Manuals+ — User Manuals Simplified.

Stemedu FZ4523A Sound Recordable Module Button Control Programmable Instruction Manual

Contents

Stemedu FZ4523A Sound Recordable Module Button Control Programmable

Packing List

35mm

32mm

31mm

100cm

23mm

13mm

14.5mm

63mm

42mm

20mm
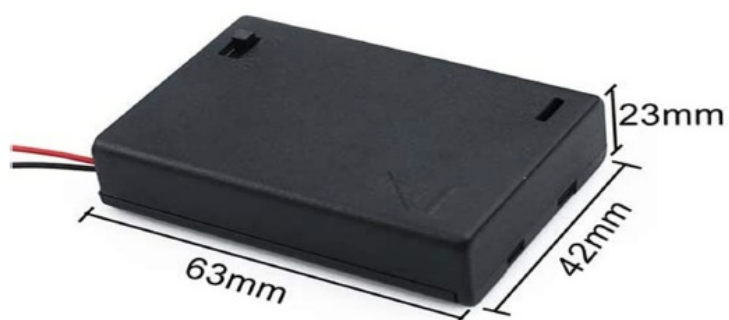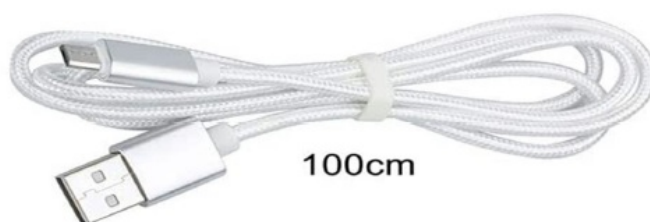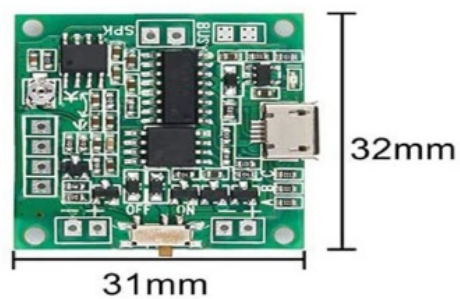
Battery Box with ON/OFF Switch
Requires 3 x AA   (not included)

Play Button   Speaker

Supports all Windows systems and supports IOS systems

For Windows system: turns on the "computer" and finds the removable disk (U disk), the default format is FAT under Windows systems. CLICK the removable disk, DELETE the pre-stored Chinese song, PASTE the song files to the disk. (If you have many sound files, it will beplayed in sequence)

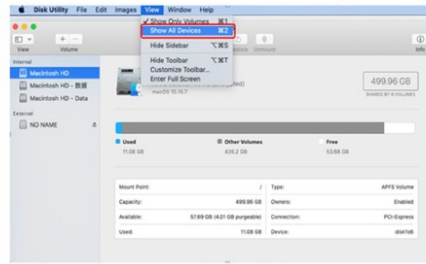DVD   DVDVI   (G:)

Drive (H:)
1.07 MB   .:   3.96 MB

For IOS systems: it must be formatted for the first time before use, formatting steps are as follows:

1. Open drive

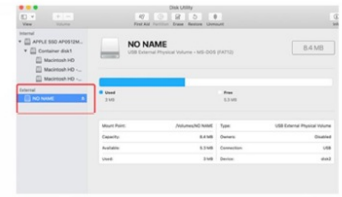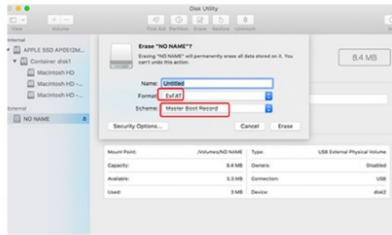**2. Select "View" >**
"Show All Devices" in the upper left corner

3. Select the disk to format

5. Format: Select "ExFAT", Scheme: select "Master Boot Record" option

4. Select erase

急救　抹掉　分区　RAID　恢复

Open Disk Utility

Disk Utility

View   Volume   First Aid Partition Erase Restore Unmount   Info

Internal

Macintosh HD
Macintosh HD - 数据
Macintosh HD - Data

External

NO NAME

Macintosh HD
APFS Volume • APFS (Encrypted)
macOS 10.15.7

499.96 GB
SHARED BY 6 VOLUMES

● Used   ● Other Volumes   ○ Free
11.08 GB   435.2 GB   53.69 GB

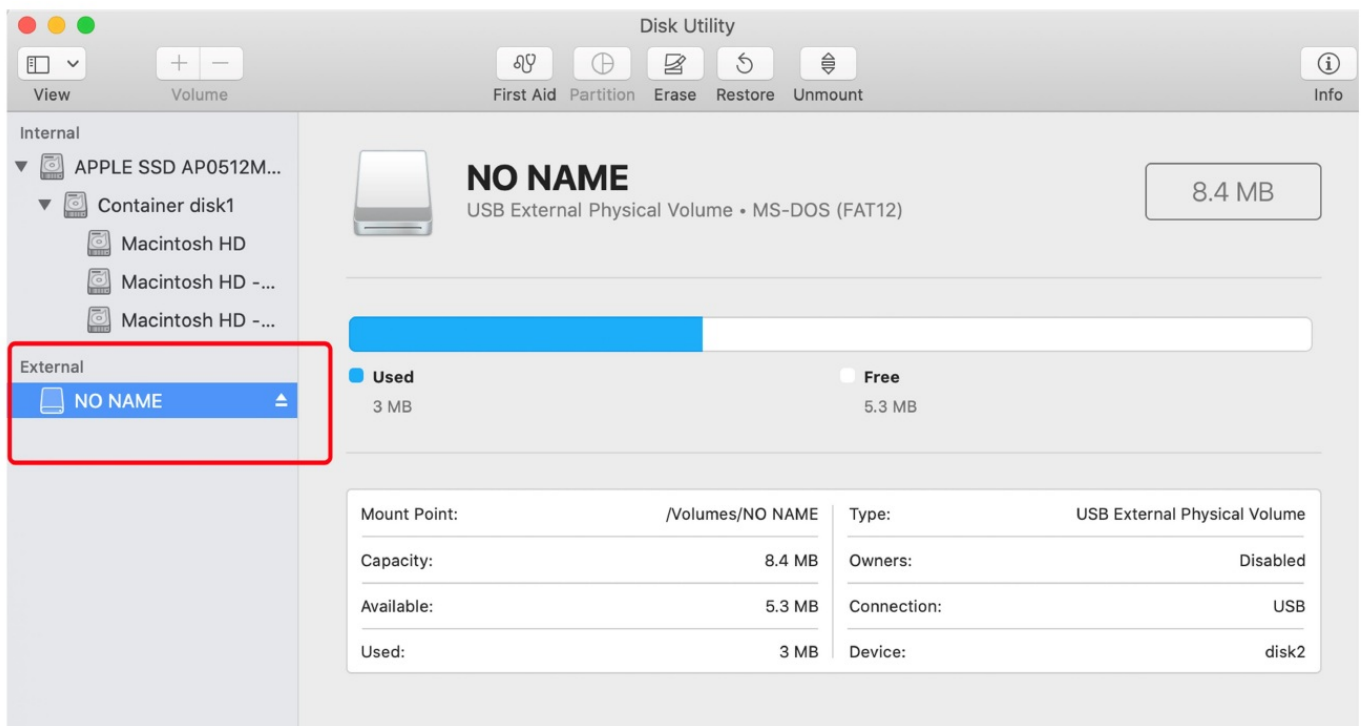| Mount Point:	/	Type:	APFS Volume
Capacity:	499.96 GB	Owners:	Enabled
Available:	57.69 GB (4.01 GB purgeable)	Connection:	PCI-Express
Used:	11.08 GB	Device:	disk1s6

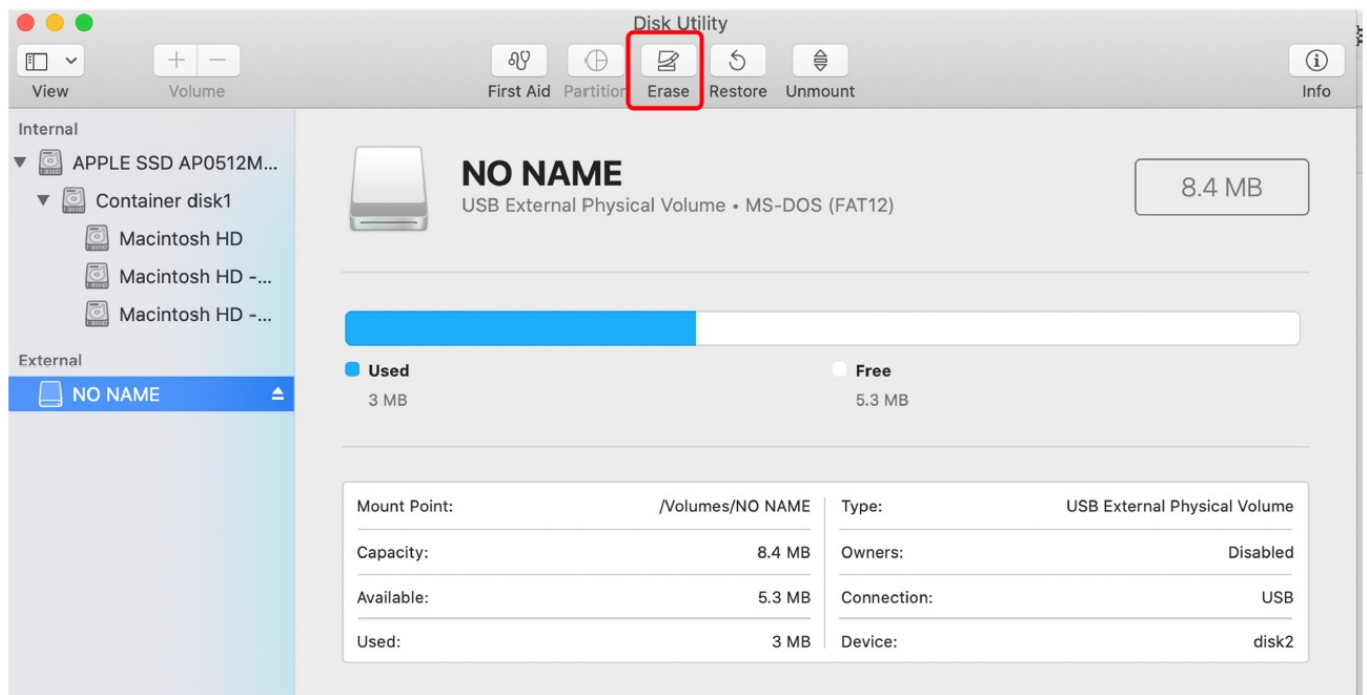**Click View-show all devices**

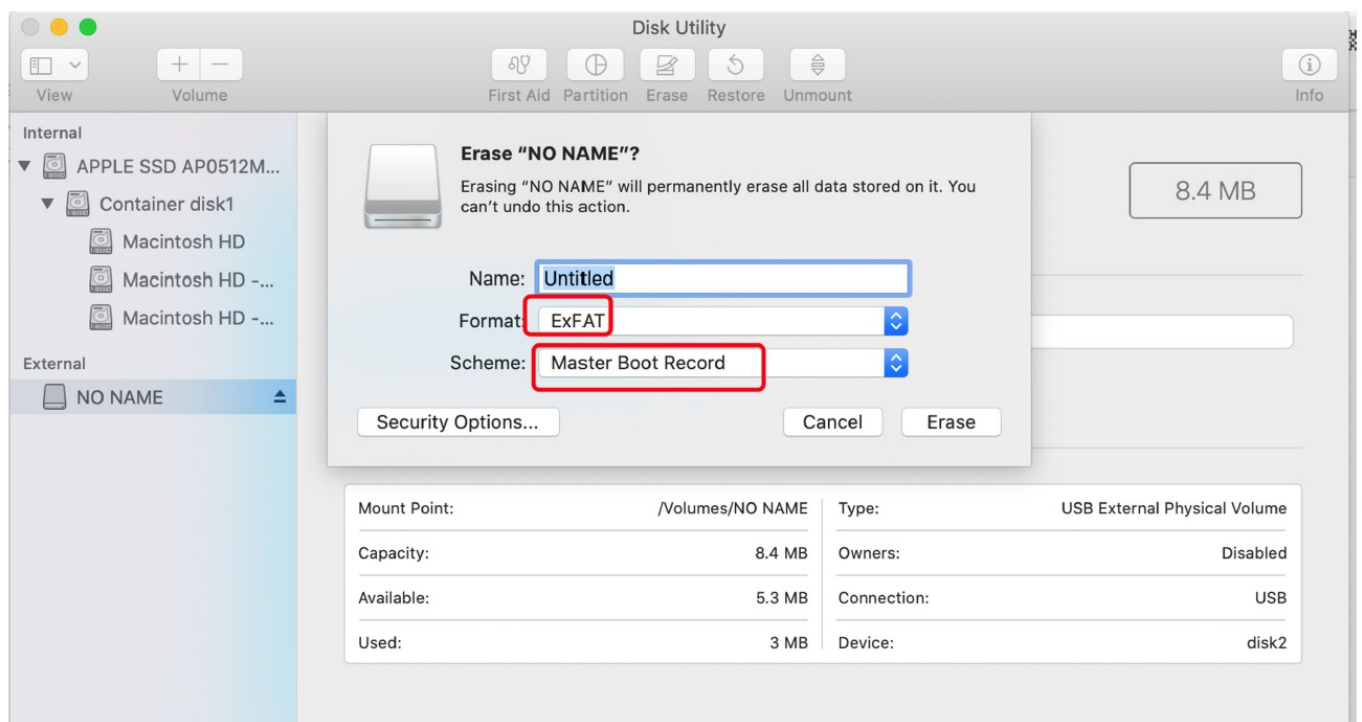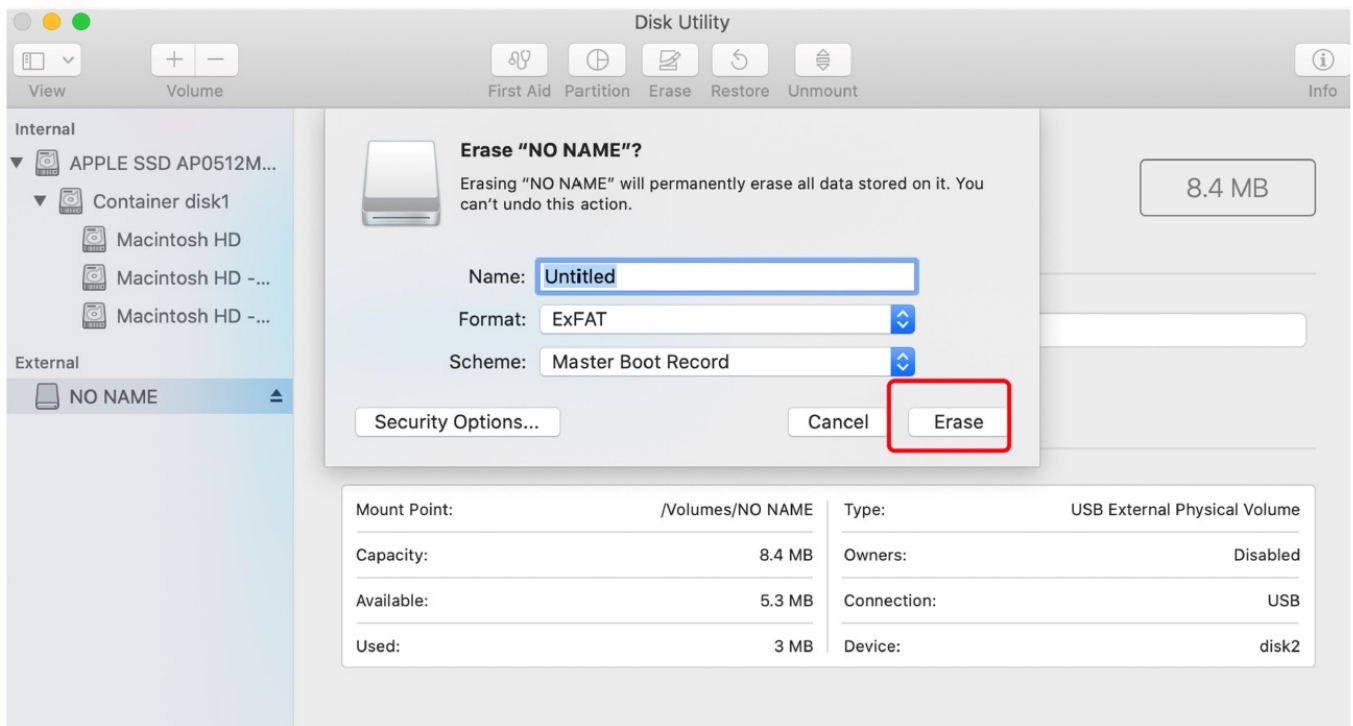**Choose the correct disk of the recording module**

Click erase

Format: choose ExFAT

Scheme: choose Master Boot Record
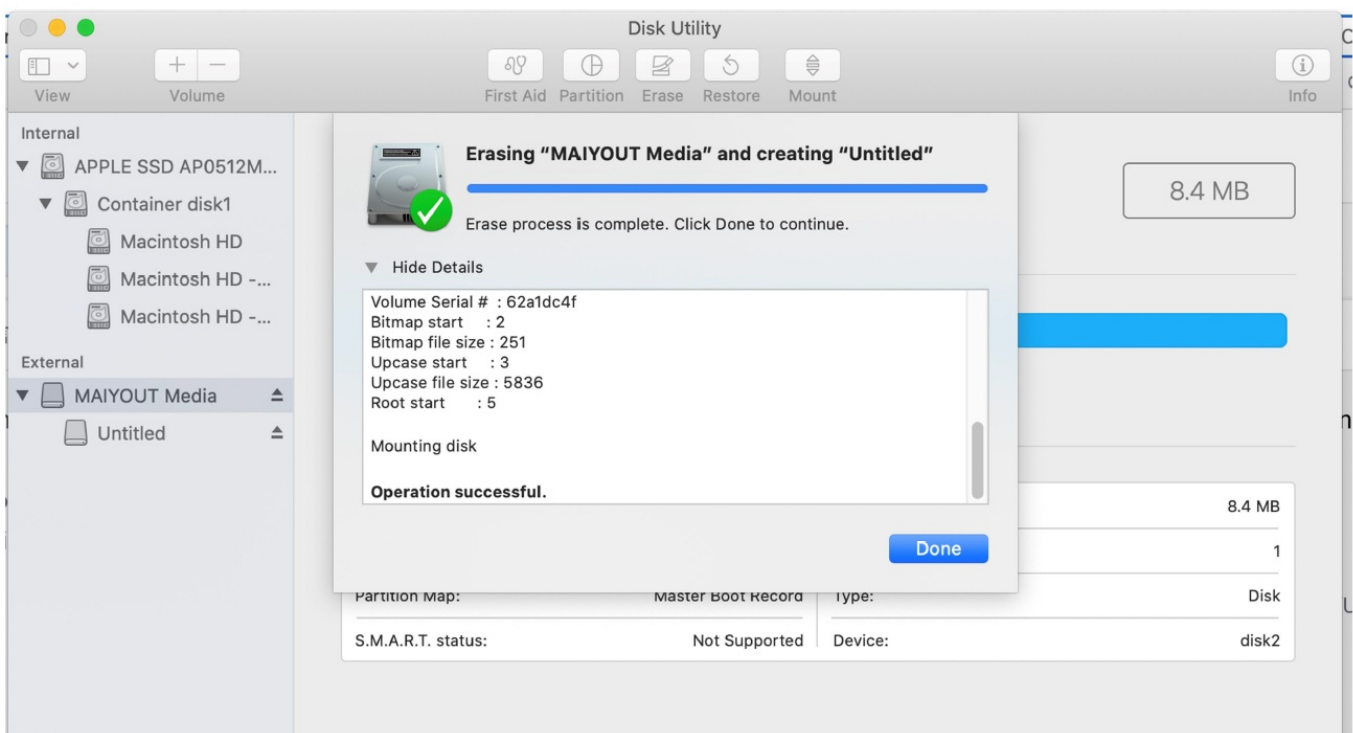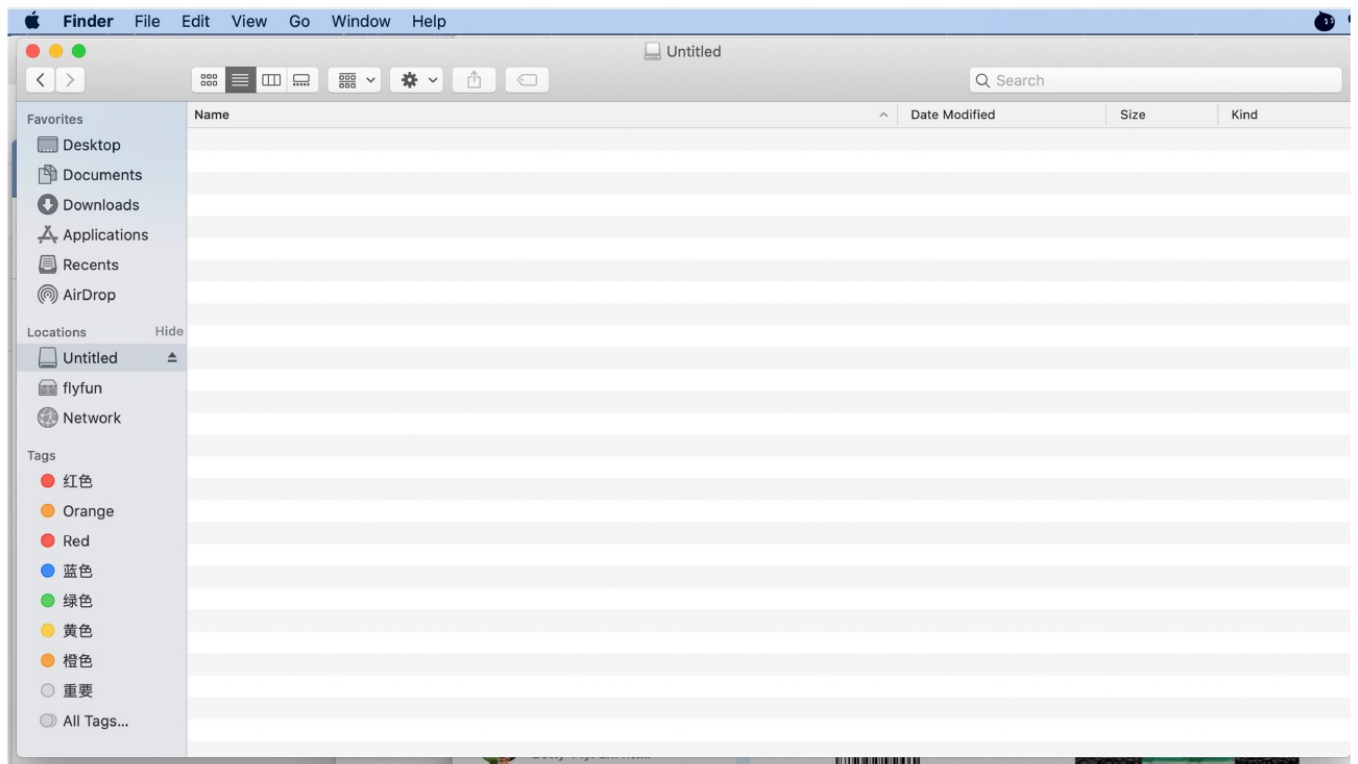

Click Erase

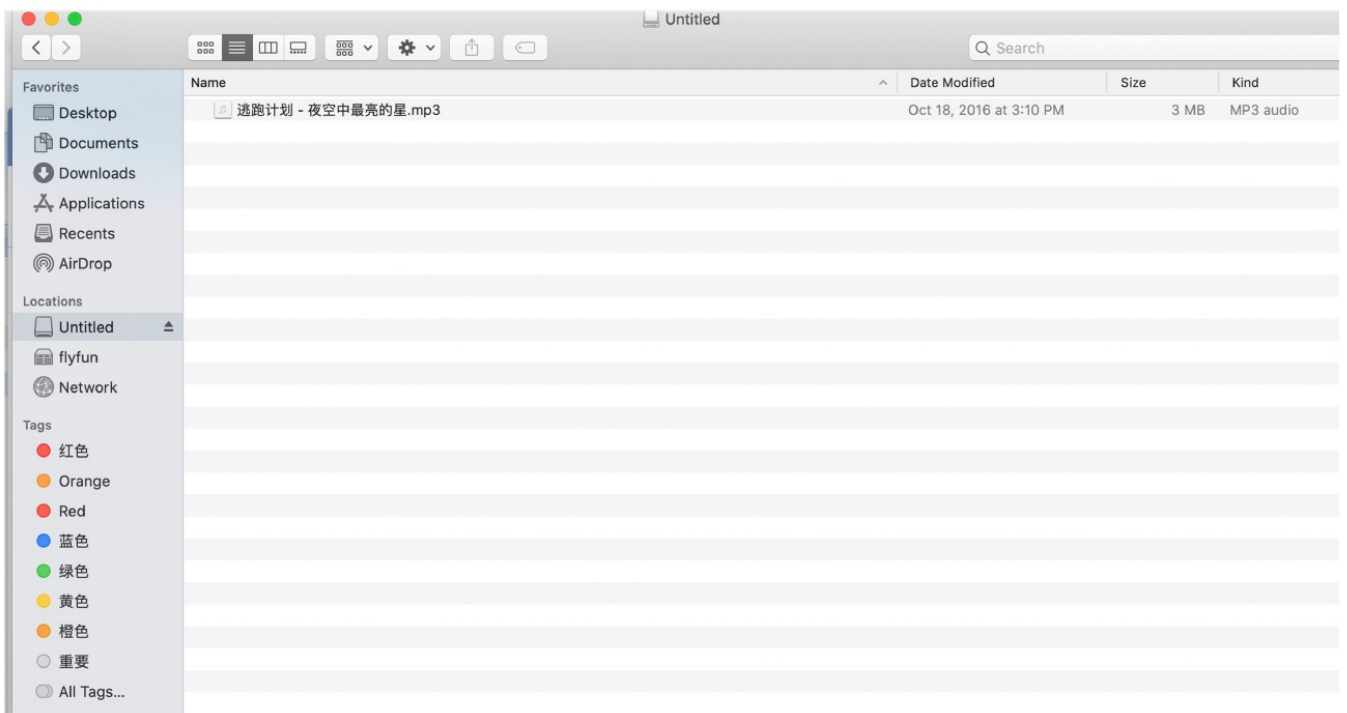**It will take a few minutes, when it shows: Operation successful. The disk will show up**
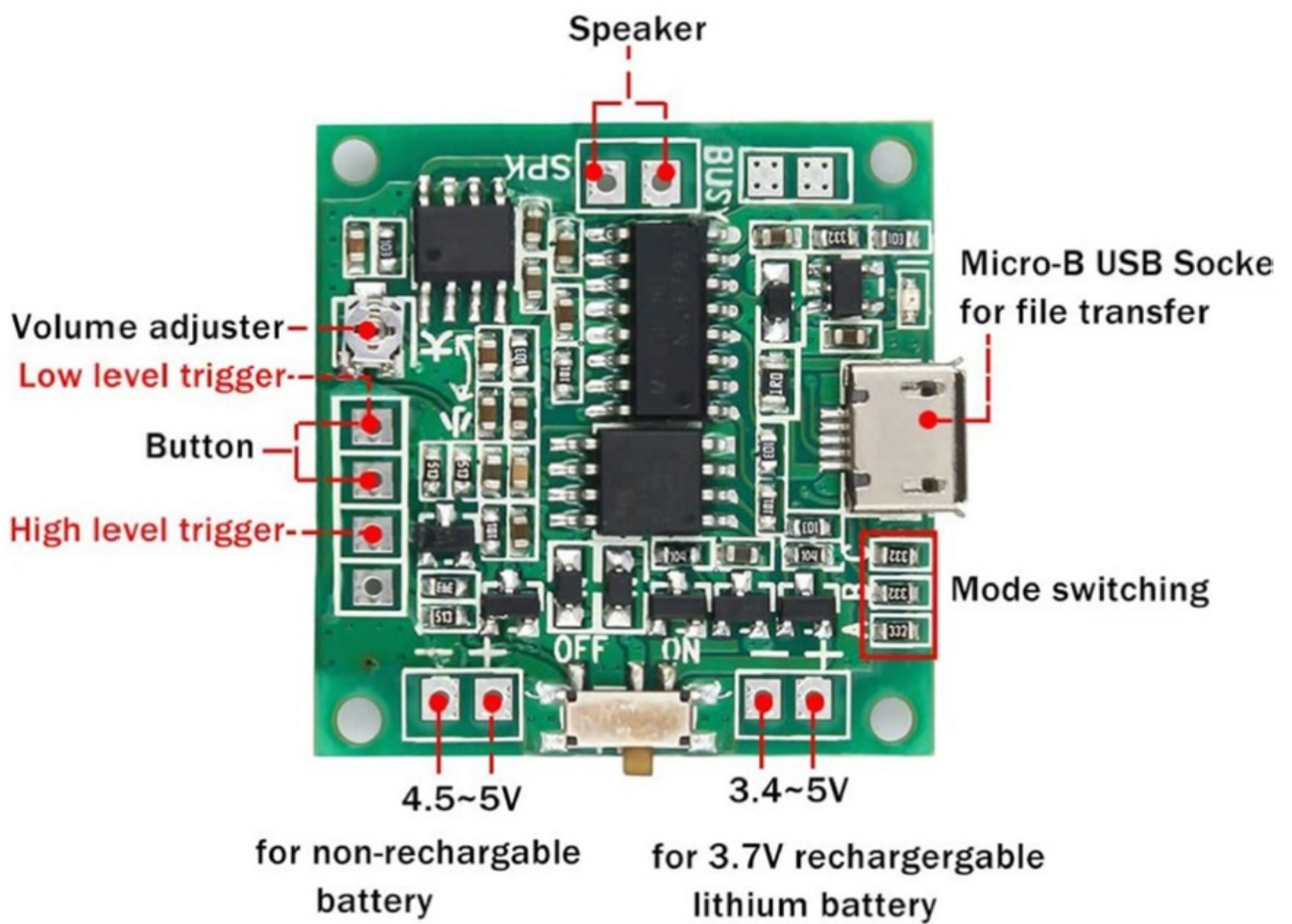

Open Application-United disk
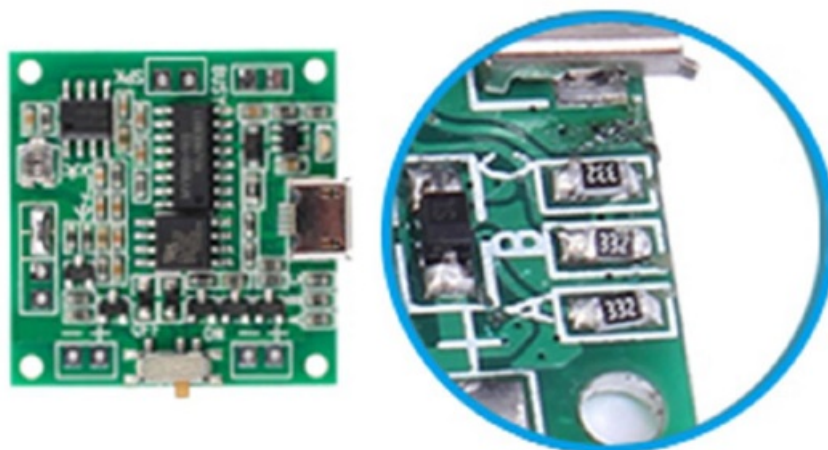
Copy MP3 song to the disk

Mode Switching

This item comes with the button and default mode: 000.
You can change to different modes by adjusting the 3.3K resistors.
(For the resistor, you need a soldering iron to take the resistor away)

A	B	C	Button Control	TTL Control
0	0	0	It will play the music once you press the button. If you press the button again during playing, it will stop immediately.	It will play the music once it receive a trigger signal(H/L level or pulse). If you give signal again during playing, it will stop immediately.
0	0	1	You need to hold down the button to play the music. It will stop once you release the button.	Keep giving trigger signal to play the music. It will stop once the signal disappears.
0	1	0	You need to hold down the button to play the music. It will cycle again and again if you keep holding. It will stop once you release the button.	Keep giving trigger signal to play the music. It will cycle again and again if the signal keep providing. It will stop once the signal disappears.
0	1	1	It will play the music once you press the button. If you press the button again during playing, it will replay from the beginning.	It will play the music once it receive a trigger signal. If you give the trigger signal again during playing, it will replay from the beginning.
1	0	0	It will play the music once you press the button. The button cannot be used during playing. It is available after the music stops.	It will play the music once it receives a trigger signal. It won't do anything if it receive trigger signal during playing.
1	0	1	It will play the music when you press the button and keep cycling before your second press.	It will play the music when it receives the trigger signal and keep cycling before it receive the signal again.
1	1	0	It will play the music once you press the button. The button cannot be used during playing. It is available after the music stops. If the time you hold down the button is longer than the time of the song, the module will begin to cycle. You can only put one song into it under this mode.	It will play the music when it receives the trigger signal. It won't do anything if it receive trigger signal during playing. If the time of the signal is longer than the time of the song, the module will begin to cycle. You can only put one song into it under this mode.

Any other questions, please feel free to contact me.
Also, for bulk purchases, please contact me for the best price.
Various modules can be customized

Thank you.
Mia

Documents / Resources

Stemedu FZ4523A Sound Recordable Module Button Control Programmable [pdf] Instruction Manual
FZ4523A Sound Recordable Module Button Control Programmable, FZ4523A, Sound Recordable Module Button Control Programmable, Recordable Module Button Control Programmable, Module Button Control Programmable, Button Control Programmable, Control Programmable, Programmable

References

- **User Manual**