尺寸：181.5mmX93.5mm（3折页）
成品：60.5mmX93.5mm

正面

USER INSTRUCTION
Mini WiFi LED Controller
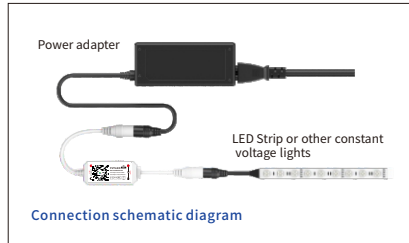

I .Product Parameter:

Category	LED Controller
Domination Principle	WiFi
APP	FVTLED
Operation Platform	Android 7.0 or IOS 12.3 or later
Language	Chinese (Simplified)、Japanese、German、Chinese(Traditional-Taiwan)、Spanish、English、Itanlian、French、Czech、Korean (North Korea)、Portuguese、Russian、Hindi (India)、Polish (Poland)
Channels	Single
Input Voltage	DC(12-24)V
Max Output Power	96W
Dimension(L*B*H)	53MM*24MM*11MM
Working Temperature	-20~+55℃
Control Distance	Visible distance 30M
Certification	CE, RoHS, FCC

-1-

II .Wire Connection

Power adapter

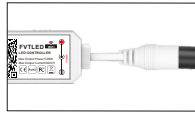LED Strip or other constant voltage lights

Connection schematic diagram

The connection between the controller and the power supply
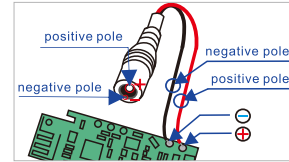
Controller and device connection

Notice:
It is necessary to ensure that the red arrow of the controller corresponds to the black arrow of the device end，otherwise the device will have a short circuit.

-2-

Important Notice：
   If you need to make DIY modification to the device, please contact our customer service and operate under their guidance. Precautions：please follow the diagram instrustion when doing DIY modifications.

positive pole
negative pole
negative pole
positive pole

-3-

背面

IV Download FVTLED APP

Download " FVTLED " APP from App store and Google Play Store，or scan the QR code.

FVTLED APP

FAQ
Scan the " Instruction " QR code to read the electronic manual
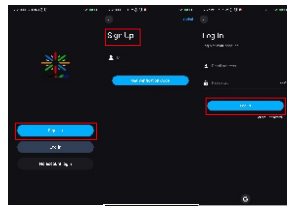Or enter the APP FAQ to learn more .

Single

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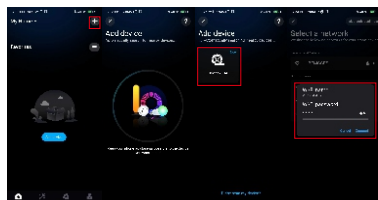### V. How to connect the controller to Wi-Fi network?
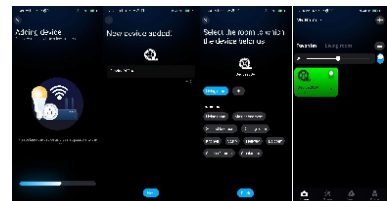
1) Register/Login your FVTLED account.

2) Open your phone Bluetooth，turn on the device.

3) Enter " FVTLED " app, tap "Add Device" or click "+" to add the device. Then select your Wi-Fi network(Only works with 2.4Ghz network), enter the password .

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4) The device name can be modified and select the room after successfully connecting to Wi-Fi network.

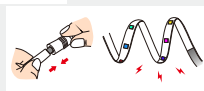### VI. How to reset the factory setting?

1) **Before resetting :** please ensure the device is powered off ;

Light ON

2)**Start resetting :** Turn on the light , then turn off the light , keep the light off for 5 seconds(repeat this operation 3 times) ;

X3

3)**Reset successful:** the light will flash for a few seconds.

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