



AG63

Axesstel Home Alert System

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Wireless Alert Notification

The AG63 Axesstel Home Alert System has a built in cellular wireless module that can send an SMS message or place a phone call to pre-assigned numbers when a sensor is triggered.

Neighborhood Connectivity - Rapid Response

Notify up to 12 friends and neighbors via call or SMS when motion is detected to increase chances of a close-by responder.

Emergency Backup Battery

An AC adaptor with a 9V backup battery provides up to 15 hours of continued functionality in the event of a power outage.

Remote Control Convenience

The arming and disarming of the AG63 Alert System can be triggered by keypad input and also by sending a remote SMS.

Affordable, Easy to Setup, Configure, and Use

Self-monitoring, Do-It-Yourself wireless connectivity with no need for monthly monitoring fees. Setup and configuration is accomplished simply. 6 LED indicators represent the product status.

Reliability

Experience the enhanced performance and superior quality that Axesstel has become known for.

Features

- 850/900/1800/1900MHz Quad Band GSM
- Call or SMS Alerting Numbers - Store up to 12 pre-assigned numbers
- Remote Arm/Disarm Capabilities
- 6 LED Indicators - Power, Arm/Disarm, Zone Status Indicator 1 - 4
- 128 x 64 4-Line LCD (White and Black)
- Standard Telephone Keypad with Tactile Feel
- Audible Beeper for Programming Confirmation and Motion Detection
- Audible Siren for Motion Detection
- Speaker/Microphone to Answer Calls from Pre-Programmed Numbers
- Panic Button for Emergency Situations
- Silent Alarm Capability
- Smart Phone Application for Device Management
- 9 Volt Battery for Emergency Backup
- Low Battery warning LED
- Tamper Prevention on Alert Panel & Motion Sensor
- Keyfob, Magnetic Contact Window/Door Sensors, Smoke Detectors (optional)
- Configure up to 64 Sensors/Detectors

Mechanical / Environmental Specifications

- Controller Size: 152mm x 144mm x 32mm
- Controller Weight: 314g
- Sensor Size: 85mm x 65mm x 45mm
- Sensor Weight: 80g
- Operating Temperature: -10°C ~ 50°C
- Operating Humidity: 0 - 95 %

