

Installation steps for switches:



Tear off the double-sided adhesive film of the magnetic sheet



Attach the magnetic sheet to the car surface



Attach the switch to the magnetic plate

Installation steps for control box:



Insert the positive and negative poles into the corresponding holes



Tighten the positive and negative poles to their corresponding positions



Connect the positive and negative poles of the battery
(Red line connected to positive pole;
black line connected to negative pole)



The white line connects to the original car's insurance
(Electricity only comes after starting the car)



Double sided adhesive film torn off



Paste onto a fixed position

6-WAY INTEGRATED SWITCH PANEL

LIST OF PRODUCT A					
Accessories	Quantity	Accessories	Quantity	Accessories	Quantity
 Control box	1	 The positive and negative cables of the battery	2	 Screw	4
 Remote control switch	1	 TYPE-C charging cable	1	 Magnetic suction sheet	1
 Stickers	1	 Signal antenna	1		

LIST OF PRODUCT B					
Accessories	Quantity	Accessories	Quantity	Accessories	Quantity
 Control box	1	 The positive and negative cables of the battery	2	 Screw	4
 Remote control switch	1	 TYPE-C charging cable	1	 Magnetic suction sheet	1
 Stickers	1	 Signal antenna	1		

LIST OF PRODUCT C					
Accessories	Quantity	Accessories	Quantity	Accessories	Quantity
 Control box	1	 The positive and negative cables of the battery	2	 Screw	4
 Remote control switch	1	 TYPE-C charging cable	1	 Magnetic suction sheet	1
 Stickers	1	 Signal antenna	1		

WIRELESS REMOTE CONTROL
INTEGRATED SWITCH

4/6-WAY INTEGRATED SWITCH/ONE BUTTON START STOP
/ONE BUTTON FLASHING/WIRELESS REMOTE CONTROL



WARNINGS

- 1. Do not cover the switch panel with any metal products.
- 2. Do not disassemble the product without professional instructions.
- 3. The signal receiver should not be placed near metal parts of the vehicle. Please ensure there is some distance between them.
- 4. Please keep this product away from the water.
- 5. Please operate this product under the available voltage.
- 6. Please operate this product under the available current draw.
- 7. Do not operate this product in the excessively humid environments as the humid air might be affected to the long distanced usage.
- 8. Please keep this product away from the high voltage and welding environments.
- 9. In environments with a high presence of 2.4G signals, individual operations may occasionally fail. If this occurs, please try pressing the button several times repeatedly.
- 10.The tested receiving distance of remote control is 50 meters under unscreened condition. The practical receiving distance might be decreased due to the actual environment condition.The actual item received shall prevail.

Coding method

- 1. Connect the controller to the battery and power it on
- 2. Press the code matching button inside the controller, and the green indicator light will turn on
- 3. Press the power wake-up button on the remote control within 5 seconds
- 4. Press any switch button again, the indicator light will turn green, and the coding is complete.

Remote control indicator light description

- 1. Indicator light status on the remote control: No indicator light on: It is in shutdown sleep mode
- 2. Red light: The current corresponding controller output is in the off state
- 3. Green light: The current corresponding controller output is in the on state

Function Introduction:



Press the wake-up switch once
One click turn off all lights
SimJet Soft



Directly controllable switch



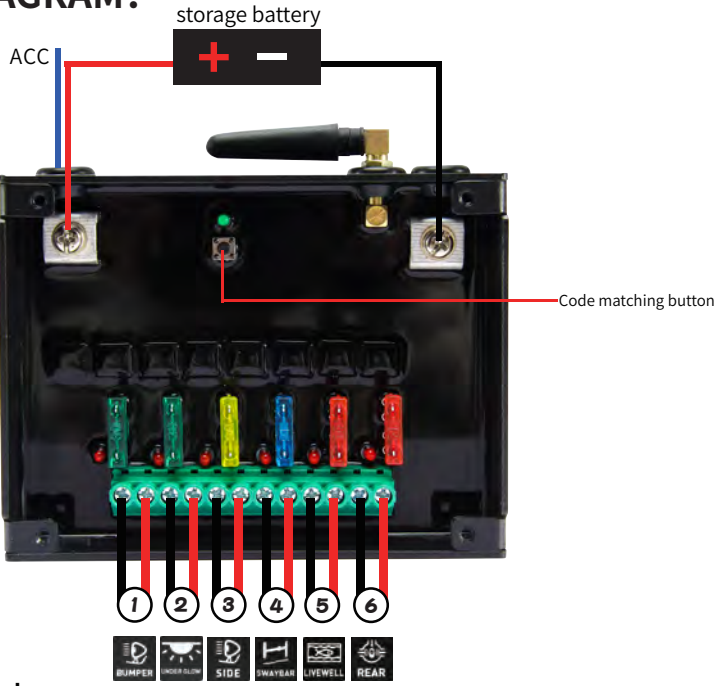
Press it and it will flash



Press once to turn off all devices

In the case where the indicator light turns red after being awakened,
it will automatically shut down after 15 minutes.

WIRING DIAGRAM:



6-channel fuse box:

circuit1	circuit2	circuit3	circuit4	circuit5	circuit6
30A	30A	20A	15A	10A	10A

Specification:

Input Voltage: 12V/24V DC
Maximum current: 60A/12V, 80A/24V
It is suggested not to use all 6 channels at full load power simultaneously

Total wattage: 12V 720W/24V 1920W
Operating temperature: -40°C~+85°C

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC RF Exposure Warning Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment can be used in portable exposure conditions.