

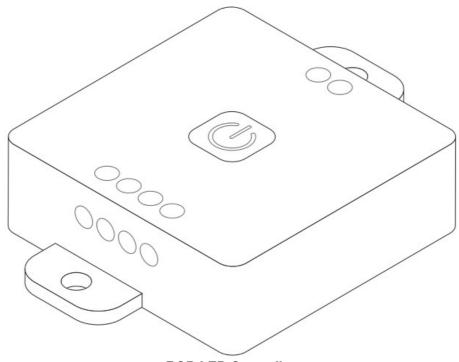
Banlanxin SP638E Bluetooth RF Music Addressable RGB LED Controller Instructions

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SP638E Bluetooth RF Music Addressable



RGB LED Controller Instructions









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Contro

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Brief

SPI three-channel addressable RGB LED controller, with unique dynamic, music and DIY effects to meet your lighting and ambiance needs.

Features:

- 1. Support App control, 2.4G touch remote control and 2.4G touch 86-type control panel;
- 2. Support up to 600 single-wire RZ RGB LED driver ICs;
- 3. Built-in a variety of music and dynamic effects, support effects pause, multi-parameter adjustable;
- 4. Capture music through the phone microphone, player streamer and on-board microphone;
- 5. Support effect collection;
- 6. support DIY effects;
- 7. With a variety of ON/OFF animation effects;
- 8. With sequential channel calibration and ON/OFF timer functions;
- 9. Support OTA firmware upgrade.

APP



https://download.ledhue.com/page/scenex/

- 1. SP638E supports App control for iOS and Android devices.
- 2. Apple devices require iOS 10.0 or higher, and Android devices require Android 4.4 or higher.
- 3. You can search "BanlanX"in App Store or Google Play to find the APP, or scan the QR code to download and install

Operations

- Open the App, click the icon in the top right corner of the home page to add device;
- Click the icon in the upper right corner of the App to enter the settings page, where you can modify the device name, set the timings, set the on/off effect, OTA firmware upgrade, etc.

Work With 2.4G Touch Remote Control

The 2.4G touch remote control models (RB3 and RC3) matched with SP638E are as follows:

- Support one-to-many control, one remote control can control multiple controllers.
- Support many-to-one control, each controller can bind up to 5 remote controls.
- Support unified control and 4-zones control.

NOTE For more information refer to "2.4G Touch Remote Control Instructions"

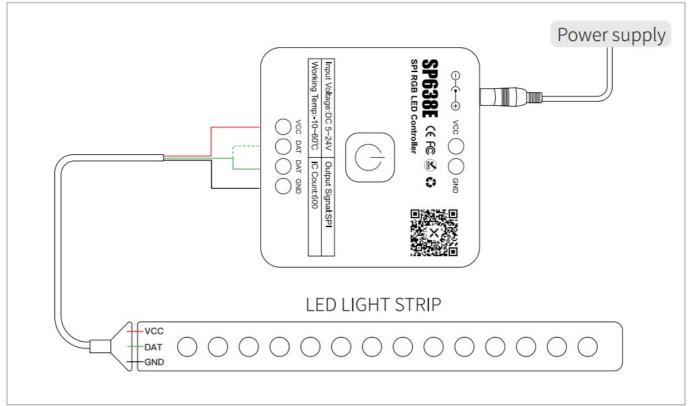


(Requires separate purchase)

Technical Parameters:

Working Voltage: DC5V-24V	Working Temp: -20°C-60°C
Working Current: ImA-10mA	Dimension: 78mm*56mm*20mm

Wiring



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Documents / Resources



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