



ZEBRONICS
ALWAYS AHEAD

RGB LED Strip

ZEBLS10



User Manual

www.zebronics.com

Dear Customer,

Thank you for purchasing the **ZEB-LS10** RGB LED strip. Please read the user manual carefully before usage & save it for future reference.

Note:

- Avoid the usage of this product at the high temperature and high humidity environment.
- Please use the product with a power adapter rated DC 5V (Output).

Features

Easy Setup

5V USB Powered

Multiple Pre-set RGB Modes

Brightness & Speed Adjustment

Low Power Consumption

20 RGB Modes

Remote Control

Specifications

Power Input	: DC 5V
LED Light Lifespan	: 30,000H
LED Type	: RGB
No. of LED / Meter	: 30 led/m
No. of Colors Support	: 65k
No. of RGB Modes	: 20 mode
Interface	: USB
Connector Pin Type	: 4pin
Net Weight	: 125g

Package Contents

LED Strip : 1 unit

Controller USB Cable : 1 unit

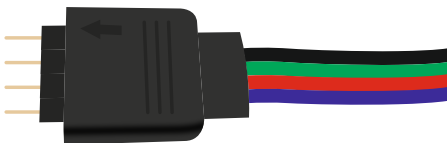
Remote Control : 1 unit

Product Representation

1. IR USB controller with cable



2. LED strip with Connector



How to Install RGB LED strip

Step 1 : Initially connect USB controller cable with LED strip connector as per markings.

(Note: Make sure that arrow markings on both USB controller and LED strip connector has to match.)

Step 2 : Plug USB cable to a Power adapter rated DC 5V(output).

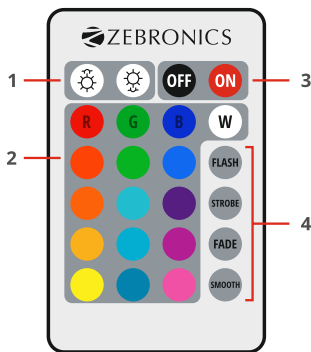
Step 3 : Use Remote Control to turn on/off LED strip and its pre-set lighting modes.

Step 4: How to adjust Brightness and Speed

Brightness Adjustment: While using 16 static colours only.

Speed Adjustment: While using pre-set lighting modes only.

Remote Control Description



1. Brightness/Speed Adjustment
Brightness Adjustment : While using 16 static colours only.
Speed Adjustment : While using pre-set lighting modes only.
2. 16 Static Colours : Specific static colour get displayed
3. Power ON/OFF : To power On/Off the strip.
4. Pre-set Lighting Modes
(Flash/Strobe/Fade/Smooth) : Four types of pre-set Lighting.

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