

# User Manual

This product can be used by infrared remote control, with one-touch function controlled straightforward, realized gradient, jumping, flicker on dynamic functions, broken memory function without frequent Settings, speed adjustable brightness. This product is suitable for various high voltage strips and rainbow strips tape and module control.

## I .The related parameters:

Input/output voltage	AC110V-230V	remote distance	MAX 10 meters
Maximum output current	3*2A	largest single load	1200W

## II .Instructions:

1. The lamp plug is inserted into the controller output socket, the line in order to correspond.
2. Power plug is electrified, using a remote control to let the controller according to the requirement of work.
3. The setup controller to the remote receiving tube installation without an obstacle position, avoiding remote failure.
4. Do not short circuit output terminal.



## III. Function mode list:

Brightness liter	brightness drop	shut load output	open load output
Speed add	Slowing		
Static red	static green	static blue	static white W (RGB)
Static orange	static pale green	static dark blue	colorful jumping in the FLASH
Static deep yellow	static cyan	static brown	Roundest flashing SIROBE
Static yellow	static light blue	static pink	colorful gradient FADE
Static flaxen	static light blue	static purple	dynamic model circulation smootn

## Safety information

1. The input voltage uses dangerous voltage, do not taken apart the box touch conductor, avoid get a shock.
2. The connecting pin when the installation of lights. The installation of lights, note the lamp strip between four lines have no short circuit phenomenon, such as short circuit damage or improper operation of the product is not in the warranty scope.