Main features

- 16 wireless zones (3 detectors for each wireless zones) and 8 wired zones (up to16).
- 8 remote controllers maximum can be enrolled.
- Code classification: 1 program password, 8 user's passwords. Each authority of user's password can be set.
- 8 alarm phones maximum can be set.
- It is easy to operate with 4*4 keypad and dot matrix LCD display.
- It has built-in siren in panel and supports a wired siren and wireless siren function.
- Zone name can be edited by users.
- Support 20s user-defined recordings. Alarm host will playback the recording when voice alarming.
- 4 alarming/disarming timers can be set based on weekdays and weekends.
- AC and battery power status can be reported to users,(on/off).
- Automatic battery switching when power AC is lost.
- Arming/Disarming status can be reported to users,(on/off).
- 100 history recordings.
- 2 octuple relay modules can be connected maximum.
- 1 octuple zone module.
- 1 wired keypad.
- 8 wireless keypad maximum.

Technical parameter

Alarm Communication ways	Alarm signal transmitted via PSTN
Power	AC 240V±15%
Battery	12V/7Ah
Siren Output Power	<350mA
Number of Zones	16 wireless zones + 8 wired zones (up 16)
Auxiliary Output Power	<350mA
Volume of Siren	>90dB

Alarm Communication Protocol	ADEMCO Contact ID
Range of Humidity	40 ～ 70%
Range of Temperature	-10°C ~ +50°C
Receiving/ Emission Frequency	433.92 MHz
Emission Distance	≤300 meters
Size	264×280×31mm
Extended module	GSK-A7Z, GSK-A7R, GSK-A7KP, GSK-A7KPW

Extended module

GSK-A7Z

- GSK-A7Z rovides eight standard zones with end of line loop, occupancy, No.9-16 for Alarm panel wired zones.

GSK-A7R

- GSK-A7R provides octuple relay output interface.
- GSK-A7 (PSTN) can be connect with 2 pieces of relay modules, namely has 16 relay output interface.

GSK-A7KP

- GSK-A7KP wired keyboard adopts capacitive touch buttons, dot-matrix LCD display and multi-language graphic display ext.
- GSK-A7 (PSTN) panel status can be showed on keyboard LCD screen.
- 8 RFID tags maximum can be enrolled. User can arm/disarm to the panel via RFID tags.

GSK-A7KPW

- The wireless keypad implements arm, disarm,and emergency alarm with password and support multiple users, which solve the inconvenience caused by carrying remote controller.
- The keyboard can learn 8 RFID cards, you can choose use the RFID card to operate the host for arm/disarm.