



PRODUCT PARAMETERS



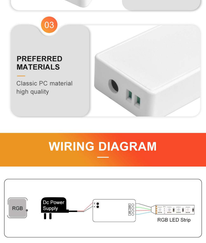
PRODUCT NAME RGB LED Controller(Zigbee 3.0)	MODEL NO. RGB-Z
INPUT VOLTAGE DC12V-24V	OUTPUT 6A/Channel
TOATAL OUTPUT Max 12A	APPLICATION Control RGB LED Strip

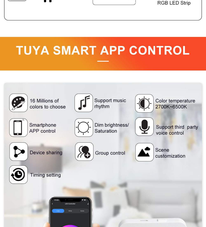
PRODUCT DETAILS

01

POWER CONNECTOR

Input Voltage
DC12V-DC24V





02

LIGHT STRIP INTERFACE

Output Voltage
DC12V-DC24V

03

PREFERRED MATERIALS

Classic PC material
high quality



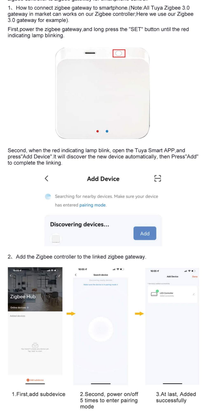
WIRING DIAGRAM



TUYA SMART APP CONTROL



APP CONTROL



APP CONTROL INSTRUCTION

1.Download [Tuya Smart] APP

2.Click " Register " button to create account

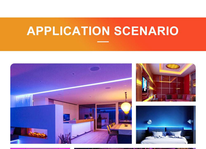
3.Log in directly if you already had account.

(Search for [Tuya Smart] in Apple / Google store or scan the QR code to download the app.)

SUPPORT THIRD PARTY VOICE CONTROL

Need to be equipped with Zigbee 3.0 gateway,which can control ON/OFF brightness,colors,etc through voice

It can enter into Philips Hue (KEA TRADFRI,AMAZON Echo Plus(2nd Gen), Echo(4th Gen),Echo Studio,Echo show(2 Gen)standard zigbee 3.0 gateway





CONNECT TO TUYA ZIGBEE GATEWAY

You must link the Tuya Zigbee 3.0 Gateway first to the smartphone,then add the zigbee controller to zigbee gateway for smartphone control.

1、How to connect zigbee gateway to smartphone (Note:All Tuya Zigbee 3.0 gateway in market can works on our Zigbee controller.Here we use our Zigbee 3.0 gateway for example).

First power the zigbee gateway and long press the "SET" button until the red indicating lamp blinking.

Second, when the red indicating lamp blink, open the Tuya Smart APP,and press"Add Device" It will discover the new device automatically, then Press"Add" to complete the linking.

2、Add the Zigbee controller to the linked zigbee gateway.

1.First,add subdevice

2.Second, power on/off 5 times to enter pairing mode

3.At last, Added successfully

APPLICATION SCENARIO