

CK-GYP

SECURE HDD MANAGEMENT CABINET



The CK-GYP Secure HDD Management Cabinet is a high-security storage solution designed for sensitive data environments. Featuring 13.56MHz RFID technology (ISO15693 compliant) and multi-factor authentication, it ensures tamper-proof protection for critical hard drives. The 1.2mm carbon steel construction and Windows/Android compatible system provide reliable operation for banks, military, and government agencies requiring absolute data security.

- 10.1-inch capacitive touch screen with 1366 × 768 resolution
- RFID technology 840-960MHz optional, support protocol extension
- Multiple interfaces: RJ45, support wifi, 4G, alarm input etc
- Support multiple cabinets in parallel, optional Windows / Android system
- Saving manual inventory time and warehouse registration procedures, improve management and control efficiency, grid can be extended
- Product appearance, function, protocols etc support customization

● Specification

Model	CK-GYP
 RF SPECIFICATION	
Identification Method	UHF
Frequency Range	840MHz~960MHz adjustable
Protocol	EPC C1G2, ISO 18000-6B, ISO 18000-6C
Function	RFID read function, Multiple label identification, Label data filtering, Quantity statistics
Frequency Support (Optional)	ETSI: 865~868MHz, JP: 916.8~920.4MHz, TW: 922.25~927.75MHz, ID: 923.125~925.125MHz, RUS: 866.6~867.4 MHz, TEST: 802.75~998.75MHz, JP_LBT: 916.8~920.8MHz
Product Capacity	140 pcs

| HARDWARE SPECIFICATION

System	Windows / Android (optional)
Hardware	I5 CPU,4G RAM, 128G ROM / RK3399 CPU,4GRAM, 16G ROM (optional)
Display	1366 × 768 , 10-inch capacitive touch screen (optional)
Communication	RJ45 10 / 100Mbps

||FUNCTION SELECTION

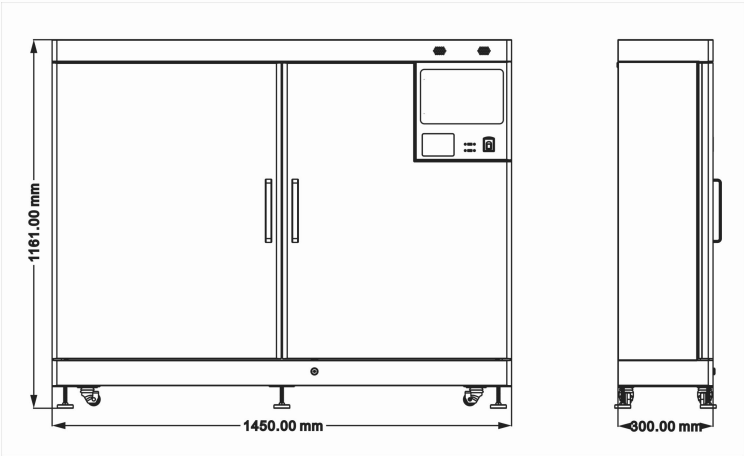
RFID Card Reader	Standard
Face Recognition	Optional
Bar Code	Optional
QR Code	Optional
Sound Light Alarm	Optional
Fingerprint Recognition	Optional

[illegible]

- **Related Model**
CK-GZF

- **Common Solution**
Smart Library, Archival Room, Tool Room, Supermarket, etc.

- **Dimension**



Unit : mm (inch)
Weight. : about 150 kg

- **Accessory**

serial number	name	units	quantity
1	power supply	pcs	1



RFID IoT Application



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