

SMARTER HEALTHCARE STARTS WITH RFID

RFID technology provides real-time visibility into medications, specimens, equipment, and other critical assets. By automating inventory management and asset tracking, healthcare organizations can locate resources faster, streamline workflows, and enhance patient safety.

KEY FEATURES



Inventory Management

Continuous monitoring of inventory location for improved visibility and availability.



Search & Find

Instant “seek & find” location tracking for equipment, specimens, and supplies.



Real-Time Visibility

Improved visibility into critical items and processes, improving patient care and resource efficiency.



Enhanced Patient Safety

Accurate labeling and automatic tracking of assets minimizing human error.



Optimized Workflows

Streamlines processes with automated data capture and reduces manual tasks.



SMART SENSING CAPABILITIES

Monitor critical conditions throughout healthcare operations with RFID-integrated sensor technology that tracks:

- Temperature
- Humidity
- Light exposure
- Shock & vibration



KEY USE CASES

1 Pharmacy & Bedside Care

Tags on medication packages verify and document administration at the bedside, ensuring compliance with treatment plans.

2 ICU & Equipment Rooms

High value equipment like infusion pumps and defibrillators are monitored in real time, cutting losses and downtime.

3 Lab & Specimen Handling

Specimens are tracked from collection to testing with a reliable chain of custody, reducing diagnostic risk.

TRACKABLE ASSETS

	REAGENTS
	SPECIMENS
	MEDICATIONS
	MEDICAL EQUIPMENT
	HOSPITAL KITS

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