




PRODUCT FEATURES

CENTURION *SCOUT* KEY FEATURES

- Transmits unique pinpointed messages without delay to officers' two-way radio, or cell phone.
- Operating temperature range: -20° F to 150° F.
- Largest memory capacity on the market in order to accommodate emerging technologies.
- Processes alarm in less than one second...fastest on the market.
- Flexible scheduling of sensor zones that allow for automatic enabling and disabling based on user defined schedules.
- Utilizes EchoStream® (ES) transmission formats.
- 3 day internal battery back up.
- Water resistant; can be operated with lid closed.
-  **Bluetooth**® capability.
- User friendly onboard programming for standard operations or via smart console for custom programming.
- External battery connection for expanded battery operation.
- 31 voice prompts for easy system activation.
- Can support up to 255 sensors.
- Programmable relay switch available to activate external devices such as video cameras, lights, alarms, etc.
- Input relay available to activate *SCOUT*
- One year warranty including parts, labor and free operating software updates.

MESSAGES

- 1 message capability
- Message record time – 20 seconds


COMMUNICATION and DATA TRANSFER OPTIONS

- Centurion *SCOUT* tells what is happening, when, and where—as it is happening. Its targeted response with real-time information.
- Alarm History Log via smart console interface.
- Built-in microphone/speaker to record voice message and playback. The speaker can also be used as an output device, which allows the user to select and prioritize the speaker to be used for output of audio.
- PC Link – PC interface can be used for:
 - System setup and configuration.
 - Viewing and printing event log.
- Sensor Signal Monitoring:
 - Sensor "tamper", "low battery" and "missing" events are monitored and recorded in Alarm History Log.

INTERNAL FEATURES

- Onboard programming of system and sensors (no external keyboard or programming device required).
- Power Input
 - Operable Modes:
 - 110V wall outlet
 - Internal Battery
 - Automobile cigarette lighter power plug
 - External Battery
- Alarmed History Storage: The last 100 alarms are stored in a circular nonvolatile buffer. When the number of alarms exceeds 100, the oldest stored event is overwritten.
- Battery Power changing status
 - Status LED lights will blink when charging:
 - Green – Full Charge
 - Yellow – Medium Charge
 - Red – Low Charge

EXTERNAL FEATURES

- Keypad is configured for simplicity and ease of use.
- Convenient Quick Start Guide included with system.
- Control Panel Layout:
 - System ON/OFF
 - Record Message
 - Unlinked Sensor
 - System Armed/Disarmed
 - Play Message
 - Link Sensor
 - Entry/Exit Delay
 - Speaker ON/OFF
 - Paired/Unpaired  **Bluetooth**[®]
- Centurion Electrical Requirements:
 - Input Voltage: 110V AC
 - Current Draw:
 - 161ma @ 110V AC (normal operation/non-alarm condition)
 - 530ma @ 110V AC (alarm condition/internal radio transmitting)*

* +/- 10 percent variance dependent upon radio type being utilized
- Centurion *SCOUT* Control Unit:
 - Dimensions: 13.4”l x 11.6”w x 6”h
 - Weight: 13 lbs.

ResponseTechnologies_{LTD.}

365 Industrial Drive Harrison, OH 45030 USA
Phone: 513.202.5500 / 800.537.0102 Fax: 513.202.0240
Email: info@response-technologies.com Web: www.response-technologies.com