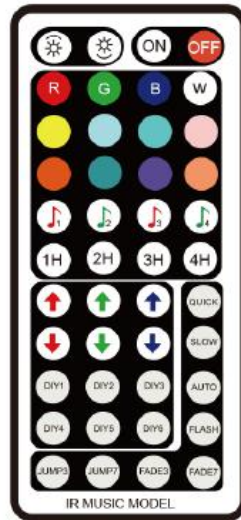


LED STRIP LIGHTS



User Manual

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-2-

English

Product Parameters

- ◆ Model NO : QZYL-Ledstrips-
- ◆ LED Type: 5050 RGB
- ◆ Input Voltage of Adapter: AC 100V-240V
- ◆ Remote Distance: within
- ◆ Working Temperature: -20℃ ~+45℃
- ◆ Beam Angle: 120°
- ◆ Width of Strip Light: 1cm
- ◆ Length of Strip Light:
- ◆ Whether it's cuttable: Yes

Remote Control Mode

1. Turn off
2. Turn on
3. Adjust the brightness levels of the 12 static colors brightness levels from bright to dim (8 levels)
4. Adjust the 12 static colors brightness levels from dim to bright (8 levels)
5. 12 Static Colors
6. The strengthen and weakening key of Red, Green and Blue, works under DIY Mode, Invalid by other mode
7. Press DIY1, then press (the arrow key of Red, Green and Blue) to adjust color preferences, then press any other keys to save automatically, DIY2- DIY empathy operation
8. When lights on, press these keys to let color changed gradually according to the music rhythm.

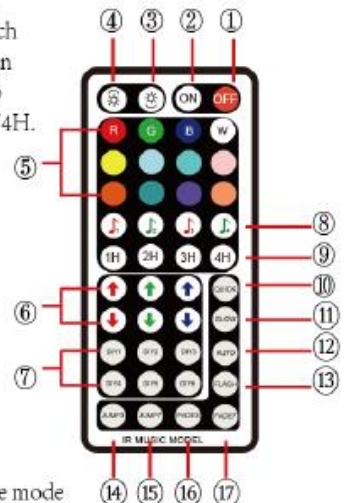
-3-

English

9. Timing function; when the light strip is turned on, press the timing function keys, the light strip will flash once, which means that the timing function is activated, and the light strip will turn off after 1H/2H/3H/4H.

10. Under the modes: JUMP3, JUMP7, FADE3, FADE7, FLASH, AUTO, can speed up the change (8 levels)
11. Under the modes: JUMP3, JUMP7, FADE3, FADE7, FLASH, AUTO, can slow down the change (8 levels)
12. JUMP3, JUMP7, FADE3, FADE7 and FLASH mode automatically cycle

13. Turn on the white light strobe mode
14. JUMP3: 3 colors jump change
15. JUMP7: 7 colors jump change
16. FADE3: 3 colors gradient change
17. FADE7: 7 colors gradient change



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APP Mode

This APP requires minimum Phone system: Android 4.3 or iOS 8.0. No limit for mobile phone configuration. You can download APP by scanning QR codes on iOS or Android systems. Use Apps with scanning function such as browser to scan the QR code. Open the strip lights control APP, you can Connect multiple LED strips.



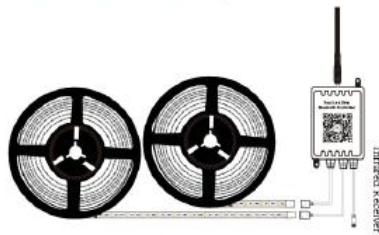
WARNING

- * DO NOT IMMERSE IN FIRE
- * CHILDREN UNDER THE AGE OF 16 SHOULD USE THIS PRODUCT UNDER ADULT SUPERVISION.

APP Notes :

Please note one time only connect one apps, or they will not be connected normally

How to Connect Them Correctly?

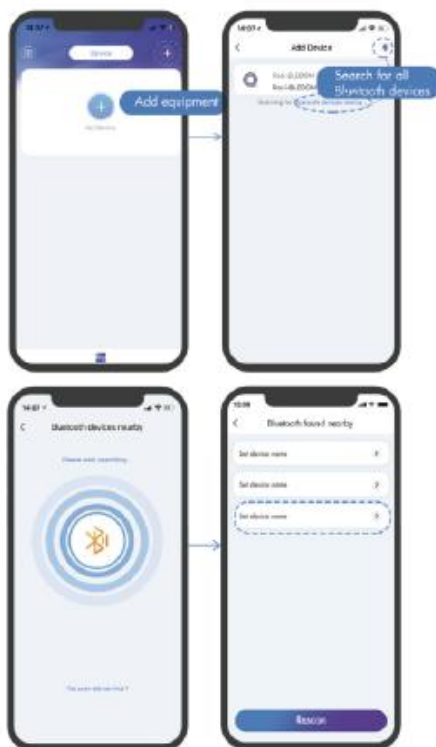


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How to use the Bluetooth APP?

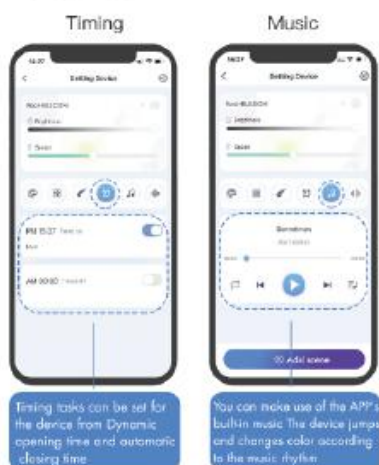


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Bluetooth APP use directions



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1. Download and Open the "RociLife" app.
2. Make sure your phone's Bluetooth is open, and register a RociLife account.
3. Click "+" to search the device, and select the Roci-BLEDOM to connect.
4. You can choose the RGB color/Brightness to control the led light color and brightness.

Common Troubleshooting

* The controller was connected the power, but not light up

1. Check the input power supply: please use the power adapter that we equipped or other adapters with the same specification as ours. The input voltage must meet the voltage requirement of the strip lights. When the input voltage is lower than requirement, the strip lights will not be turn on, while higher voltage may damage the circuit. The output power of the adapter (KW value) must equals to, or higher than the power of the LED strip lights.
2. Check whether the connector is connected correctly with the strip lights. Make sure each interface is connected correctly.
3. Check whether the remote control is open.

Attentions

- ① The arrows must be aligned, otherwise will not work.
- ② Remote control must be aligned to the Infrared Receiver of the controller.
- ③ The led strip lights must be connected correctly based on installation guide.
- ④ The light strips are not waterproof and are suitable for indoor uses.
- ⑤ Make sure the surface you are going to paste strip is clean and dry.

FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

RF Exposure Information

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.