

Indoor Safety

Know which room needs help.

Give staff a wearable way to raise an alert, with room-level location that helps your team find the right place inside the building.



A staff member can reach the SOS Staff Badge while moving between rooms. Illustrative use case.

Room-level location.

SOS Room Beacons help identify the room where a staff badge alert originates.

A button within reach.

Wear the SOS Staff Badge, or add SOS LivePoint buttons at fixed locations.

Clear confirmation.

Badge feedback uses vibration, sound and light to confirm the press.

Built around your rooms and your staff.

Staff Badge + Room Beacons



Gateway



Site Hub

Badge alert path · Backup Receiver provides a second route for nearby Bluetooth badge/button alerts.

DEVICES IN PLACE

Illustrative installations



SOS Staff Badge

The wearable badge sends a discreet staff alert.



SOS Room Beacon

One per room; two to three per hallway. Up to 5 years battery life.



SOS LivePoint Standard

A discreet indoor fixed button. Up to 3 years battery life.



SOS LivePoint Premium

A tamper-cover button for public placement.



SOS Gateway

Receives the SOS radio network inside the building.



SOS Backup Receiver

Nearby Bluetooth backup and beacon health. Up to 30 days; rechargeable.

Up to 1 year between charges

Indoors with GPS off. Recharge using the magnetic cradle.

SOS estimate; actual runtime varies with settings, reporting and use.

Badge alerts travel on SOS's own long-range radio, without staff Wi-Fi passwords or cellular service. Site connectivity and coverage are planned for your deployment.

Battery life varies with configuration and use. Device placement is confirmed through site planning.



SmartSOS
GovRAMP Authorized

Plan your SOS deployment

Talk with SOS about your spaces, staff and response workflow.

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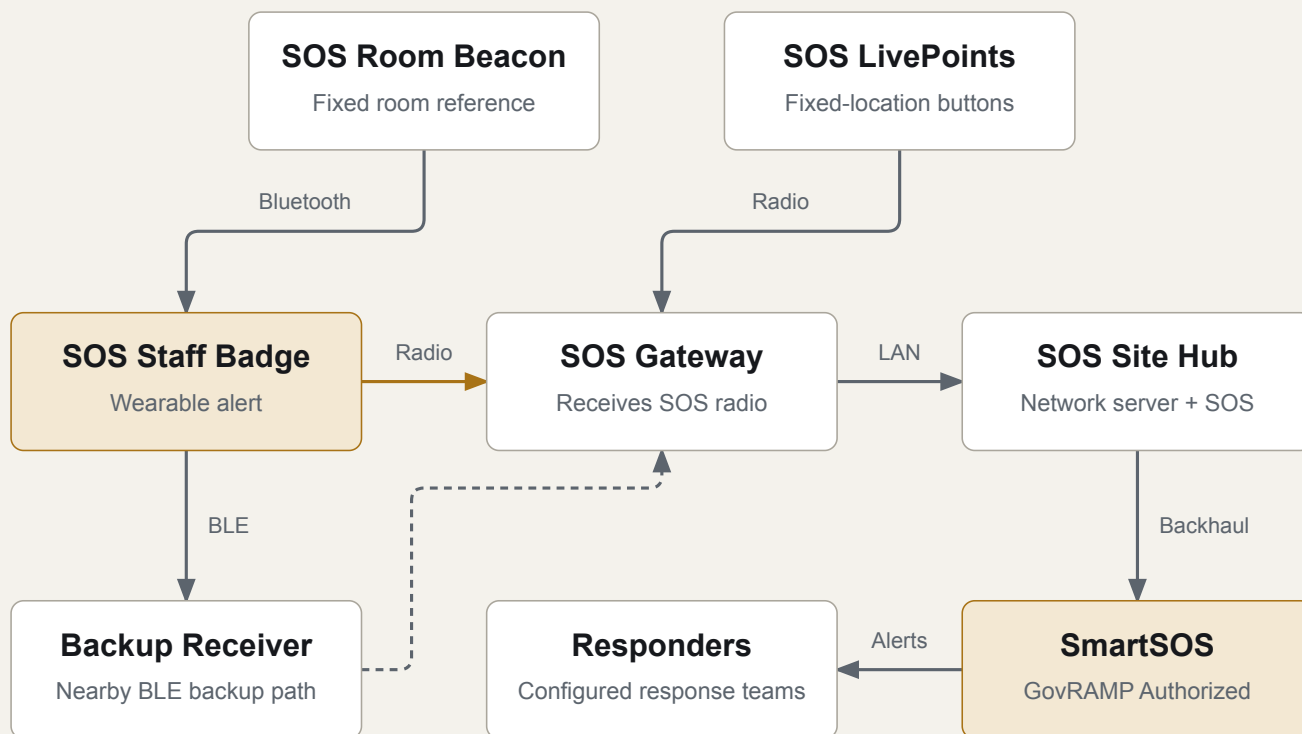
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How Indoor Safety works

A clear view of the alert path, the location source and the connection into the configured response workflow.



Gold: alert source / authorized platform. Dashed: nearby Bluetooth backup route.

Room Beacons provide indoor context. Fixed buttons use their configured location.

The hub runs the local server; the platform authorization does not certify devices.



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