# **FUNCTION BUTTONS**



5 Engine start





# FUNCTION

## 1.ARMING

Press button "a", the system turn to arming status, when the first shock is detected, siren will beep 3 times, and turning light will flash synchronously, if another shock is detected within 5 seconds, siren will start to beep and turning light will flash, it will last 15 seconds, engine will be locked automatically.

### 2.EMERGENCY ALARM

Under arming status, if the vehicle is forced to start, siren will beep, turning light will start to flash, engine will be locked automatically.

## 3.ANTI-HIJACK

When engine is running, press button " a " in a valid distance, siren start to beep, turning light flash rapidly, engine will be locked after 3 seconds, the siren and turning light will keep on, press button "" to stop alarming.

Under arming status, press button " a" for 2.5 seconds, or press button "  $\triangleright$ " , siren will beep loudly 5 times, turning light flash synchronously.

#### 5.OVERTAKING MODE

When engine is running, press button " >", siren will start to beep, turning light will flash synchronously, it will last 15 seconds, which means the car turn to overtaking mode.

## 6.ENGINE REMOTE CONTROL OFF

While engine is running, press button " \* ", it will be cut off.

## 7.ENGINE REMOTE CONTROL START

Press button " #" twice continuously within 2.5 seconds, engine will be started, repeat above operation if engine is off still. The vehicle will be drived without a key after engine is started.

### 8.SHOCK SENSOR SETTING

Press the button 2 seconds indicator will start glow. Press the 🗲 button to set the Shock sensor level, single or double press-OFF, three or four or five continuous press-ON

## Voice prompt match function

- A driving opening electricity door lock ,the main engine meets the voice prompt vehicle owner "be careful when you deive"
- B when you driving,turn on the turn left switch,the alarm will hint: "turn left"
- C when you driving,turn on the turn right switch,the alarm will hint: "turn right"
- D flameout parking closure electricity door lock ,the main engine pronunciation will prompt the vehicle owner "please make your alarm system"
- E parking flameout fortification the first vibration the main engine meets the pronunciation waming: "please don' t touch, please don' t touch"

## GENERAL SPECIFICATIONS

- 1. Working Voltage: 9~15V 2. Current Consumption: <500mA
- 3.Quiescent Current: <3.5mA 4.Working Frequency: 315~316MHZ
- 5.Acoustic Volume: 105~125d

# Products installation instructions



