

This product adopts Taiwan military technology and equipped with acoustic alarm function. It is small and stable, easy to install and operate, besides, with long standby time. It is used for remote monitoring, positioning and tracking. (Such as: home monitoring, car secure alarming and tracking child care).

Operating instructions:

- * Startup: opening the back cover and putting the SIM card, then it automatically starts. And the indicator lights will last for 3 seconds, after the lights go out please close the cover and you can start using
- * Monitoring: after successful startup, you can use any of communication tools to dial your SIM card number in the alarm system, once it is connected, you can hear nearby voice within 10 meters in a few seconds
- * Battery indicator lights change: once on, facing the red lamp shines. Every few seconds there was a bright facing the yellow light, the lights

Number Setting:

Use telephone or mobile to dial the SIM card which included in The alarm system. once you hear 3 seconds voice please hangup immediately, then the system will set it as default alarm status, and it will automatically dial your telephone number or mobile number if there is voice higher than 45dB in 4 meters

Remote control Settings:

Send message "1111" to the SIM card in the alarm system can turn on the acoustic alarm function, and send message "0000" to SIM can turn off it.

Operating Frequency:

850MHZ, 900MHZ, 1800MHZ, 1900MHZ

Standby Time:

Acoustic alarm function on, standby 3-5 days
Acoustic alarm function off, standby 12-15 days

External Control:

This device can connect to external control as per

customer's requirement Example: human infrared sensor, RF wireless control and so on.

Important Notice:

*When the battery is depleted, it starts charging 3 minutes later after it is connected to the electrical outlet. Before the first time using, the device should be fully charge in order to reach best performance.

* Charger standard: ± 5.0V 300-500MA, please use

standard charger in case of host damage.

*Make sure to install it in the environment with strong GSM signal. Weak signal or lack of signal will contribute to bad effect and out of run,

* if the lights off, please charge it and use later.

* if you can't connect to the device please re-install the SIM

card or try it after battery charging.

* if the devices can not automatically answer calling, please

re-install the SIM card

* if you need external controlling please contact us for

custom solution.

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User Manual