GUANGZHOU
**5050RGB
Bluetooth
LED Slide
Light with
Controller**

Guangzhou 5050RGB Bluetooth LED Slide Light with Controller Instruction Manual

Contents

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Guangzhou 5050RGB Bluetooth LED Slide Light with Controller

Product Information

Specifications

- **Compliance:** Part 15 of the FCC Rules
- **Interference** Conditions: Must not cause harmful interference; must accept any received interference
- **RF Exposure Evaluation:** Meets general RF exposure requirements
- **Usage:** Portable exposure condition without restriction

Product Usage Instructions

Compliance and Operation

- This device complies with Part 15 of the FCC Rules. When using the product, ensure it does not cause harmful interference and can accept any interference received.

Warning on Modifications

- Any changes or modifications not expressly approved by the responsible party for compliance could void the user's authority to operate the equipment. Do not make unauthorized modifications to the device.

RF Exposure and Usage

- The device has been evaluated to meet general RF exposure requirements. It can be used in portable exposure conditions without any restrictions. Ensure proper handling and use by the safety guidelines provided.

Parameter Description

1. **Input voltage:** 5V□ 12V□ 24V□
2. The app supports Android 4.4 and above and iOS 11.0 or above
    - **Attention:** Please ensure that the input power supply matches the voltage of the light strip used. Using the wrong input power supply may cause damage to the controller or light strip.

The APP
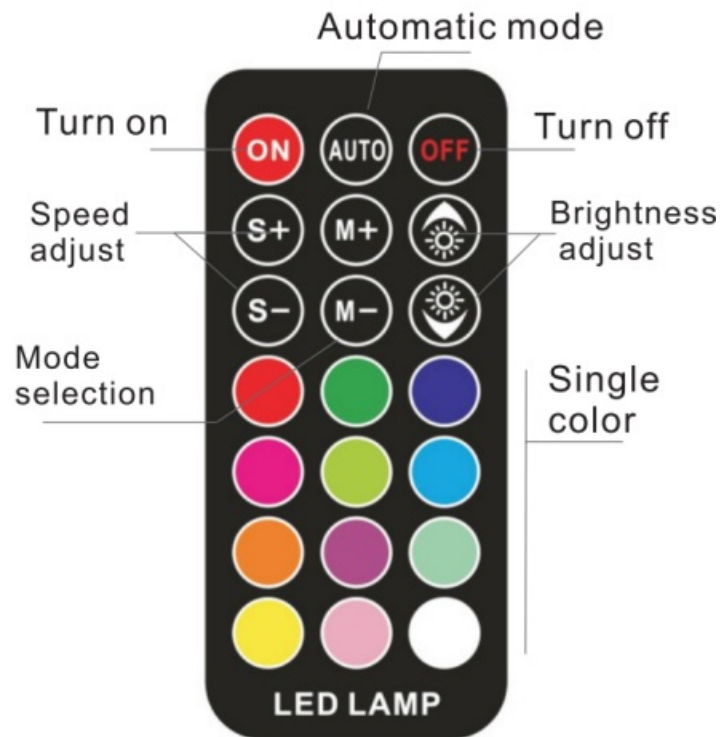

(Control APP)

APP control main interface

1. Please search for 'LED LAMP' or scan the QR code on the right to download and install it on the phone, Control APP

2. Open the Bluetooth function of the phone according to the APP prompt and allow relevant access permissions.
3. Open the app to add and connect light strip devices,
    - The main interface of the app has a detailed video introduction to the functions used.

Wireless remote control

Before using the remote control for the first time, it is necessary to pair and lock it with the light strip (when the light strip is powered on, press and hold the ON or OFF button for more than 2 seconds to pair and lock it with the light strip, achieving one-on-one control and avoiding interference!)

RF wireless remote control

Matters attention

1. If the app cannot connect to the light strip, please check if the Bluetooth function of the phone is turned on and if the light strip is being connected to another phone. The app can be restarted or the restart light can be tested with compensation.
2. Please pair and lock again when replacing the new remote control. If the remote control cannot be used, please try pressing the on button for more than 2 seconds to pair again.
3. Please replace the remote control battery if the distance becomes shorter.
4. Long press and hold the remote control AUTO key to enter the adjustment of the light strip pixel points. At this time, the light bar displays white light. Use M+, M – to adjust the number of pixel points, and any key to exit the adjustment.
5. If adjusting pixel points using the settings in the app, please make sure to choose the correct RGB order first!

APP+remote control-start scanning+steering

- Driving 210 kinds of phantom color mode or 7 kinds of monochrome constant light mode + custom 8 kinds of monochrome streaming light effect + music mode + voice control mode, Shaker can not be installed.

- All other 13 and 13 onward Ford models will fit.

FCC

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

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, under 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 per 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.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment
The device has been evaluated to meet the general RF exposure requirement, the device can be used in portable exposure condition without restriction.

Frequently Asked Questions

- **Q: Can I modify the device without approval?**
    - **A:** No, any changes or modifications not expressly approved by the responsible party for compliance could void your authority to operate the equipment.
- **Q: Is there a restriction on using the device in portable exposure conditions?**
    - **A:** The device can be used in portable exposure conditions without any restrictions, as it has been evaluated to meet general RF exposure requirements.

Documents / Resources

Guangzhou 5050RGB Bluetooth LED Slide Light with Controller [pdf] Instruction Manual 2BNTY-5050RGB, 2BNTY5050RGB, 5050rgb, 5050RGB Bluetooth LED Slide Light with Controller, 5050RGB, Bluetooth LED Slide Light with Controller, LED Slide Light with Controller, Slide Light with Controller, Light with Controller, Controller, Light

References

- [**User Manual**](#)