



SAFE PLACE®

PATIENT PROTECTION

RF Technologies offers a comprehensive patient security portfolio that helps healthcare organizations protect infants, pediatric patients, and vulnerable individuals, reduce the risk of abductions and elopements, and improve overall patient safety. Solutions include RFID-based security transmitters, monitored exit protection, patient matching technology, and customizable security workflows that enable faster response, stronger compliance, and greater peace of mind for patients, families, and staff.

OUR SOLUTIONS

A. Infant Protection Transmitter

A lightweight, tamper-resistant RFID device that helps protect newborns with continuous monitoring, instant alarm notification, and automated secured-exit protection. [More Information](#)

B. Patient Locking Transmitter

This transmitter provides reliable protection for pediatric and adult patients through a secure locking design, continuous RFID monitoring, and automated exit protection. [More Information](#)

C. Baby Check

The Baby Check transmitter adds an extra layer of protection by helping ensure the right baby is brought to the right mother. Using a simple match confirmation before entering the room, it helps prevent infant mix-ups, supports staff efficiency, and reinforces family confidence. [More Information](#)



HOW THEY WORK

Transmitters

1.



Incident

Patient wearing transmitter gets near a monitored exit, or band is cut or removed.

2.



Locking

Antennas pick up transmitter signal and locks the door. Staff is also notified through enterprise software.

3.



Alarm

If door is ajar, TEC alarms at the door and triggers audible + visual alarms.

Baby Check

1.



Entry

A Baby Check transmitter is mounted outside the mother's room and linked to the infant's Safe Place transmitter.

2.



Verification

When a caregiver brings the baby to the room, they hold the infant near the door and press the check button.

3.



Confirmation

A green light confirms a match, while a red light alerts staff to a mismatch before entering the room.

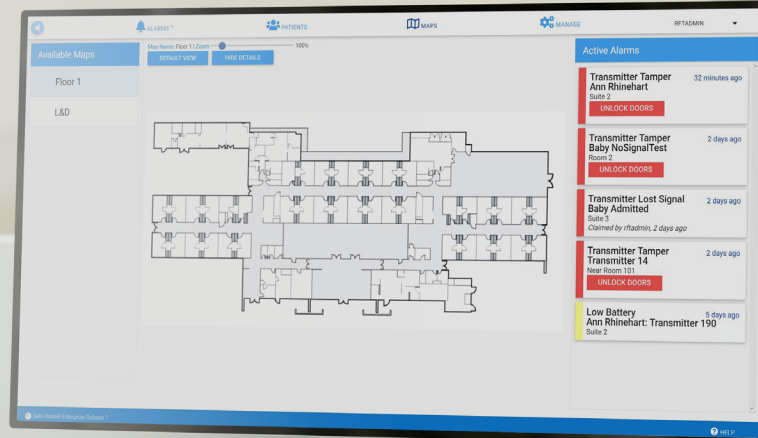


ENTERPRISE SOFTWARE



RF Technologies' Enterprise Software serves as the central command platform for patient security, providing real-time visibility into alarms, events, transmitters, and protected areas. Designed to support infant, pediatric, and patient protection workflows, the software helps staff respond quickly to security events, streamline daily operations, and maintain compliance through comprehensive reporting and audit documentation.

- Real-time visibility provides instant notifications for door alarms, tamper events, transmitter activity, and other security incidents across protected areas.
- Automated patient workflows streamline admissions, transfers, off-unit excursions, temporary band adjustments, and discharges, helping reduce manual processes and improve efficiency.
- Advanced reporting and analytics capture alarm history, event data, response activity, and operational trends to support Joint Commission readiness and continuous improvement initiatives.
- Role-based permissions allow organizations to align system access with hospital policies while maintaining a secure operating environment.
- Centralized system management connects transmitters, monitored exits, matching technologies, and staff notifications into a unified security platform that improves awareness and response coordination.



A COMPREHENSIVE SECURITY ECOSYSTEM



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Wander Management
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ABOUT RFT



In-House Engineering



Protecting Lives Since 1987



Manufactured in the USA



Patent-Protected Solutions*



**11K+ Installations
16M+ Lives Protected**



Learn More

*Patent Numbers: 8,410,926; 8,373,562; 7,268,680; 8,400,268; 8,674,806; 7,411,921; 7,274,294; 7,365,645; 8,704,721; 7,327,256; 7,098,792; 8,026,814



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0511-2475 Rev A