



## Operating Manual :

To set up the burglar alarm for the motorbike:

Short press the  key. Then the alarm horn beeps once and the turn signal flashes. The burglar alarm is then set up after three seconds.

To cancel the burglar alarm:

When the burglar alarm is set or the alarm is ringing, short press the  key. Then the alarm horn beeps twice and the turn signal flashes twice. Then the burglar alarm is cancelled.


Vibration triggering off the alarm:

When the burglar alarm is set, the first vibration to the motorbike will trigger off the alarm. Then the turn signal flashes and the horn sounds for five seconds. And the engine will be locked and can't be started. If there is another vibration to the motorbike ten seconds later, the alarm will be triggered off again, the turn signal flashes and the horn sounds for fifteen seconds.

Emergency alarm:


When the burglar alarm is set, the horn will immediately give out a loud sound if the electric lock is turned on.

Against-robbery function:


When a robber is trying to rob the motorbike, the remote control can be used within the controllable range to lock the motor. Press the  key to lock it, and the motorbike will be forced to stop. Then the horn will give out an alarm continuously, and the turn signal will flash immediately.

Press the  key and the alarm will be stopped.

Positioning in the parking lot:

Short press the  key and the alarming horn will sound for fifteen seconds. Also the turn signal will flash for fifteen seconds, so as to point out the position of the motorbike.

Vibration sensitivity adjustment:

Long press the  key for three seconds. The sensitivity level is reflected by how many times the horn sounds, of which level 5 is the most sensitive and level 1 is the least. (Note: The originally set level is level 3.) Starting the engine without key:

Double-click on the  key, and the motorbike will start up immediately.

If it fails as the car is cold or the idle speed is too slow, repeat the operation above.

## Announcements:

- 1.The remote control is designed precisely. Please do not slam it down to the ground or soak it in the water. Keep it away from water, heat and violent vibration.
- 2.If the remote control distance becomes shorter or the light of the indicator lamp becomes weaker, please change the battery to a new one.
- 3.Please keep your remote control properly.
- 4.Improper installation of the antenna of the main engine will directly affect the remote control distance.
- 5.Please make sure the motorbike is out of gear when you use the remote control to start it.
- 6.This product suits positive priming. Motorbikes that suit the negative priming need a switching relay to use the remote control.

## General Exclusion methods

No response to remote control

- 1.Check if the battery is powered off or if the remote control is damaged.
- 2.If both the remote controls are out of work, check if the fuse of the main engine blew, or if the copper sheet inside the main engine's plug tilted.

The motorbike alarms by itself after setting up defences.

- 1.Check if the positive/red line and the negative/black line is connected to the battery properly, or if the copper sheet inside the main engine's plug tilted.

- 2.Check if the sensitivity is too high.

(Sensitivity will be affected by different installment positions.)

Unable to control remotely

- 1.Check if the accumulator of the motorbike is powered off or if it is caused by a poor contact.
- 2.The idle speed of the motorbike is too slow.

# Motorbike Burglar Alarm

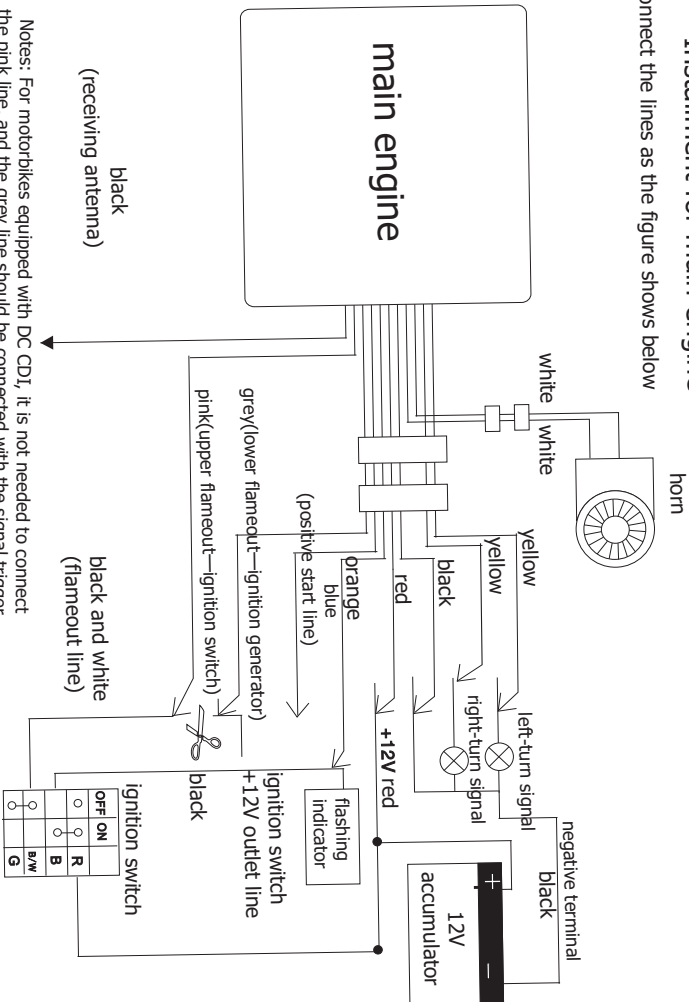
## Operating Manual & Warranty Card

### Main functions:

To set up the burglar alarm and to cancel it;  
To set up the mute function and to cancel it;  
Emergency flashes and automatic defense;  
Remote control and positioning in the parking lot;  
Sensitive adjustment and against-cutting function.

### Installation for main engine

Connect the lines as the figure shows below



## FCC Statement

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: 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 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.

### FCC RF Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.