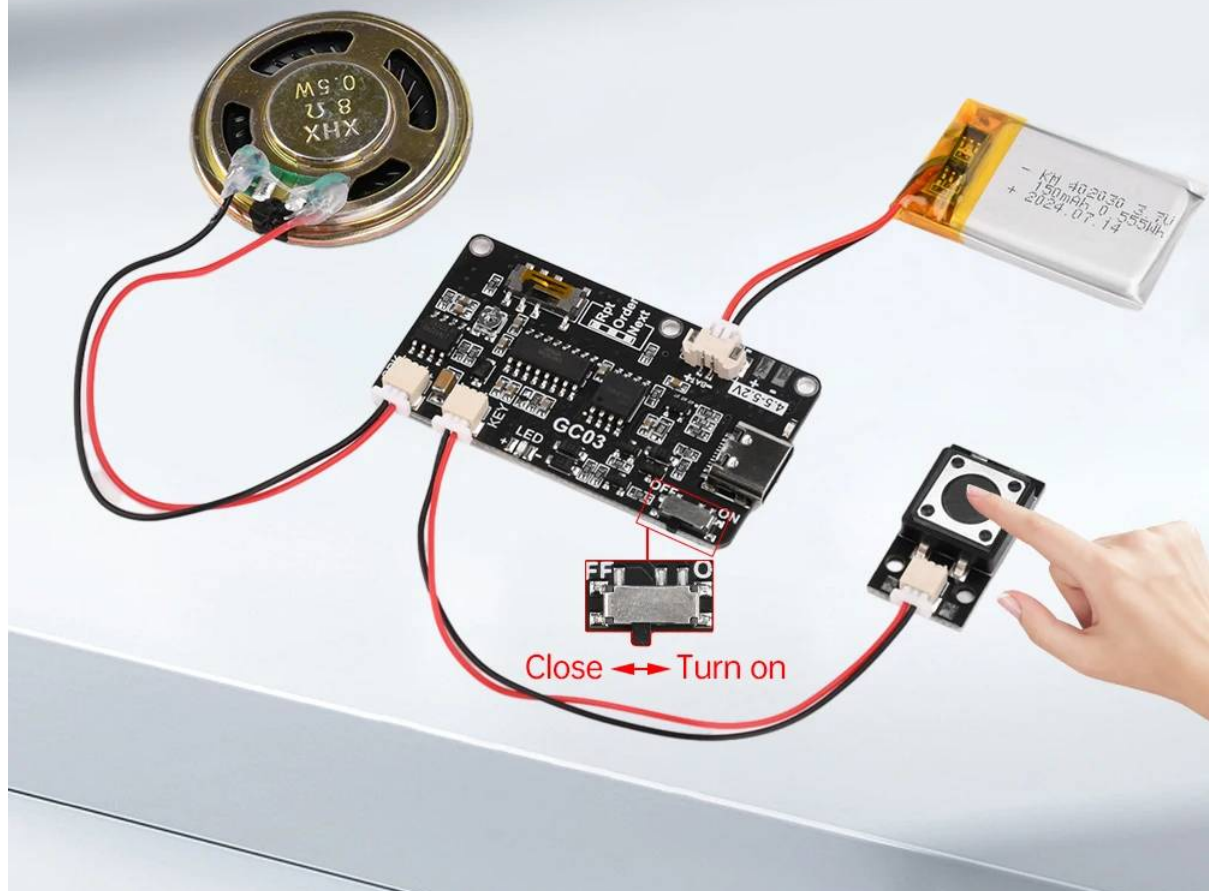
Volume adjustable

Turn clockwise to increase the volume, turn counterclockwise to decrease the volume, use a screwdriver to adjust the volume.

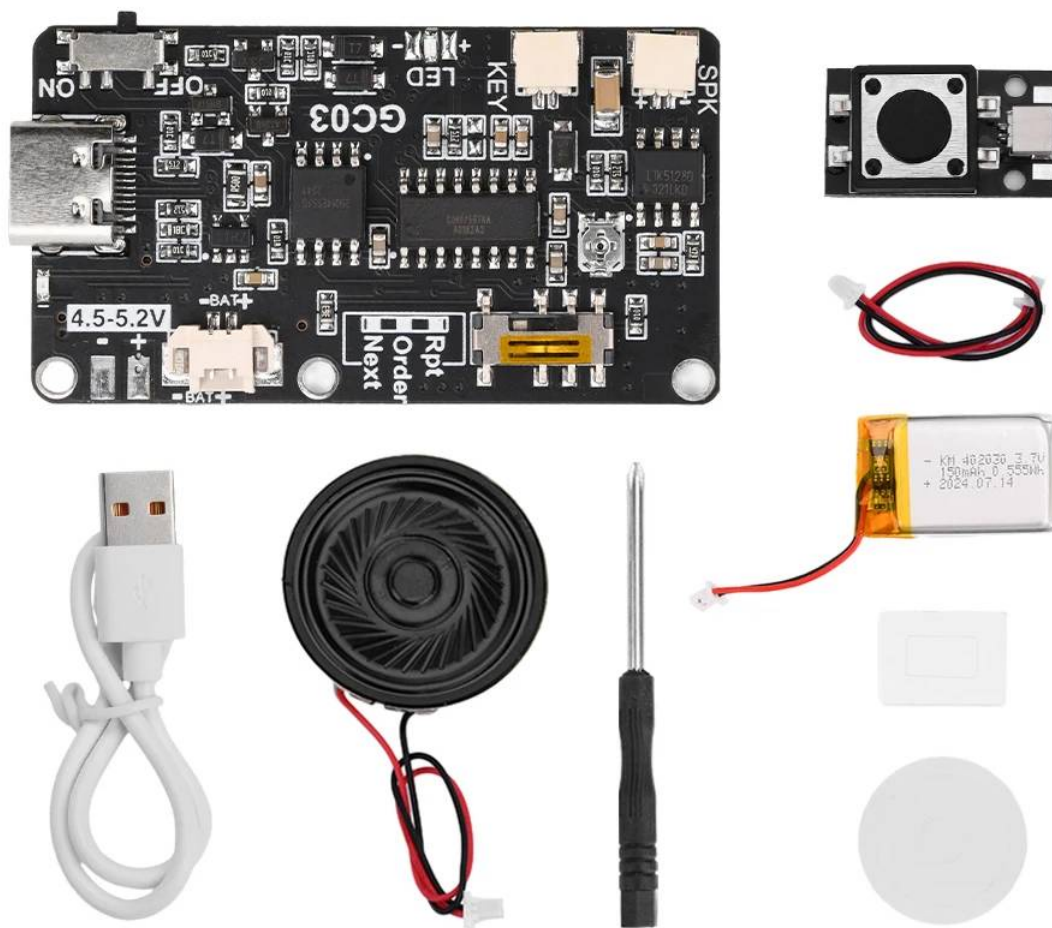


Simplicity of operator

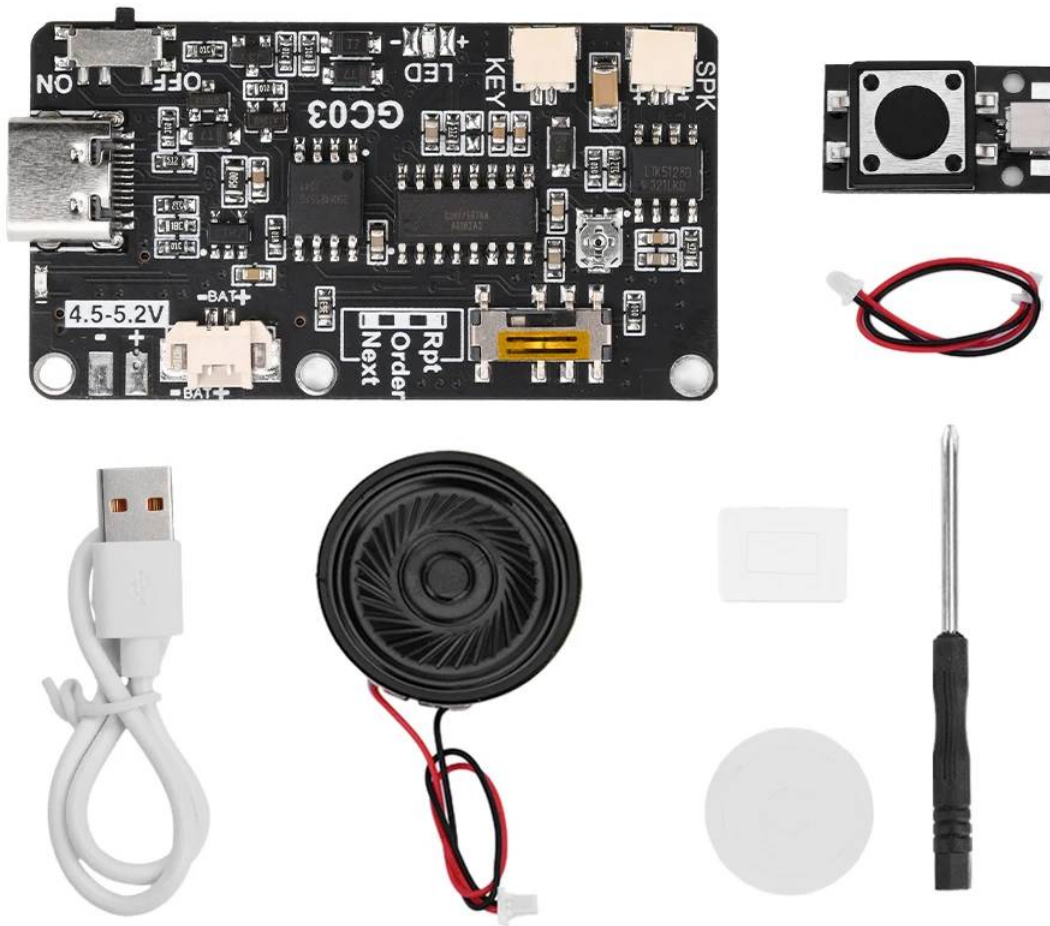
Turn on the power switch and press the button to start playing.



External batteries delivered

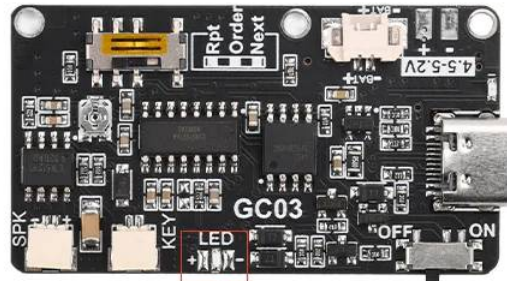
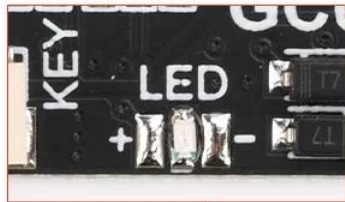


Shipped without batteries



Can add ambience lights

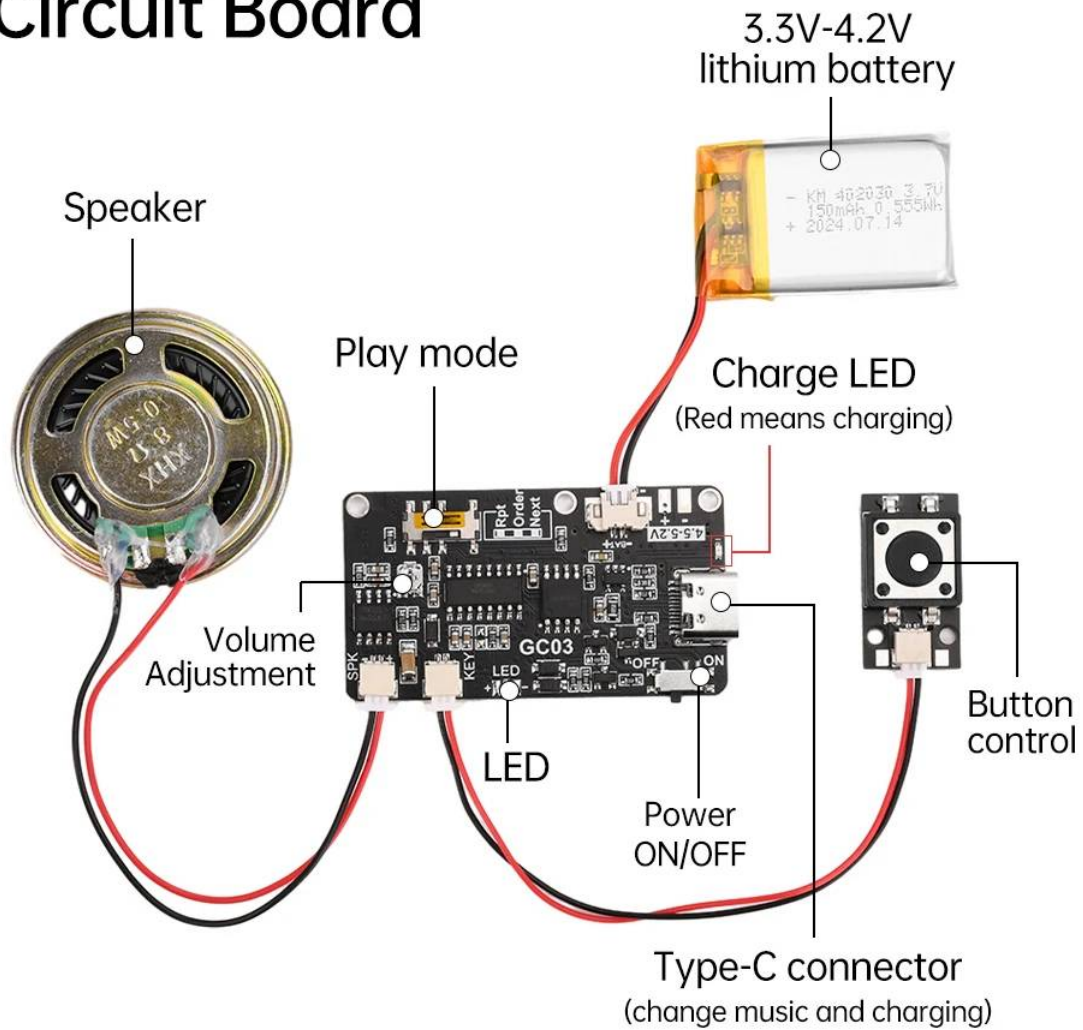
Can increase the atmosphere lamp welding according to the shown pad
(Note the positive and negative poles)



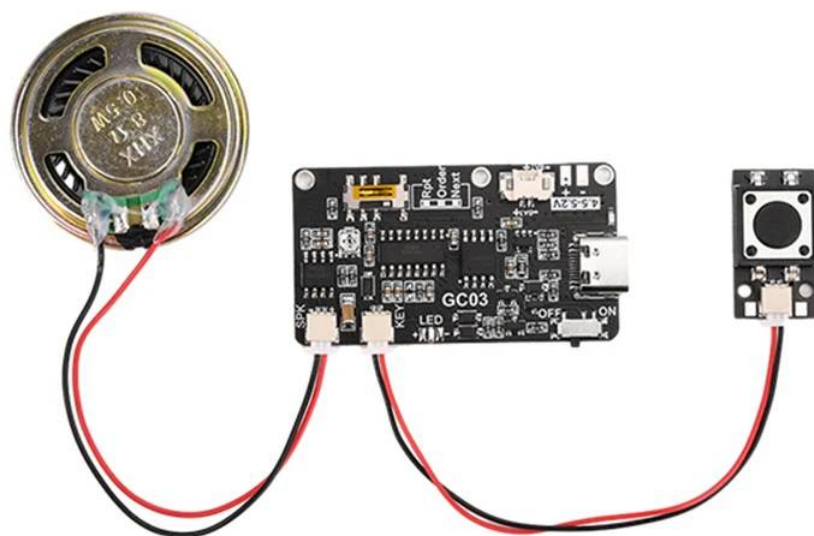
Ambient light welding effect



Circuit Board



Product Parameters



Supply voltage: 4.2-5.2V

Power supply interface: TYPE-C (5V power supply/audio download interface)

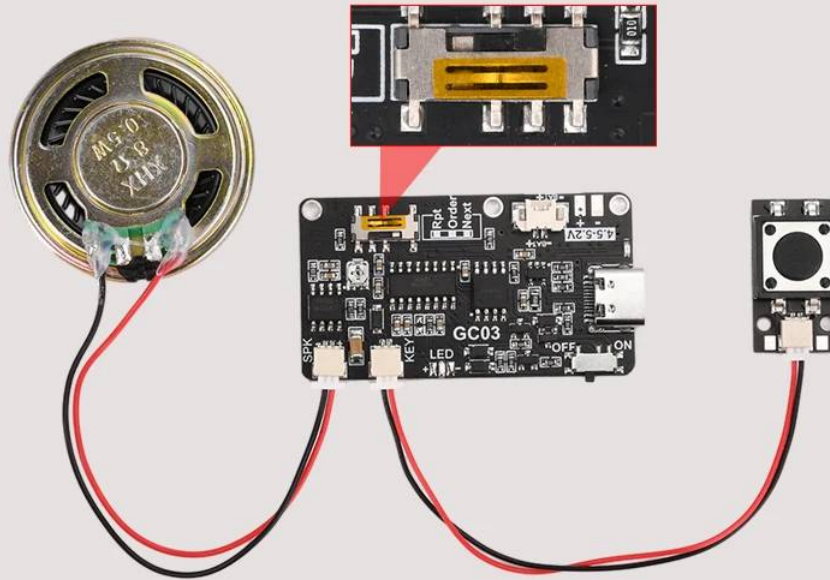
Motherboard size: 49mm*27mm

Horn size: 36mm diameter button

Size: 23mm*13mm

Note: Can increase the atmosphere lamp, according to the screen on the board welding pad, pay attention to the positive and negative poles.

Set play mode



Dial position	Playback mode	Description
	Loop Play	Press the button once to cycle through the stored music from the beginning, and press the button again to stop playback.
	No loop	Press the button once to play the stored music from the beginning once and then stop, and press the button again to stop playing during playback
	Play Next Play	Press the button once to play the next song, stop after playing the music; press the button during playback to switch to the next song playback

Applications



DIY gifts / Greeting cards / Toys / Photo albums

Playback Modes of Product B:

Magnet-Approach Playback Version:

1. Loop Playback: When the magnet approaches, it starts to play the stored music and plays all the music in a loop all the time. When the magnet leaves during playback, it stops playback immediately.
2. Non-loop Playback: When the magnet approaches, it starts to play the stored music and stops after playing all the music once. When the magnet leaves during playback, it stops playback immediately.
3. Next Track Playback: When the magnet approaches, it starts to play the next track and stops after playing it. When the magnet leaves during playback, it stops playback immediately.

Magnet-Away Playback Version:

1. Loop Playback: When the magnet leaves, it starts to play the stored music and plays all the music in a loop all the time. When the magnet approaches during playback, it stops playback immediately.
2. Non-loop Playback: When the magnet leaves, it starts to play the stored music and stops after playing all the music once. When the magnet approaches during playback, it stops playback immediately.
3. Next Track Playback: When the magnet leaves, it starts to play the next track and stops after playing it. When the magnet approaches during playback, it stops playback immediately.

Installation Position Instructions for Magnets and Magnetic Control Heads:

The magnet should be installed directly above the side of the magnetic control head with components. The induction is effective within 1 centimeter of the magnet. The magnetic field can penetrate non-metallic items such as paper and glass panels. There should be no metal near the magnet and the magnetic control switch!

Product List:

A:

- 1 * Greeting Card Movement Module
- 1 * Speaker
- 1 * Button
- 1 * Power Cord
- 1 * Screwdriver
- 1 * Adhesive Backing
- 1 * Battery (depending on the purchase option whether it is included or not)

B:

- 1 * Module
- 1 * Speaker

1 * Switch Module

1 * Download Cable

1 * Screwdriver

1 * Adhesive Backing

1 * Magnet