BE ON THE ALERT. FOR EVERYTHING.

Guardly provides a next generation mobile alerting platform for accurate, accountable and secure communications between enterprise operations and security command centers and field personnel with smart-phones and tablets. The Guardly platform provides real-time situational awareness with location-aware, customizable, voice and geofence alerts -- as well as an advanced Indoor Positioning System (IPS) that pinpoints problem areas and people indoors.

GuardlyCommand™ is browser-based and manages inbound and outbound alerts, allowing security and operations to locate and communicate with users anywhere in the world.

GuardlyMobile delivers end-to-end mobile alerting and communications for users and is compatible with Android and Apple iOS devices.

GuardlyIPS is an Indoor Positioning System that uses Bluetooth Low Energy (BLE) beacons in to pinpoint people and problems areas on any floor or office in any multi-story building using a patented indoor positioning framework.

GuardlyAPI integrates with other systems to provide location-based authentication for legacy alerts and tickets.

Why Use Guardly?

- Improve response time.
- Pinpoint personnel when it matters.
- Streamline secure communications.
- Protect financial and human capital.
- Improve staff & site safety preparedness.
- Simplify compliance.

Who Uses Guardly?

- Global financial services.
- Property management.
- Office towers and large campuses.
- Remote mining and energy companies.
- Healthcare and Senior Living operators.

What Are The Technical Requirements?

- Bluetooth enabled Android or iOS smartphones.
- Network connectivity with WiFi or cellular data.
- For IPS only Bluetooth beacons.





