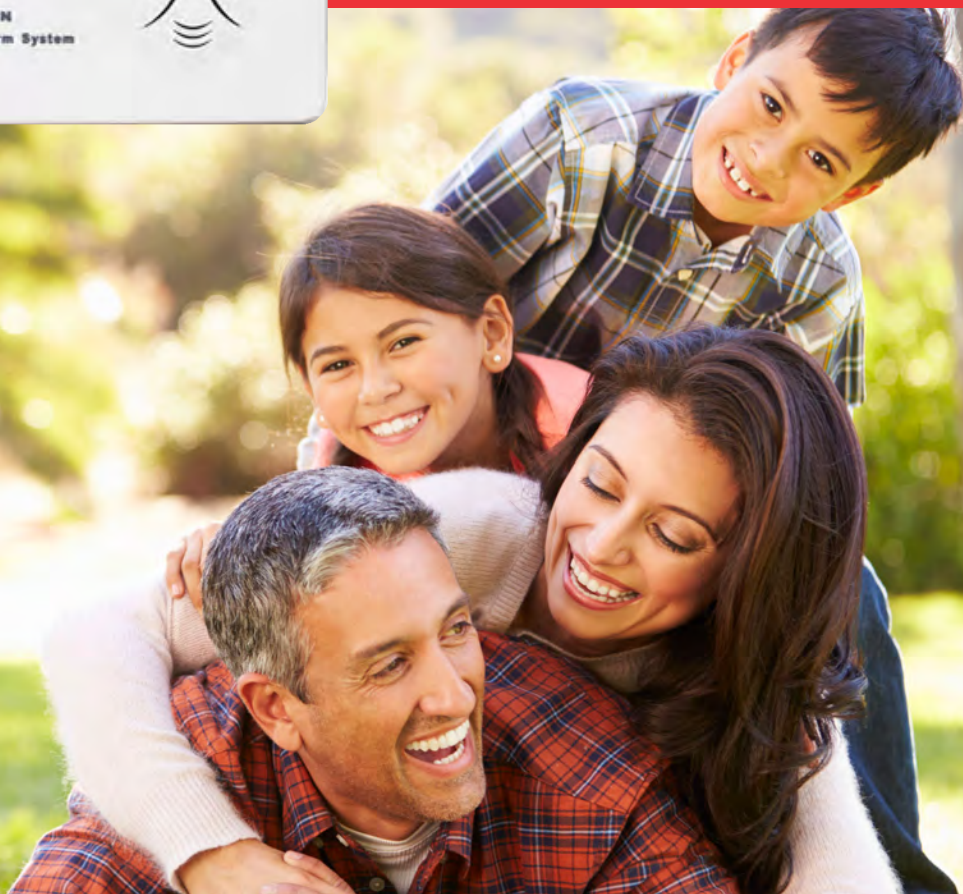




KR - 5800H

Wireless Burglar
Alarm System



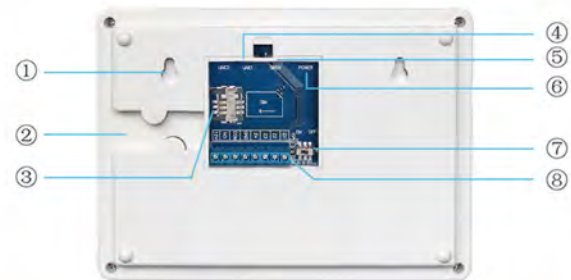
Key Features

- LCD English blue back-light display, voice prompt, and ease of use.
- Support dual-network of both PSTN landline and GSM mobile network, provide redundancy for extra stability.
- Allow up to 99 wireless defense zones and 4 wired zones.
- Each can be defined as one of the 8 zone.
- Four sets of scheduled disarmed function.
- Support configuration via phone (handset) or SMS messages to System Setup text messaging costs associated with the alarm panel.
- 6 group voice alarm phone number for alert calling, 3 group phone number for help senior, 6 group for SMS messaging, numbers saved inside EEPROM without lost upon power failure.
- Different zones can dial a pre-set telephone number.
- Support ISD automatic voice mailbox for playback message upon alert.
- Phone long-distance telephone control for arming, disarming, monitoring, remote announcement.
- One set of normally open signal outputs, relay linkage output.
- Maximum support 150 remote control and 150 sensors.
- Unique black box, display recent 72 disarmed records and 102 recent alarm records.
- Built-in Ni-Hi rechargeable battery and automatically switchable upon power failure.
- Panel integrated with either dual-band, triple-band, quad-band GSM/GPRS industrial graded module, stable and reliable.



- | | | |
|-------------------|-----------------|----------------|
| 1. Display screen | 6. Arm | 11. Microphone |
| 2. Power light | 7. Stay arm | |
| 3. Arm light | 8. Disarm | |
| 4. Alarm light | 9. Query | |
| 5. Status light | 10. Loudspeaker | |

Back



- | | |
|--------------------|--------------------|
| 1. Fix hole | 5. Siren port |
| 2. Lead wire slot | 6. DC12V port |
| 3. SIM card socket | 7. Power switch |
| 4. PSTN port | 8. Wired connector |

Specifications

Wireless Range : 300m Normal Open Area

Wireless Frequency : 315/433MHz

Alarm Output : DC12V 300mA

Alarm Current : < 450mA

Alarm Volume : 110dB

Power Supply : 9V 500mA

Standby Current : < 25mA

Battery : NI-HI AAA*6 DC 7.2 V

Message Recording time : 10s

Working Environment : 10 to 40 degree

Humidity : ≤80%

Compatible Coding : 1527 , 2262

Dimension : 200 mm * 145 mm * 35 mm