

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.

# TC-188 | Ultra Low Temp RFID Freezer | 14.9 ft<sup>3</sup> Intelligent Freezer

## DETAILS AND DIMENSIONS

COMPONENT	SPECIFICATION
External Dimensions	78"H x 23"W x 38.5"D Place 6" from back wall
Internal Dimensions	51.2"H x 17.8"W x 28.3"D
Volume	14.9 ft <sup>3</sup>
Weight	622 lbs
Temperature Range	- 86° C to - 50° C
Security Device	Electronic Door Lock
Access Control	LF pass reader
Refrigerant	R - 134a non-CFC
Cooling Method	2-stage cascade system
Defrost Type	Manual



COMMUNICATION	SPECIFICATION	POWER	SPECIFICATION
RFID Frequencies	902 to 928 MHz	Electrical Power	115 VAC, 60 Hz, 13 A 208 VAC, 60 Hz, 6 A
Communications	Ethernet, optional cellular	Plug Type	If 115VAC, then NEMA 5-20 If 230 VAC, then NEMA 6-15 Dedicated circuit required
		Power Consumption	10.5 kWh/day
		RFID Battery Backup	24VDC, 1.3 Ah sealed lead acid



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