

CYKEO-G75H

HF RFID Archive Cabinet



The CYKEO-G75H represents the pinnacle of intelligent document stewardship, combining ISO15693 RFID precision with enterprise-grade security protocols. Engineered for high-security environments like pharmaceutical research centers and judicial archives, its patent-pending antenna array delivers 99.97% read accuracy across 75 compartments. The system's dual-OS architecture (Windows/Android) supports seamless integration with existing ECM platforms while maintaining stringent chain-of-custody requirements.

- RFID technology 13.56MHz 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	CYKEO-G75H
 RF SPECIFICATION	
Identification Method	HF
Frequency Range	13.56MHz
Protocol	ISO 15693, ISO 14443A
Function	RFID read function, Multiple label identification, Label data filtering, RSSI perception, Quantity statistics
Capacity	5 levels :75 grids,15 grids per level
Product Capacity	1000 pcs (according of item size)
 HARDWARE SPECIFICATION	
System	Windows / Android (optional)
Hardware	I5 CPU,4G RAM, 128G ROM / RK3399 CPU,4GRAM, 16G ROM (optional)
Display	1920 x 1080, 22-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
Solar Energy	Optional
CCTV Camera	Optional
Thermostatic Dehumidifier	Optional

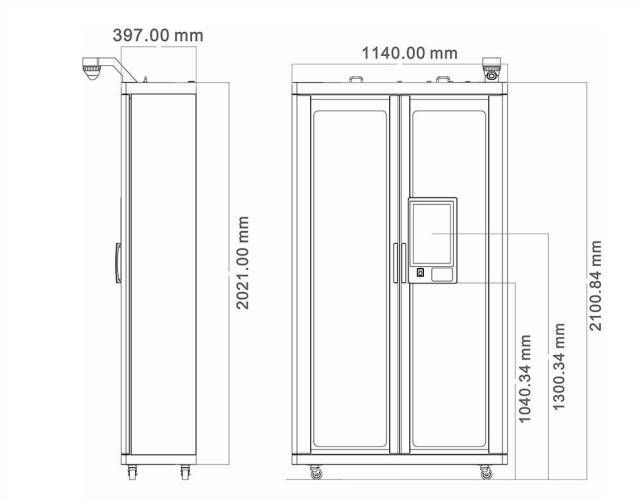
- **Related Model**

CYKEO-G960H

- **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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