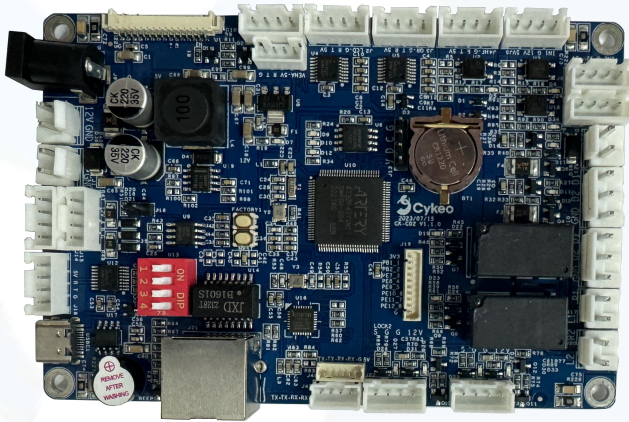


CK-PC02

Single / Dual door RFID Cabinet Control Board

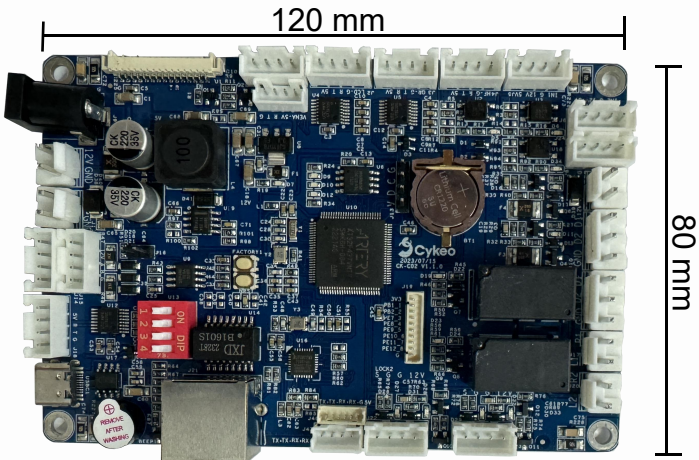


- Support offline work, TCP/IP communication; allow direct connection with computer via network cable. Support LAN, remote control by PC software.
- Wrong connection of reader or data cable will not destroy the device or unlock the door illegally.
- Effect inhibition of static electricity and surge from input and feedback interference from electronic locks.
- Support QR / Barcode, Finger vein, HF RFID card, LCD display

- Specification

Model	CK-PC02
 SPECIFICATION	
Product Name	Cabinet Control Board
Protocol Support	TCP / IP
Communication	Type-B RJ45 RS485 RS232
Function	2ch light output Relay outputs independently Optocoupler input detection One-click recovery
Line Control	2ch RFID module interface 32ch lock control 34ch light control (2ch independent control)
 BASIC	
Power	12V Reverse connection protection
Material	PCBA, IC
Working Humidity	10%RH~90%RH
Operat Temperature	0 °C ~ 70 °C

- **Related Model**
CK-PC001
- **Common Solution**
Cabinet, etc.
- **Dimension**



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

- **Accessory**

Serial number	Name	Units	Quantity



RFID IoT Application



Need Advice



Subscribee

Follow us: Cykeo



Headquarters

Cykeo Information Technology CO., LTD.

16th floor, Building B2, Yunzhi Science Park, Guangming District,
Shenzhen 518107, China

Factory

Shenzhen, Dongguang, Hefei

Subsidiary

Hefei Jianshen Information Technology Co., LTD.

Cykeo Information Technology(Shandong) Co., LTD.

Cykeo Information Technology(Chengdu) Co., LTD.

Cykeo Core Information Technology (Shanghai) Co., LTD.