

240x95mm

RGB SMART LED
STRIP LIGHT KIT



Download App

Product overview

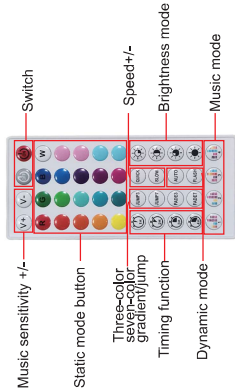
Package contents

- LED strip
- 44-key infrared remote controller (with CR2025 battery)
- Bluetooth control box
- Power adapter
- Operating instructions
- Mounting accessories



Tips the arrows must be aligned, otherwise will not work

44 key remote control



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 the same specification adapter as ours . The input voltage must meet the voltage required by the lamp. When the input voltage is too low, the lamp will not be light, and the high voltage may damage the circuit. The output power of the adapter (KW value) must be equal to or greater than the power of the LED lamp belt.
 2. Check whether the controller and the lamp are connected correctly, Make sure each interface is connected correctly.
 3. Check whether the remote control is open.
- LED light up, but the remote control does not work or can't control LED light belts
1. Check whether the insulation sheet is removed from the remote control
 2. Make sure the battery on the remote control is installed correctly
 3. Ensure that is being used within 8 meters and aligned to the infrared receiver of the controller.
 4. Try to replace the battery

Attentions:
Lamp belt must be used under 24V
Remote control must be aligned to the Infrared Receiver of the controllers
The lamp belt must be connected correctly as showed method

CB12 A44G Key Description	Functional Specifications
	Power on press some buttons to start
	Shut down Press this key to turn off
	Music sensitivity adjustment key When it is in music mode, you can control it by pressing "V+" or "V-". When it is in music mode, you can control it by pressing "V+" or "V-" to reduce the sensitivity of the sounds.
	Static mode button quickly select the static mode.
	Timing function This button can quickly select the scheduled shutdown, 1 hour 2 hours 3 hours 4 hours
	Brightness mode This button can quickly adjust the brightness, respectively 25% 50% 75% 100%.
	QUICK KEY Press this key to speed up the mode
	SLOW KEY Press this key to slow down the mode
	AUTO This button can realize cyclic modes. Press this button to achieve the effect of white light strobe mode
	FLASH White light strobe button Press this button to achieve the effect of white light strobe mode
	FADE7 Dynamic mode buttons Press this key to achieve 7-color gradient mode effect
	FADE3 Dynamic mode buttons Press this button to achieve 3-color gradient mode effect
	JUMP7 Dynamic mode buttons Press this button to achieve the effect of jump mode effect
	JUMP3 Dynamic mode buttons Press this button to achieve the three-color jump mode effect
	4 music mode switch



WARNING

DO NOT IMMERSE IN WATER

DO NOT IMMERSE IN FIRE

CHILDREN UNDER THE AGE

OF 16 SHOULD USE THIS

PRODUCT UNDER ADULT

SUPERVISION.

If you have any question after receiving the products, please contact our customer service, we will reply to you within 24 hours.



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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.

To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20 cm between the radiator and your body, and fully supported by the operating and installation configurations of the transmitter and its antenna(s).