TrackCore Operating Room, the industry leading tissue and implant management software, integrates with intelligent RFID-enabled enclosures to automate your chain of custody and inventory management without human intervention.

AUTOMATE CHAIN OF CUSTODY TRACKING

IMPROVE REGULATORY COMPLIANCE

ABSOLUTE ACCOUNTABILITY

INVENTORY OPTIMIZATION

HOW RFID TECHNOLOGY WORKS

ONE
Place the internet-enabled RFID enclosure at the point of use.

TWO
Pre-authorized users are able to access the enclosure with RFID-enabled badges.

THREE
Users can then add or remove RFID-tagged inventory from the enclosure.

FOUR
The user, items added or removed, date/time, and temperature are all automatically tracked.

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TC–132 | Small RFID Cabinet | 7.9 ft³ Intelligent Cabinet

DETAILS AND DIMENSIONS

COMPONENT	SPECIFICATION
External Dimensions	44"H x 24"W x 24"D
Internal Dimensions	33"H x 23"W x 18"D (for each side)
External Space	44"H x 24"W x 48"D Place 3" from back wall and allow a minimum 21" for door clearance
Optional Riser	23" H x 22" W x 24" D
Volume	7.9 ft³
Weight	200 lbs
Security Device	Strike Latch lock
Environmental	RoHS Compliant

COMMUNICATION	SPECIFICATION
RFID Frequencies	902 to 928 MHz
Communications	Ethernet, optional cellular
Access Control	LF pass reader

POWER	SPECIFICATION
Electrical Power	120 VAC, 60 Hz, 1 A
Plug Types	NEMA 5-15
Power Consumption	84 W max
Battery Backup	24VDC, 1.3 Ah sealed lead acid

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