

Smart Lockers for Hospitals

Secure devices, medications, supplies and staff workflows

Designed for

Hospitals, clinics, pharmacies, laboratories and healthcare campuses.

ERGO Hong Kong

Practical guidance for secure, scalable and user-friendly smart locker procurement.

[Visit ERGO Hong Kong](#)

How to Use This Guide

Healthcare lockers may manage staff belongings, laptops, scanners, radios, patient-specific medication, supplies or clinical devices. Selection must reflect infection-control practices, access permissions, audit requirements and the criticality of the stored item.

Quick Procurement Checklist

1	Define the stored items and clinical risk level.
2	Separate personal storage from medication or device workflows.
3	Select authentication compatible with staff ID systems.
4	Confirm cleanability, compartment materials and location requirements.
5	Specify audit trails, expiry rules, overdue alerts and emergency access.

1. Healthcare Locker Types

Staff locker	Personal belongings and uniforms	Simple reliable access
Device locker	Laptops, scanners and radios	Charging and issue-return records
Medication locker	Patient-specific packs and supplies	Controlled user access
Collection locker	Prepared prescriptions or department supplies	One-time pickup credential

2. Healthcare Requirements

- Easy-to-clean surfaces and protected electronics.
- User permissions by role or department.
- Detailed access records where clinically required.
- Emergency override and downtime procedure.
- Optional integration with hospital systems subject to project scope.

3. Scope Tip

Do not describe a secure medical locker as a complete hospital inventory system unless stock, replenishment and clinical integrations are genuinely included.

Relevant ERGO Hong Kong Pages

Use these pages to compare platforms, applications and customization options.

Smart Locker Systems Overview of secure intelligent locker platforms.	View online
Smart Locker Collection Browse RFID, PIN, biometric and app-access locker options.	View online
Custom Smart Lockers Custom sizes, compartment layouts and workflows.	View online
Smart Locker Infrastructure Software, network and management platform considerations.	View online
AI Vision Medical Cabinets AI-assisted medical cabinet verification.	View online
RFID Smart Cabinets RFID medical and controlled-access cabinet options.	View online
AI Vision Smart Cabinets Visual verification and audit-trail technology.	View online

Need help choosing a configuration?

Share your use case, number of users, device or item dimensions, workflow, access method, location and integration requirements. Our Hong Kong solutions team can recommend a suitable configuration.

[Contact ERGO Hong Kong](#)

Important Note

This guide supports preliminary selection only. Final suitability depends on exact dimensions, user workflow, site conditions, network policy, safety requirements and integration scope. Confirm specifications and availability before ordering.