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PRODUCT DATA SHEET
# BLUEFORCE BEACON

## Because everyone deserves executive protection™

Whether you are involved in executive protection, campus safety, or manage teams of mobile "lone workers", a fundamental requirement exists to keep track of people and to ensure their safety as they go about their day. BlueforceBEACON is a highly secure software based emergency notification system that provides a safety net. The product delivers location services, secure text communications, covert emergency camera triggering, "listen live" capability, and provides situational awareness of end-user movement and position. Built on Blueforce's patented location and sensor fusion platform,  BlueforceBEACON endpoints can be autonomously monitored where no personnel are required and panic notifications are done with email and SMS.  When BlueBeacon is used with Blueforce Web Command Center (WEBCC), users can be monitored by dispatchers in real-time on the WEBCC map with visual and audible alerts when a user triggers a "panic" event.

**blue**BEACON

### Real-Time Location
Latitude, longitude and altitude, sent to one or more BlueforceCOMMAND or BlueforceEDGE endpoints at user defined intervals (default = 30 seconds).

### Secure
End user access controls allows control over who has access to their location information. All information transmitted using military-grade encryption.

### Panic Signaling
Overt, or covert: A simple swipe on the user interface or pulling the headphone jack out of the smartphone puts BlueforceBEACON into a panic state.

### Encrypted Chat
BlueforceBEACON user may exchange secure text chat with one or more of the subscribed endpoints to send and receive emergency information and instructions.

### Listen Live
When used with Blueforce Command Center, emergency staff may "listen live" to the endpoint in panic via a full chain of custody audio stream.

### Camera Autofire
BlueforceBEACON can be configured to send photos at a periodic interval from front and rear cameras and have the images sent to designated monitoring services.

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To learn more and request a demo visit:

**www.blueforcedev.com**