

1. SPECIFICATIONS

Work Freq: 315MHz

Voltage: DC 12V

Current Consumption: 5mA

Stand-by Consumption: 5uA

Operation Temperature: -10°C to +70°C

Dimensions: 58mm(L)*39mm(W)*13mm(H)

2. FRONT PANEL DESCRIPTION

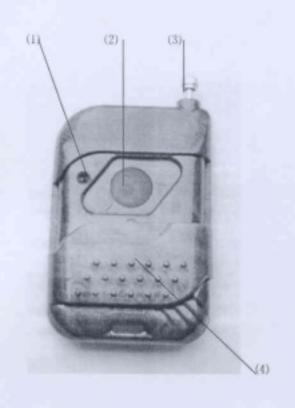
(1), LED

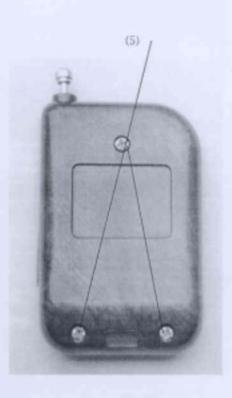
(2). Key Switch

(3). Antenna

(4). Safety cover

(5). Bolt





3. OPERATING INSTRUCTIONS

Press the key switch, it emits the 315MHz coding RF high-frequency amplitude modulated wave to remote control; Loosen the key switch, it stops immediately.

4. BATTERY REPLACEMENT

- If need to change the battery, please open the back cover with the screwdriver.
- Disconnect battery from instrument and replace with a standard
 12-Volt battery and replace battery cover.
- (3). When the unit is not used for long period, remove the battery.

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.

NOTE: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV
INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS
EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY
TO OPERATE THE EQUIPMENT.