USER MANUAL

MUSICE CONTROLLER:

RF 20m effective control
Touching color chooser
Intelligent switch
Wake-up induction
20 main modes
Led backlight
15 music modes
The 3.5mm audio

SPECIFICATIONS:

Input voltage :DC12V~24V
Output power: Max 18A
Remote battery: AAA*2
Remote standby power consumption: 0.08mW
Remote operating power consumption 20mW

INSTRUCTION OF REMOTE BUTTONS:

1: On/pressing for 3 seconds to
   to switch to white lighting
2: OFF
3: Color ring
4: Brightness control
5: Speed control
6: Set mode switch
7: Music mode switch

GENERAL MODE			MUSIC MODE		
No.	Mode	Note	No.	Mode	Note
1	Static Mode	Including seven colors	1	Red	Brightness/Speed changing with music
2	Seven Colors Blink	Speed adjustable	2	Green	
3	RGB Gradual		3	Blue	
4	Seven Colors Gradual		4	Purple	
5	Red Blink		5	Orange	
6	Green Blink		6	Cyan	
7	Blue Blink		7	White	
8	Yellow Blink		8	Seven Colors blink	Color/Brightness/Speed changing with music
9	Purple Blink		9	Seven Colors Gradual	
10	Cyan Blink		10	Red Hopping	
11	White Blink		11	Green Hopping	
12	Red/Green Gradual		12	Blue Hopping	
13	Red/Blue Gradual		13	Red/Green Gradual	
14	Green/Blue Gradual		14	Red/Blue Gradual	
			15	Green/Blue Gradual	

Installation of RGB ROCK LIGHTS

.Installation: connect the central controller (the black box) to the battery and connect the individual heads to the central controller by joining the plugs directly.

.Flexible Modes: Flash Speed, Flash Modes, Brightness, all can be changed using the remote controller to make sure you have your most favorable unique setting lighting kit.

.Music Sync: NO NEED extra connection, just place the mini microphone inside the car and turn the light kit to

Music Mode. Then just have fun with the synchronized flashing lights full of party feeling.

.Unique Appearance: You will be the center of anything at anywhere as soon as you get them turned on.

The heads could be placed at anywhere you like under your car to create state-of-art lighting effect.

.Guides for the remote controller:

1. Before we start, please connect the lights and then press the bottom right buttons (both up and down buttons) on the remote controller and hold for 5 second to allow the controller sync with the lighting system.

2. On and Off button is on the top

3. Bottom left buttons control the brightness of the LEDs (up for brighter and down for dimmer)

4. Second set of buttons control the flashing speed of the LEDs (up for faster and down for slower)

5. Third set of buttons are used to change between different pre-set flashing modes

6. The last buttons are to be used when you want music sync mode. Please make sure you placed the microphone near the speaker before switching to this mode