The DISPATCHER II

The Dispatcher II is a versatile, wireless duress call system for use in a variety of building applications. User recorded message alarms alert security personnel or emergency response personnel to the problem area immediately over radio, phone line, cell phone or via text message.

TECHNICAL SPECIFICATIONS

Standard Dispatcher II system includes a wireless serial sensor receiver and can handle up to 250 sensors and up to 96 zones.

Compatible with VHF, UHF, 800 and 900Mhzradios and virtually all models of digital trunking radio systems. Range depends on current communication system. The system alsosupports a standard phone line. Optional cell phone module available.

Use multiple systems to cover larger areas. Add repeaters to cover nearby buildings and extend sensor range.

User recorded alarm messages are broadcast over radio system or phone. Re-record messages in seconds via display keypad.

Easily add other wireless sensors (Wireless PIR motion, door, panic, tilt, glass break, bill trap and others) .

Set up system via keypad or PC software with SD card (provided).

No monitoring fees. Reduces requirement for staffing and overtime.

Sensor communication with built in redundancy ensures reliable communication from wireless sensors to intelligent receiver.

Sensors are fully supervised by the system to ensure working order. Sensor battery low and inactive sensors are automatically detected and logged into the system event log.

Scheduling: Enable scheduling of individual sensor zones based on programmable schedule. Set schedules by hour (15 minute intervals), day of week or holiday.

Custom Messages: Voice messages can be recorded and assigned to individual zones. The maximum length of an individual message is 15 seconds.

Daily Status Message: User selected periodic status reports ensuring confidence and reliable management of the remote system.

Power Requirements: Gel-cell battery runs off of AC charger. *Enclosure must be plugged into wall to maintain battery charge.*

Programming: Program the system via computer software program and SD card (provided) or from the front panel keypad.

Internal Alarm Memory: The system maintains memory of the last 1000 events by time, date and sensor.

Housing: 12" x 15" x 4" steel enclosure. Weight: 16.5 lbs

Environmental: Designed for indoor use.

Temperature: Operable at -15C to 30C (0F to 120F)

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