

# SAFE PLACE<sup>®</sup>

Patient Security Solutions

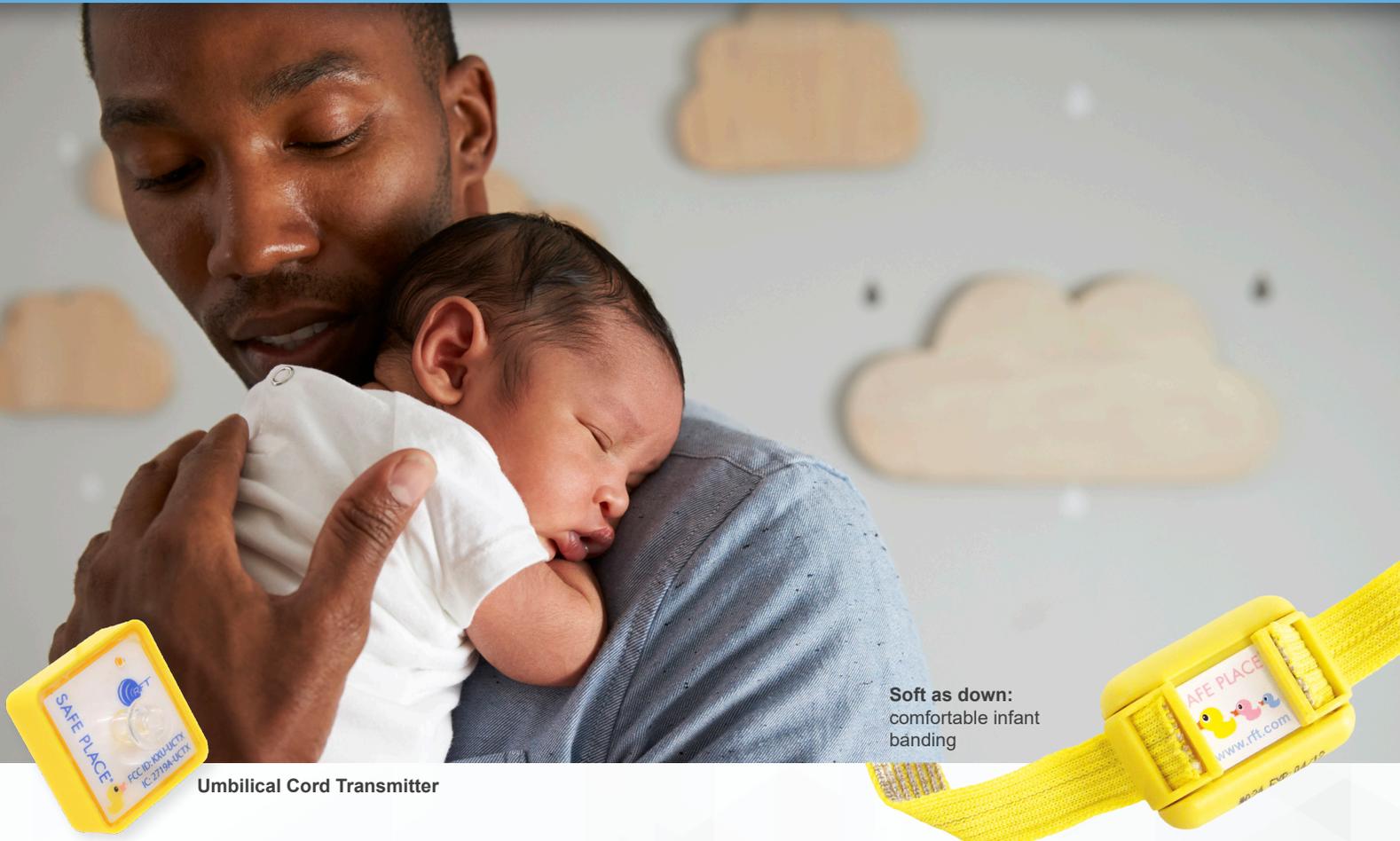


## Patient Security Solutions



*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.



Umbilical Cord Transmitter

Soft as down:  
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. Senses when the transmitter is loose or no longer in contact with the infant, and staff is 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.

# Integrate hospital solutions onto a single platform,

helping you save on equipment costs and resulting in improved workflow by using the same server and notification devices, enterprise-wide.

## 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.

## 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.

## Complete Protection

This design makes SAFE PLACE the most secure, reliable solution, so you can be confident in your system, and your patients and families have peace of mind.

## Be Prepared 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 Solutions use 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 up security personnel.
- Locking transmitters worn on ankle or wrist offer cut-band detection; transmitters can only be added or removed by authorized staff.
- Wristwatch-style CodeWatch® transmitters are tamper-resistant with a snap closure.
- Both solutions work with the SAFE PLACE software and control station.

## NFPA Compliant

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



Elopement transmitter with soft banding



# 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 in configuring a software solution that is tailored to your workflow goals and hospital policies.

- We come to you. 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.
- SAFE PLACE Resource Kit has resources to educate staff, families and parents so you can establish an effective security solution.



## Staff Alarm Notification

Staff alerts can be 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 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.



### Wander Management

The CODE ALERT® System is an affordable solution that fits into your facility's overall security plans. Wireless transmitters broadcast a silent signal. If a patient wearing a transmitter gets close to a monitored exit, a near-door antenna will recognize the transmitter and, depending on configuration, can sound an alarm, lock the door and/or notify staff.

- Discreet, small and lightweight.
- Water-resistant for use in the shower.
- Conforms to UL Standard 294 for Access Control Systems (when used with a door controller that conforms to UL Standard 294).

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



## Quick Look™ Display

Discreet LED display shows HIPAA-friendly information; built-in, adjustable audible alarm; high visibility display available.



## Staff Alert Panel (SAP)

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



## CodeLock™

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



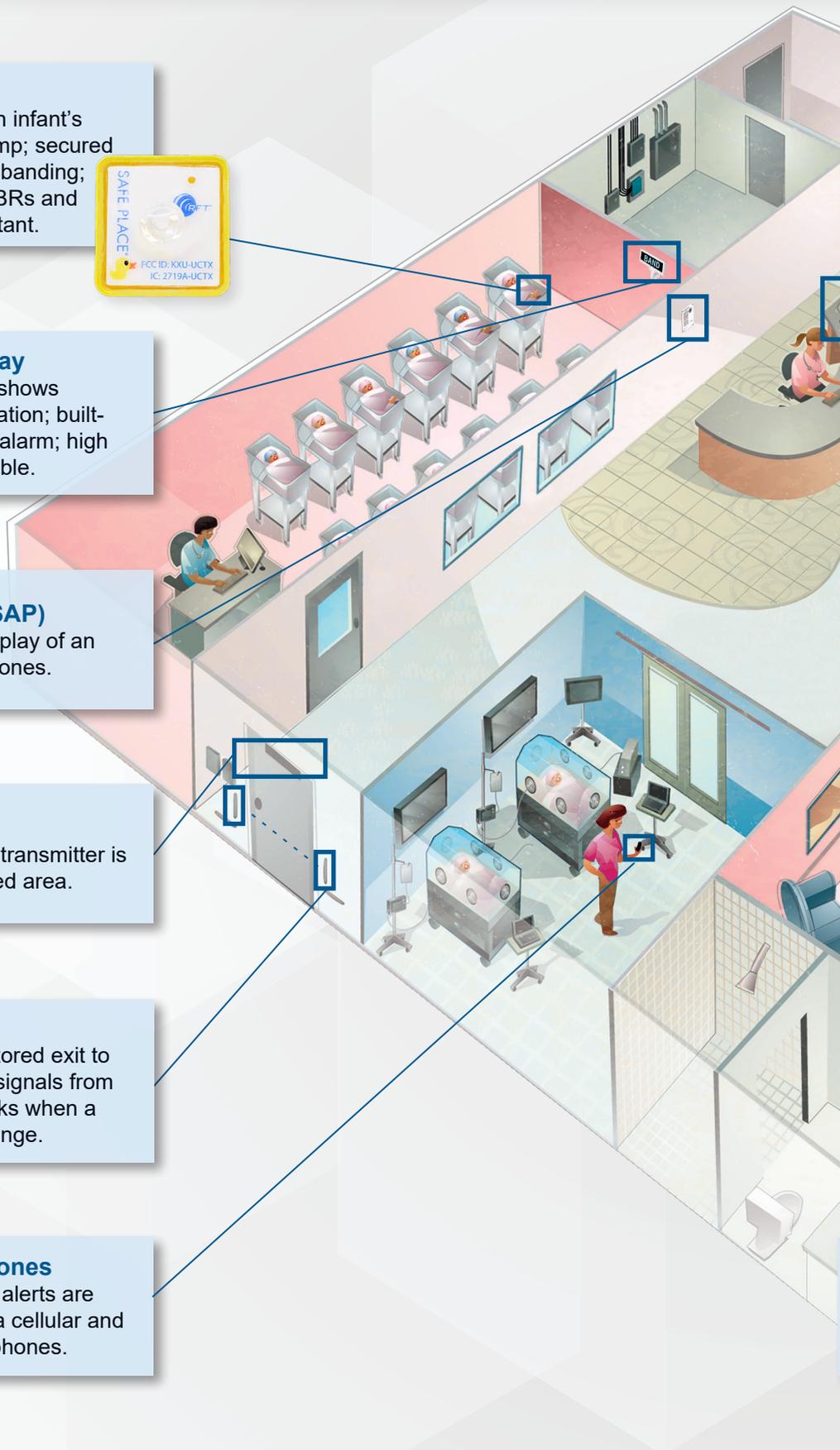
## DuoLink Antenna

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.





**Touchpad Exit Controller (TEC)**

Triggers an exit's lock and used to bypass or silence alarms; LEDs light up touchpad when pressed and turn off when inactive.



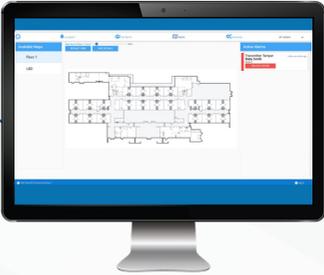
**Card Readers**

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.



**Omni Antenna**

Mounts discreetly to the ceiling and connects to the Alarming Band Receiver (ABR) above the ceiling.



**Alarming Band Receiver (ABR)**

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

## Protection Plans

RF Technologies offers three levels of protection plans to meet your specific system and service needs. Plans are available in one- to 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

**All of our plans come with our 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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**Since 1987, RF Technologies has designed and delivered customizable, wireless safety and security solutions for the healthcare market, leveraging radio frequency identification (RFID) and PinPoint® real-time locating system (RTLS) technologies.**

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