



Location-Based Data Solutions for Hospitality

Leveraging real-time location data for safety, security and efficiency

Location-based data solutions (LBDS) are becoming essential for hospitality leaders by providing real-time visibility that directly enhances personal safety, staff coordination and overall guest experience quality.

Our commitment to the safety and security of staff and people under your care has driven the development of envisionit- a truly customizable LBDS for the hospitality industry. The real-time information provided by **envisionit** enables hotels to enhance staff safety, protect valuable equipment, and boost operational efficiency. **By tracking staff and assets in real time**, hotels can quickly respond to safety incidents, prevent unauthorized access to restricted areas, and reduce the risk of lost or misplaced equipment. **The system also supports smarter resource allocation**, helping managers optimize workflows, minimize downtime, and ensure tasks are completed efficiently.



envisionit Hospitality Capabilities

Staff Safety with Hyper-Accuracy

When the duress alert button, built into the staff tag, is activated, real time location data is immediately provided to designated response teams and alarm system protocols. Speed and accuracy mitigates negative outcomes. The sense of security fosters higher employee morale.

Duress Mitigation

Location data can be used proactively to analyze movement patterns and identify areas or timeframes where staff face higher risks. These insights can inform staffing decisions, task assignments and training programs to create a safer workplace.

Restricted-Area Monitoring & Alerts

Even a modest system deployment enables geo-fencing which sets virtual boundaries to alert when unauthorized staff members enter restricted areas, improving overall security and safety by enabling immediate response.

Emergency Response Coordination

In the event of fire alarms or evacuations, envisionit can show real-time staff locations, aiding roll-call, ensuring safe exit, and improving coordination with emergency responders.



Safety and Security for Your Staff First and Foremost

SCP's envisionit was developed through a lens focused on ensuring personal safety in times of crisis. It's our core driver at Secure Care Products. Asset tracking and other LBDS capabilities are a result of the technical acumen committed to protect your staff during emergencies.

The envisionit duress button reliability, combined with its system design and communication architecture, ensures your team members are never left vulnerable.

When a staff member presses the duress button, they're not hoping it works. They're trusting it will.

Security response teams don't need over-engineered features. They need certainty.

Emergencies don't wait for data transfer congestion or reboots. Every second counts.



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Hospitality Capabilities *(cont.)*

Optimize Task Assignments

Supervisors can see where staff are in real time and assign nearby workers to urgent tasks (guest requests, room cleaning, maintenance issues), improving response times.

Real-Time Asset Tracking

Locate housekeeping carts, laundry bins, luggage carts, AV equipment, or mobile maintenance tools instantly—reducing search time and preventing loss. Historical location data fuels utilization analysis for deployment level and location adjustments.

Housekeeping Workflow Management

Monitor which rooms are being cleaned, how long they take, and where staff are located to optimize routes and reduce time spent walking between tasks.



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What sets it apart?

Most LBDS systems are designed, installed and priced presuming the client wants, and will utilize, the full scope of capabilities built into a mostly inflexible product suite. Think about rewiring your entire house and paying a monthly fee for a large bundle of networks when all you want is to easily watch your favorite show and team.

SCP's envisionit is **not one-size-fits-all**. From a modest level of location accuracy needed for geofencing a specific area to a reporting level that supports movement monitoring within >1 meter of accuracy throughout a facility, **we customize envisionit** to address clients' current requirements. **The budget, installation and support resources necessary for envisionit are driven by the client need(s) to be solved.** Of course, future envisionit capabilities can be easily integrated or scaled as required.

- ✓ **Data security**
On-premise-only architecture means no sensitive staff (or other) data leaves your network, aligning with HIPAA and IT policies.
- ✓ **Affordable uncompromised reliability**
No infrastructure sprawl or extra bells and whistles that elevate capital expenditures. The capabilities and performance you need today. The flexibility to scale as you grow.
- ✓ **Quick uptime and easy to use**
Deploy envisionit in days not quarters. Once installed, the system is very intuitive with limited training required of staff and administrators.
- ✓ **Integration friendly**
SCP's envisionit is compatible with multiple communication channels and can integrate with access control and building management systems.
- ✓ **Simple, secure, IT-compliant**
SCP's envisionit resides under the control of your IT staff for safe and secure operation.
- ✓ **No external dependencies**
No cloud interface means no unexpected latency or exposure to unseen compromises. SCP's envisionit is a local-only LBDS for hospitality.

