

Mobile Phone Locker Buying Guide

Choose secure storage for phones in workplaces and controlled areas

Designed for

Schools, factories, data centres, offices, healthcare and secure operational facilities.

ERGO Hong Kong

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

[Visit ERGO Hong Kong](#)

How to Use This Guide

Mobile phone lockers are used for temporary personal storage, security compliance, charging or controlled access. Compartment size, deposit workflow, retrieval method and fire/electrical safety must be defined before selection.

Quick Procurement Checklist

1	Define whether phones are personal, shared or organization-owned.
2	Decide whether charging is required inside each compartment.
3	Select individual access, central allocation or reception-controlled issue.
4	Plan lost credential, forgotten phone and emergency release procedures.
5	Confirm ventilation, power protection and installation location.

1. Common Applications

School phone storage	Reduce classroom distraction	Student PIN or assigned compartment
Secure workplace area	Prevent unauthorized devices	Staff RFID or reception allocation
Shared company phones	Track issue and return	User authentication and transaction log
Charging locker	Secure charging during shifts	Individual controlled compartment

2. Physical Design

- Compact compartments with cable clearance.
- Rounded, protected cable entry where charging is used.
- Clear numbering and status indicators.
- Ventilation appropriate to the charging load.
- Secure anchoring and service access.

3. Policy Tip

The locker should support the organization's phone policy. Define responsibility for damaged, unclaimed or prohibited devices before deployment.

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
Visitor Device Management Phone and temporary device control workflows.	View online
Smart Locker Collection Locker models and access options.	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.