

Site Intruder Detection Solution



Halo SiteGuard GSM

The Halo SiteGuard Wireless Intruder Detection System features 4 reliable high-stability external PIR sensors with an integrated GSM messaging system and over 1 year battery life {no external power required}.

The system is modular, meaning that extra zones or areas can be monitored with the simple addition of extra site sensors that communicate with the SiteGuard server via RF link. Multiple users may be alerted in the event of a security breach.

Applications

The Halo SiteGuard GSM is ideal for mobile / temporary use or use where mains power is not available. Empty properties, construction sites, storage facilities and remote equipment cabinets will all benefit. The system is designed for rapid deployment.

Timed Arm and Disarm

The Halo SiteGuard GSM has a seven day timer to allow automatic arming and disarming. It can be configured with to Arm and Disarm once per day. This allows the unit to be configured to automatically Arm / Disarm, say, at 8am & 6pm respectively Monday to Friday while providing 24hr protection at weekends. It may also be programmed to auto-Arm each night in case the last person out forgets to set the system.

Features

- Wireless Arm /Disarm keyswitch
- 1 year battery life
- Screw Mount or Clamp Mount (optional Tripod Mount)

- Quad-band worldwide GSM System.
- Programmable silent-entry timer
- Programmable exit-time
- High stability PIR avoids false alarms & incorporates animal immunity
- Waterproof housing
- 7 day auto Arm / Disarm timer
- Automatic status reporting
- Rapid installation
- Text messages include : Alarm, Arm, Disarm, Auto test/Status, Low battery via server.
- Features include: Selectable Auto Arm/Disarm time zones , Remote Arm/Disarm, Retrigger delay time, message to number selection.
- Additional site sensors can communicate via wire-free system and signal alarms via RF server.

Coverage

12m x 24m (40ft x 80ft)



SiteGuard Perimeter Sensor