

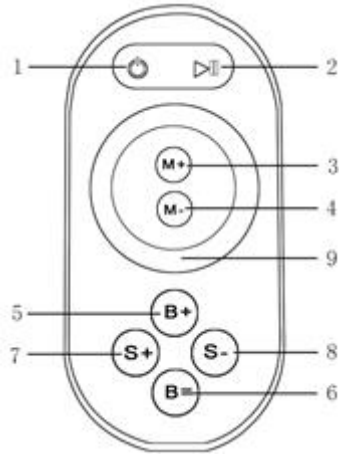
Controller instruction

1. When there is DMX signal

When there is DMX signal, controller will be controlled by DMX signal, touch button is invalid, R, G, B three channel strip brightness will change by the DMX signal(can through DMX editor to edit the address);

2. When without DMX signal

A、Touch remote control instruction



1, ON/OFF key 2, Pause 3, mode+ 4, mode - 5, brightness + 6, brightness - 7, speed +
8, speed - 9, chromatic circle key

There are 64 touch key (point) on the touch remote panel, the function as below:

- 1, ON/OFF key, under any state, can open or close controller output;
- 2, Pause, under dynamic state, can make controller stop at current state;
- 3, mode+ : option key
- 4, mode- : option key
- 5, Output brightness control key: the grade of the brightness add 1 by each pressing,a total of 255 grades;
- 6, Output brightness control key: the grade of the brightness decrease 1 by each pressing, a total of 255 grades;
- 7, Output speed control key: the grade of the speed add 1 by each pressing,a total of 100 grades;
- 8, Output speed control key: the grade of the speed decrease 1 by each pressing, a total of 100 grades;
- 9, chromatic circle key, static mode option key, up to 55 touch point. Under open state, in any mode, touch

chromatic circle can change into static color which is touched on the color wheel.

Power management

Stop using the remote for 15-20S, remote automatic enter into standby state, to extend battery life. At this time, color wheel can not be used, must be pressed once, then it can work.

Match the code

long press the ON/OFF key on remote control 3 seconds before power on, if match code success, load light will flash three times

B、touch panel control instruction

When there is no DMX signal, controller can be controlled by the touch button, operation instruction as below:



: Multicolor pulley touch key, static mode selection key, up to 64 touch points;



: Under any state, can open or close controller output;



: Color function key, you can choose different kind of color change, total 11 kinds of change patterns, when controller is in open state, long press this key more than 3s, can open or close the buzzer output.



: Static, , c state brightness add, 255 levels, dynamic state speed add, 100 levels.



: Static state brightness minus, 255 levels, dynamic state speed minus, 100levels.

Dynamic and static state mode as below:

Mode No.	Function	Remarks
1	Static red	Brightness is adjustable, speed is unadjustable
2	Static green	
3	Static blue	
4	Static yellow	
5	Static purple	
6	Static cyan	
7	Static white	
8	Three-color jumpy changing	Speed is adjustable, brightness is unadjustable
9	Three-color gradual changing	Speed is adjustable, brightness is unadjustable
10	Seven-color jumpy changing	Speed is adjustable, brightness is unadjustable
11	Seven-color gradual changing	Speed is adjustable, brightness is unadjustable