operation Instructions of Controller

一. Specifications

1. Working temperature: -20-60℃
2. Supply voltage: DC12V
3. Output : three output
4. Max load current : 3A each color
5. Product size :L62*W38*H23mm
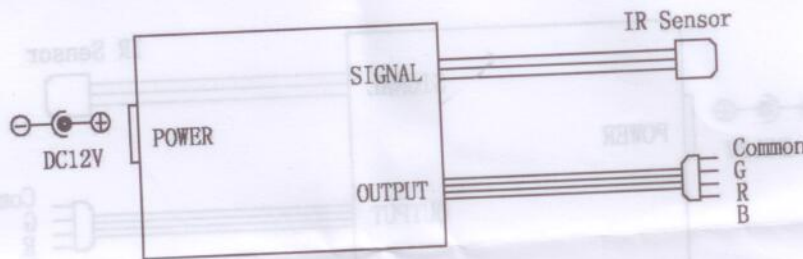6. Net weight : 50g
7. Connecting mode:　Anode+ ☑　　Cathode- ☐

二. Control Method :

Adopt IR remoter to control the led controller ,which has 24 buttons .With memory storage function. the function of each button as the table below:

Brightness +(8 in all)	Brightness-(8 in all)	Off	ON
Static red	Static green	Static bule	static white
Static orange	Static pea green	Static dark orchid	7 color jumpy change
Static dark yellow	Static cyan	Static magenta	All fade out & fade in
Static yellow	Static light blue	Static pink	7 color fade change
Static straw yellow	Static sky blue	Static purple	3 base color jumpy

Direction: When switching to modes , the buttons of "brightness + "& "brihteness -" use to increase decrease the LED Strip brightness. There are 7 step in all.

三. Panel specification and connecting drawing as follows:

四. Warning:

1. Supply voltage of this product is DC 12V ; Never connect to others

2. Lead wire should be connected correctly according to colors that connecting diagram offers;

3. Warranty of this product is one year , but excLude the artificial situation of damaged of overload working