

User Manual for Wireless Strobe Siren Alarm System

After learning the staying guard zone detector, press the setting button again (the fourth light on the left side of the siren is on), enter the 24-hour emergency zone learning state, trigger the detector to learn the 24-hour emergency zone, 4 indicators flashes 2 times at the same time, the detector is successfully paired, and the 24-hour emergency zone can be paired up to 20 wireless detectors;

5.3.4. Exit the detector pair code status

After learning the 24-hour emergency zone detector, press the setting button again, 4 indicators are off, it means that the learning state is exited and return to the disarming standby state.


Note: When you are pairing the code, you will hear three "di" sounds, indicating that the detector has been learned into the device and does not need to learn again.

5.4. Remove all remote controllers and detectors

In the disarmed state, press the SET button for 3-5 seconds, and the 4 indicators will flash 3 times at the same time, it means that all detectors and remote controllers are deleted.


5.5. Alarm operating status

5.5.1. Full armed status:

Press the  button on the remote control, the siren alarm immediately be full armed, while the first and the fourth indicators are on and a "di" sound is heard.


When the host is in this state, all accessories are in the alert state.

5.5.2. Stay armed status:

Press the  button on the remote control, the siren alarm immediately in a partial alert state, while the middle two indicators are on and a "di" sound is heard.


When the host is in this state, the common zone and the 24-hour emergency zone are in the alert state.

5.5.3. Disarmed status:

Press the  button on the remote control, the siren alarm immediately be disarmed, and all the indicators flash 3 times and then go out, and emit two "di" sounds.


When the host is in this state, only the detector of the 24-hour emergency zone is in the alert state.

5.5.4. Alarm status:

When the armed detectors be triggered, or press the  button on the remote control, the siren alarm immediately emits a high-decibel alarm, and the indicator light also flashes at the same time.

When there is no human deal with the alarming, the siren alarm will automatically exit the alarm after 0.5/1/3/10 minutes (optional) and enter into the armed state again.


5.6. One-touch operation of the remote control

Out armed: press  key, the siren alarm is immediately in full alert state

Disarm: press  key, the siren alarm is immediately in disarmed state

Stay armed: press  key, the siren alarm immediately enter into part armed

state

Emergency alarm: press  key, the siren alarm immediately trigger an alarm

5.7. Zones types

5.7.1. Common zone: The detector of this zone is in the alert state when the host is fully armed or stay armed.

This zone generally use perimeter detectors, such as door and window detectors, glass break detectors, vibration detectors, infrared beams and infrared fences etc..

5.7.2. Stay guard zone: This zone detector is only in the alert state when the host is fully armed.













This zone is generally installed indoors detectors (such as passive infrared detectors)

5.7.3. 24-hour emergency zone: no matter what state the host is in, the zone detector is always in the alert state. Once be triggered, the siren alarm immediately sound loudly.

Detectors that require 24-hour alert, such as emergency button, fire smoke detector, gas detector and leak detector, are generally placed under this zone.





5.8. Volume adjustment

Open the siren shell, find the connection terminal of JP1/JP2/JP3 on PCBA. Insert the jumper cap into JP1, the volume is the largest; insert the jumper into JP2, the volume is the middle; insert the jumper into JP3, the volume is the smallest; unplug the jumper, silent alarm. (Please refer to below table)

JP1				
JP2				
JP3				
	130dB	100dB	80dB	0dB

5.9. Alarm whistle time selection

Open the siren shell, find the connection terminal of JP4/JP5/JP6. Insert the jumper cap into JP6, whistle time is 30 seconds; insert it into JP4 and JP6, whistle time is 1 minute; insert it into JP5 and JP6, whistle time is 3 minutes; inserted it into JP4 and JP5, whistle time is 10 minutes; (Please refer to below table)

JP6/JP5/JP4	JP6/JP5/JP4	JP6/JP5/JP4	JP6/JP5/JP4
			
30 Seconds	1 Minutes	3 Minutes	10 Minutes

Note: During operation, you need to turn off the power for the setting to be effective.

6. How to pair it into the alarm unit to work together:

6.1. Switch on the backup battery, press once the set button, all 4pcs indicators are on, then wait the unit transmit a signal. (how the unit transmit a signal, please refer to the unit wireless control instructions)

6.2. After receive the signal, all 4pcs indicators flash 2 times, means pair successfully.

6.3. Press the set button to exit, **then all indicators are off.**