

USER MANUAL

REMOTE

LIGHTER CAR

TECHNICAL FEATURES

Model LIGHTER CAR

DC 12V by car

Frequencies 315 to 390MHz

3 Channels

FSK Modulation

This remote control used for Garage door shutter, remote the door open or close.

Press key 1, open the door.

Press key 2, close the door.

Programming (changing frequency) Mode:press always a combination of keys

Key3+rest to change the operating frequency to 315MHz, the LED blink 2 time.

Key3+rest to change the operating frequency to 318MHz, the LED blink 3 time.

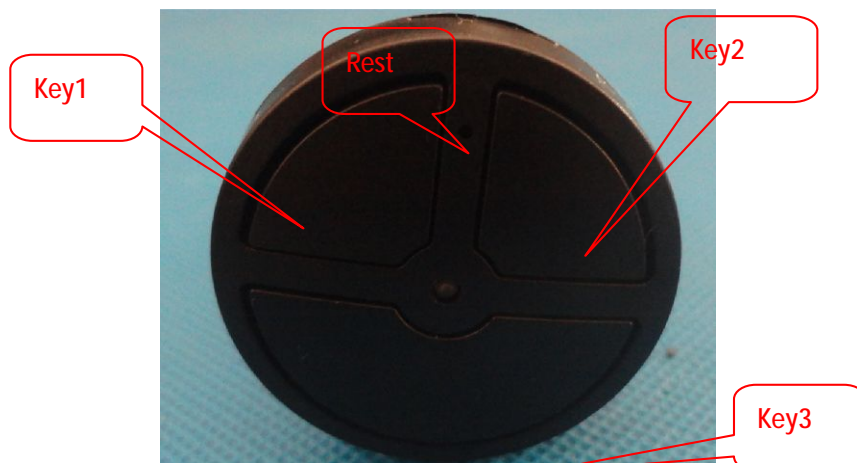
key3+rest to change the operating frequency to 390MHz, the LED blink 4 time.

The normally, operating frequency is 315MHz by factory settings.

If user need change the operating frequency to other CH, press Key3+rest. The

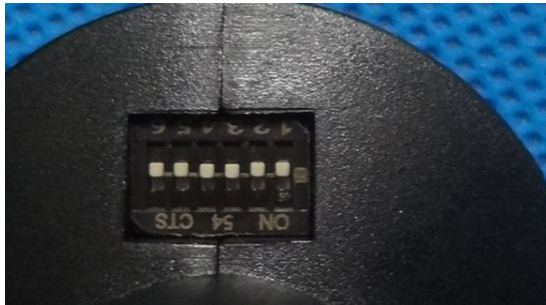
operating frequency In the three frequency(315/318/390) alternating changes.

for example: the operating frequency now is 315MHz by factory settings. User need change the frequency to 390. Press Key3+rest first time the LED blink 3 time, the operating frequency is 318MHz, then Press Key3+rest second time, the LED blink 4 time, now the operating frequency now is 390MHz.



The rest&K3 button only works when it's used together to change the

operating frequency of this remote control. And for the rest&K3 button, it can't transmit wireless signal and no other function when the rest&K3 button is pressed.



This is a CTS switch, to control the speed,
12on 3456off: The door open/close speed is 0.15m/s, data rate is 800bps
34on 1256off: The door open/close speed is 0.2m/s, data rate is 1200bps
56on 1234off: The door open/close speed is 0.25m/s, data rate is 1600bps
The CTS switch will be lose efficacy except above three switch combination.

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