Operating mode

You can match the Transmitter with the Relay Receiver Module in 3 modes.

Momentary Mode:

1. Press and hold one button, relay will turn on;

2. Release the button, this relay will turn off.

Toggle Mode:

1. Press button "A", relay will turn on;

2. Press button "A" again, this relay will turn off.

Latched mode:

1. Press button "A", relay 1 will turn on;

2. Press button "B", relay 2 will turn on,at the same time,relay 1 will turn off.

Delete the existing data about operating modes

Press the learning button (on the Receiver) 8 times. The existing data will be deleted succeed.

Note:

1. When you receive our products, it may set in one remote mode randomly, that because each product was tested before it can be arranged to shipment. So, please delete the existing data to first use.
2. After deleted the data, all the remote controls cannot work any more.

Set up

Set up(Momentary)

1. Press the learning button(on the Receiver) once. Wait for 3 seconds;

2. Press one button on the remote control. Wait for 3 seconds. Succeed.

Set up(Toggle)

1. Press the learning button(on the Receiver) twice. Wait for 3 seconds;

2. Press one button on the remote control. Wait for 3 seconds. Succeed.

Set up(Latched)

1. Press the learning button(on the Receiver) triple. Wait for 3 seconds;

2. Press button "A" on the remote control. Wait for 3 seconds.

3. Press button "B" on the remote control. Wait for 3 seconds. Succeed.

Parameter of transmitter

Battery	2*CR2016(included)
IC chip	EV1527
Frequency	433MHz
Material	PVC
Button	2
Size	2.36*1.18 in(60*30 mm)
Remote Range	Up to 100m(theoretical distance)
Weight	0.07 lb(30g)
Feature	Has Keychain
Code	1527 learing code
IC Chip	EV 1527

Parameter of receiver

Working Voltage	DC 6~30V
Input/Output Power	1-250V
Size	2.8*2.0*0.7 in(70*50*17 mm)
Weight	0.14 lb(60 g)
Max Current	10A
Frequency	433MHz
Remote Storage	about 25pcs
Code	1527 learning&2262 fixed
Port	NC,NO,COM
Shell	Yes
Working Temperature	-30~+80 Celsius
Mode	Momentary/Toggle/Latch/Mix
Feature	Has Product Manual in Russian and Spanish