

# SOLUTIONS: INTELLIGENT SUPPLIES MANAGEMENT





General Healthy's Intelligent Supplies Management System provides intelligent management solutions for high-value medical supplies based on RFID, IOT and communication technology. With automatic, rapid, and precise detection of supplies in bulk, it monitors the whole process from reception to delivery and further usage.

Our ultra-high frequency RFID Supplies Management Cabinet is designed for intelligent management in medical operating rooms. With real-time monitoring of the supplies inventory, it is expected to cut costs from expired supplies and optimize charging procedures.

## FEATURES



#### Heat Dissipation

Equipped with rear louvered vents for optimal device performance.



# UV Light Sanitizer (Optional)

Meets hospital requirements. Interior LED lights activate upon opening and deactivate upon closure.

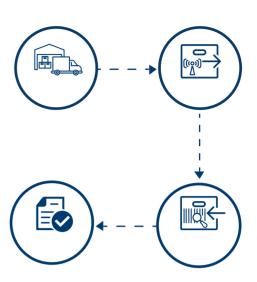
# Emergency Access

Equipped with a pull-out mechanism at the bottom, ensuring manual access in case of power cuts.

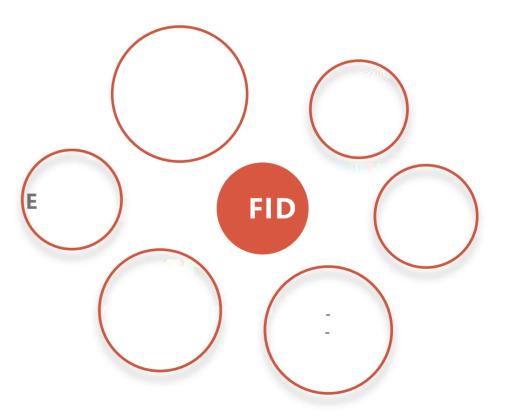


## Bottom Casters

Diagonal installation ensures convenience and stability.



Radio Frequency Identification (RFID) is a communication technology based on wireless radio waves, ensuring and facilitating target identification and data reading/writing in bulks without requiring line-of-sight. With the widespread adoption of IOT, RFID's commercial footprint spans the globe.



Custom application is another core feature of RFID systems. With RFID tags, readers, and computer systems, the forms and functions of its devices vary depending on the application scenario.