

# SAFE PLACE<sup>®</sup>

Patient Security Solutions



## Patient Security Solutions



*Keeping people safe since 1987*

**Keeping newborns and children safe is critical for parents,** and a secure hospital elevates your reputation. Protect your patients, give families peace of mind, and reduce your risk of abductions with the SAFE PLACE® Infant & Pediatric Security Solution.



Soft and Comfortable Infant Banding

### Safety for Your Tiniest Patients

Developed by nurses, for nurses, the Safe Place Infant & Pediatric Security Solution is customizable to your hospital's needs, helping protect infants and children without interfering with everyday workflow.

- Lowers the risk of abduction and associated liability.
- Fully supervised system — monitored doors will lock even if the server goes down.
- Optional Baby Check™ feature protects against accidental infant mismatch.
- Barrier free — visitors and staff can easily flow through hospital.

### Easy & Automated System

Patients wear small, lightweight transmitters which continuously “check in” with the system.

If a patient is too close to a monitored exit, doors lock, an alarm sounds, and staff members are instantly notified, all via their wireless devices.

- Pre-enroll, admit or transfer patients through software, saving time.
- Off-unit functionality allows patients from a monitored unit to leave the unit without an alarm sounding.
- Set specific doorways as patient gateways to better secure exit locations.

### Smart Sense® Technology with Cut-band Protection

Used with the Infant Security Solution, our patented Smart Sense technology has multiple methods of tamper detection. When a transmitter is loose or no longer in contact with the infant, staff are notified.

- Softest, most comfortable banding on the market; won't cut or chafe fragile skin.
- Tighten or loosen bands without needing to replace, saving time and money.
- Available in pre-cut lengths to save time and reduce waste.
- With the ability to get transmitter wet and continue to work just fine.

### Umbilical Cord Transmitter

The umbilical cord transmitter is secured in the infant's umbilical cord clamp and is worn on the umbilical stump.

### Proven, Tested, Certified Performance

All Safe Place Infant & Pediatric Security Solution components have been independently tested and certified by ETL Laboratories to the UL 294 Standard for Access Control Systems.

- Provides peace of mind that you will be reliably alerted of any unauthorized activity – every time.
- Maximizes product lifetimes for overall cost savings.

### NFPA Compliant

CodeLock™ door locking mechanisms comply with the National Fire Protection Agency's safety guidelines for delayed egress.



Umbilical Cord Transmitter

### The SAFE PLACE Advantage

SAFE PLACE is a non-exciter-based system, which means its essential components operate *independently* from a server. So, in the event of a server shut-down:

- Transmitters, Omni Antennas, alarming band receivers and DuoLink Antennas still work.
- If a transmitter is too close, the door or elevator at a monitored exit will lock and/or deactivate with a local alarm.
- Staff is notified of unauthorized patient movement at exit controllers and staff alert panels.

### Prepare for Joint Commission Audits

Software captures and stores alarm and event data to help you protect your accreditations and meet Joint Commission standards for preventing abductions.

- Spot trends: Evaluate data to improve staff efficiency and reduce nuisance alarms.
- Help predict behavior: Analyze where and when alarms are more likely to occur.



### Elopement and Wander Management

Restraint-free elopement and wander management solution uses discreet, lightweight transmitters to safely and effectively monitor flight or wander risk patients in emergency departments, acute care, behavioral health or dementia units.

- Audible and visual notifications enable quick staff response.
- Less call for one-on-one patient observation frees.
- Locking transmitters worn on ankle or wrist offer cut-band detection; transmitters can only be added or removed by authorized staff.
- Solution works with the Safe Place software and control station.



Pediatric Transmitter

# Meet your hospital's goals for safety and efficiency.

Configure SAFE PLACE software to your advantage, making your job easier and ensuring your patients have the best care.



## Customized Learning with Customer Education

Our expert customer education staff assist administrators configure a software solution that is tailored to your workflow goals and hospital policies.

- Our on-site, "Go-Live" support ensures smooth implementation during system launch.
- Web-based courses and training videos enable staff to learn on their schedule, at their own pace.
- Education helps empower staff to teach new users and reduces long-term training cost.
- Establish an effective security solution with resources that educate staff, families, and parents.



## Staff Alarm Notification

Staff alerts are received at a central computer station or via mobile devices, including phones, and pagers. Incorporate alarm escalation to ensure each alarm is answered.

## Immediate Alerts

Your Safe Place system immediately alerts staff through software and a variety of optional mobile devices in the event that:

- A transmitter is near an exit
- There is a mother-baby mismatch
- There is an unauthorized attempt to remove a patient from a monitored area
- Banding is loose, cut, tampered with or removed
- A transmitter has not "checked in" with the system
- A monitored door is in alarm, an elevator is deactivated or a global lockdown has occurred



## Review Patients with Census

Available in the software, the patient census enables staff to quickly and easily review the location and status of enrolled patients at a glance.

Functions Automatically Available with Your System	
<b>Suspend</b>	Tighten/loosen banding without setting off an alarm or needing to use new banding, saving time and money.
<b>Pre-enroll</b>	Add patients to the system before they've arrived in the unit.
<b>Ready to Admit</b>	Patients are automatically enrolled into the system 60 seconds after the transmitter clamps close.
<b>Off Unit</b>	Enables a protected patient to leave your unit for a set period of time with the intent of returning.
<b>Transfer</b>	Easily move patients from one unit to another.

# The industry's first RFID infant security system.

SAFE PLACE® has been protecting infants since RF Technologies introduced the first RFID infant security system in 1993 – longer than any other company.



## Transmitters

Patented tags are worn on infant's ankle or umbilical stump; secured with soft, comfortable banding; communicates with ABRs and antennas; water-resistant.



## Staff Alert Panel

Audible and visual display of an alert; designed for 8 zones.



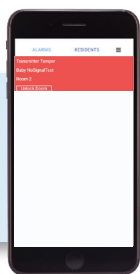
## CodeLock™

Secures door when a transmitter is detected in a monitored area.



## DuoLink Antenna

Mounted near a monitored exit to read radio frequency signals from transmitters; LED blinks when a transmitter is within range.



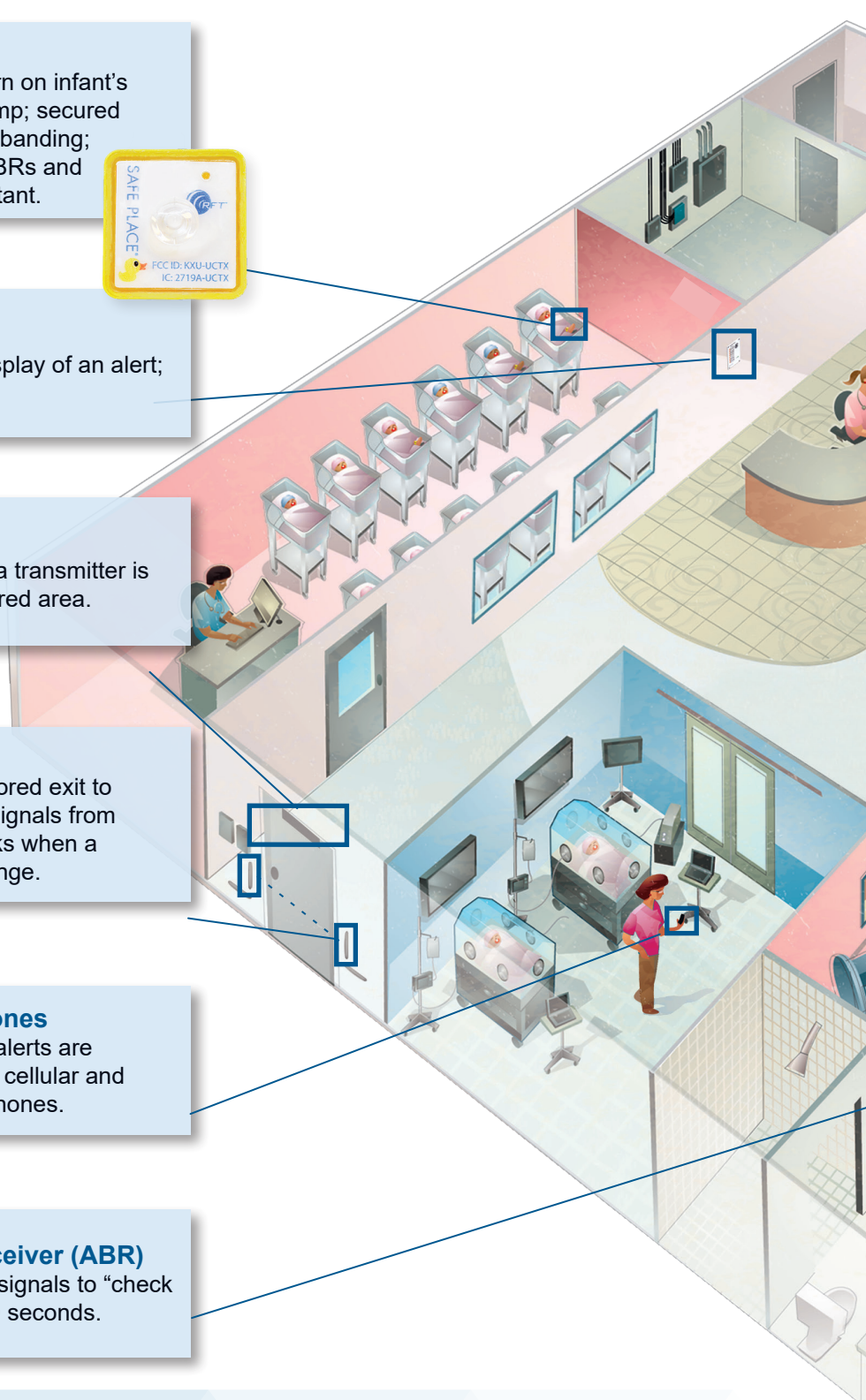
## Cellular & VoIP Phones

Instant email and text alerts are sent to mobile staff via cellular and Voice over IP (VoIP) phones.



## Alarming Band Receiver (ABR)

Transmitters send out signals to "check in" with ABRs every 10 seconds.





### Touchpad Exit Controller

Triggers an exit's lock when an active transmitter is detected within range; produces a visual and audible alarm when there is unauthorized patient movement through a door



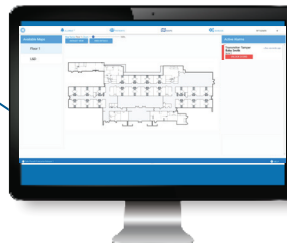
### Card Readers

Mounted at exit points, staff can easily clear alarms by swiping key cards or badges at barcode or magnetic strip card readers.



### Patient Care Transmitter

Tamper-resistant transmitter is ideal for pediatric patients; includes cut-band detection.



### Work Station

Easy-to-use software is accessible through a touch-screen monitor.



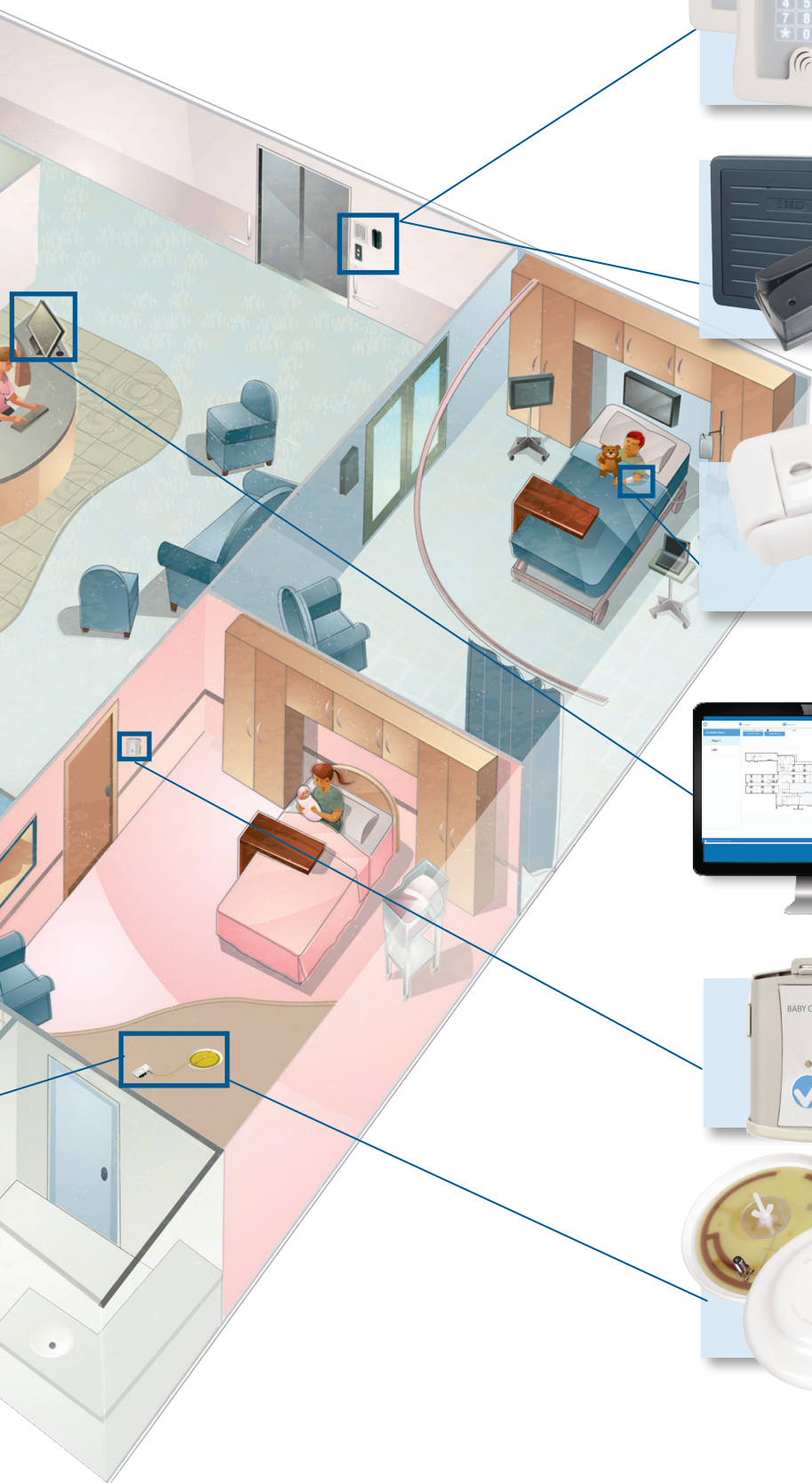
### Baby Check™

Wall-mounted transmitter to confirm the correct baby is presented to the right room and mom.



### Omni Antenna

Mounts discreetly to the ceiling and connects to the ABR above the ceiling.



# Service & Protection Plans

## Protection Plans

RF Technologies offers three levels of protection plans to meet your specific system and service needs. Plans are available in one through five-year packages, offering extended levels of coverage.

- **Basic** - Base-level package with functional inspection service
- **Extended** - Best for facilities with experienced in-house maintenance staff
- **Complete** - Complete suite of services with full parts and labor coverage

Protection plans include after-hours, Level 2, technical phone support, available 24/7/365.

Benefits of a Protection Plan	Basic	Extended	Complete
24/7/365, Level 1, Remote User Telephone Support	✓	✓	✓
After-Hours, Level 2, Technical Support	✓	✓	✓
Annual Software Maintenance Updates/Upgrades*	✓	✓	✓
Network Operations Center (NOC), Remote Monitoring Services (RMS)	✓	✓	✓
Annual Functional Inspection Service	✓		
Annual Comprehensive System Inspection, Performance Validation, and Re-Certification		✓	✓
Repair Parts Coverage	10% Discount	100% Discount	100% Discount
Repair Labor Rates	10% Discount	30% Discount	100% Discount
After-Hours Repair Labor Rates			30% Discount
Automatic Supply Replenishment	Optional	Optional	Optional

\*To the highest level allowed by server hardware and operating system



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**RFT is a turn-key manufacturer and provider of life safety solutions for the senior living, healthcare, education, and hospitality markets. With 11,000+ installations since their founding in 1987, RFT is a collaborative partner in designing custom-configured solutions that meet each customer's needs and reduce their liabilities. The RFT family of solutions includes CODE ALERT® nurse call, fall detection, and wander management, SAFE PLACE® patient, staff, and asset protection, HELP ALERT® staff duress, and SENSATEC® fall management products.**

3125 North 126th Street, Brookfield, WI 53005 USA  
phone: 800.669.9946 fax: 262.790.1784

[www.rft.com](http://www.rft.com)

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