

KeyPR Key Tracking System for Secure Environments



rfidCollect's KeyPR is an

asset tracking solution that uses RFID technology to set-up zones where key ring assets are continuously monitored, and real-time alerts are provided when assets move out of designated zones.

KeyPR provides simple, accurate monitoring of assets with one easy to install and use system. The configurable dashboard offers real-time data collection

with a full array of alerts and notifications along with readily accessible, fully customizable reports.

Secure Alert System	Real-time Notifications	Configurable System
Geofence your key assets	Alert security staff in real-	Set the KeyPR program for
using RFID tags to prohibit	time using audio alarms	alarm duration and time
critical key rings from	when keys leave a	limits between audio
leaving specified areas.	particular zone to prevent	alarms. Adaptable
	loss.	dashboard connects to
		optional relational
		database to identify users
		and set-up multiple
		tracking events.



rfidCollect's **Tritan**® **Key Tag** is placed on each key ring. The KeyPR System geofences egress areas to eliminate the time and money spent on retooling locks due to lost keys. The asset management system is a continuously running automated tracking system that identifies keyrings within its purview, using the RFID tags attached to keyrings as a trigger mechanism.

rfidCollect LLC, 7230 Lee Deforest Drive, #104, Columbia, MD 21046 www.rfidcollect.com 866-248-5040

Real-time alerts when assets move out of designated zones. All-in-one system.



There are three main components to the KeyPR system:

1. rfidCollect's **Tritan® Key Tag** is a robust, tamper-resistant UHF RFID tag used for security in harsh environments. The clear, injection molded enclosure is made from Tritan amorphous copolyester for toughness, hydrolytic stability, and resistance to heat and chemicals. Sealed inside the TRITAN tag is the Avery Dennison Smartrac Mini-Web UHF Unicode 9 inlay with optional barcode and human readable tag ID.

2. KeyPR scanners and antennas are strategically placed at egress locations or outside the facility to create zones. Time and location data is collected from the Tritan® Key tags and sent to the KeyPR dashboard in real-time.

3. A configurable dashboard for alerts and notifications. The app allows users to design zones, manage tag IDs, operate alarms, and create real-time reports of asset movement.

rfidCollect	Dashboard	
Version local-dev		
Bashboard	Tags In Field-of-View 2021-07-24 12:35:29 am	
App Settings		
Reader Settings	Тад	First Seen
Daily Audits		
	3007 0350 6000 0000 2000 4081	2021-07-23 05:51:09
	3007 0350 6000 0000 1000 5175	2021-07-24 01:08:25

rfidCollect LLC, 7230 Lee Deforest Drive, #104, Columbia, MD 21046 www.rfidcollect.com 866-248-5040

Real-time alerts when assets move out of designated zones. All-in-one system.

Track and Protect

KeyPR reporting works in facility settings including corporate offices, schools, food and pharmaceutical processing, prisons and correctional facilities, healthcare facilities, data centers, government and military facilities, warehousing, events, construction, and manufacturing plants.

Features:

- \checkmark Fast deployment can be installed in one day.
- ✓ Lightweight key fobs with Unique Tag ID.
- \checkmark Can be used in secured Cloud service or server-based inside network.



Scanners and antennas are mounted above or below ceiling tiles, inside free-standing or wall-mounted portals, enclosed in NEMA boxes, or mounted directly to walls.



To learn more about rfidCollect's KeyPR, call 866-248-5040 or email info@rfidready.net.





rfidCollect LLC, 7230 Lee Deforest Drive, #104, Columbia, MD 21046 www.rfidcollect.com 866-248-5040