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Cykeo Information Technology

Product Catalogue

**RFID Smart Devices
Developer& Manufacturer**

START NEW CONTENT

RFID

Smart Devices
Developer&Manufacturer

01-04

01 About Cykeo

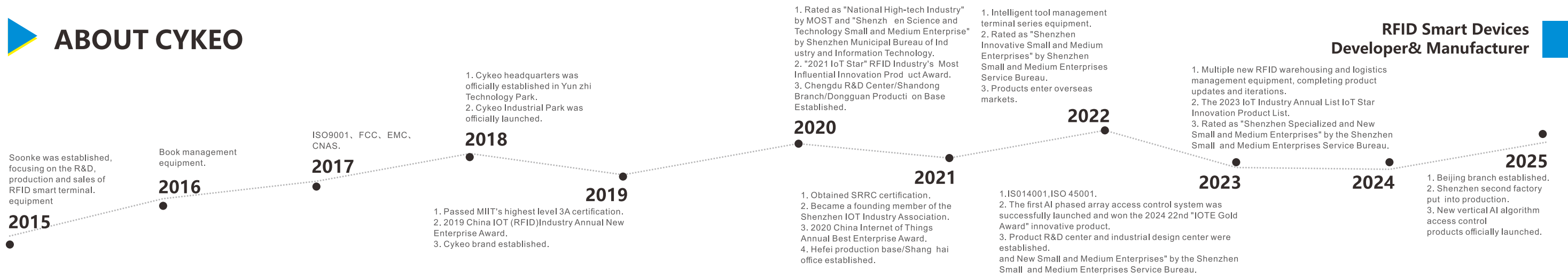
Milestones
Why Cykeo?

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02 Product

RFID Reader + module
RFID Antenna
RFID gate reader
RFID devices for library
RFID devices for Retail
RFID Devices for Security
RFID Devices for Security
Devices for Medical Industry

ABOUT CYKEO



MAIESTRONICS

INTRODUCTION

Shenzhen Cykeo Information Technology Co., Ltd. is a Chinese national-level high-tech enterprise as the ISO9001: 2015 certified. Our vision is committed to providing more accurate, affected and real time data collecting devices. We have our own factories in Shenzhen, Dongguan and Hefei, covering an area of 20,000m². We are specialized in RFID core technology since 2015. And we've obtained numbers of patents, inventions and software copyrights while manufacturing UHF RFID readers, antennas, RFID gate readers, RFID kiosk, RFID cabinets, RFID tags, and RFID products. With multiple certifications such as CE, FCC, SRRC and RoHs, our RFID devices have been widely used in vehicle management, animal management, textile management, warehousing and logistic, smart retail, smart library, files management, tool management and medical supplies management and so on. Welcome to contact with us!



Headquarter



Our Showroom



Shenzhen Factory



Hefei Branch



Chengdu Branch



Dongguan Branch

Why Cykeo?

4 factories

Cykeo is the biggest RFID devices manufacturer in China and we we own 4 factories for RFID reader, sheet metal processing, CNC, and assembling.

Tailored solution

With our own R&D team, designing team, and self-owned factories, we can meet customers customization needs perfectly.

One-stop provider

Cykeo is a one-stop RFID solution provider, providing RFID products that a RFID - based project may need: RFID tag, RFID desktop reader, RFID kiosk, RFID gate reader, RFID cabinets and standard RFID readers.

Simplified Development

All of our cabinets are built based on one controller and customers will just need to do simple development for this controller no matter which cabinet you buy.

Title



National High-tech
Enterprise



Shenzhen Innovative
Enterprise



Shenzhen IoT Industry
Association.Founding
Director Enterprise

Qualifications

- ▶ Certified by ISO9001:2015
- ▶ IOTE Gold Prize



Certifications



- ▶ FCC
- ▶ CE
- ▶ Telec
- ▶ RoHS
- ▶ EMC



Other

- ▶ Patents*45
- ▶ Software copyright*31



RFID Reader + module



Name	UHF RFID 1/4/8/16-port Module	Model	CYKEO-M1/4/8/16
Frequency	840~960 MHz (adjustable)	RF Power Capability	33dbm
Communication Port	TTL COM	Protocol	ISO 18000-6C/EPC C1G2, ISO18000-6B
Dimension	42mm*76mm*8mm(1) 55mm*79mm*8mm(4) 93mm*80mm*8mm(8) 179mm*90mm*8mm(16)		



Name	UHF RFID 1/4/8/16-port Module	Model	CYKEO-M1/4/8/16L
Frequency	840~960 MHz (adjustable)	RF Power Capability	33dbm
Communication Port	TTL COM	Protocol	ISO 18000-6C/EPC C1G2, ISO18000-6B
Dimension	85mm*80mm*8mm(4) 93mm*80mm*8mm(8) 179mm*90mm*9mm(16)		



Name	UHF RFID 4/8/16-port Reader	Model	CYKEO-R1/4/8/16
Frequency	840~960 MHz (adjustable)	RF Power Capability	33dbm
Output Power Adjustment	±1dbm	connector	4/8/16 TNC female
Dimension	221mm*213mm*33mm(4) 221mm*222mm*38mm(8) 211mm*212mm*29mm(16)		



Name	UHF RFID Desktop Reader	Model	CYKEO-D4/5/6
Material	alluminum and tempered glass	Operating frequency	840-960MHz (adjustable)
Communication	RS-232/RJ45	Protocol	ISO 18000-6C (EPC C1G2) / ISO18000-3
Dimension	370mm*278mm*32mm(D4) 520mm*402mm*32mm(D5) 800mm*600mm*32mm(D6)		



Name	RFID Reader
Model	CYKEO-RA9L
Frequency	840~960 MHz (adjustable)
Protocols	EPC global UHF Class 1 Gen 2/ISO 18000-6C
Communication	RS-232, Ethernet, Wiegand etc
Antenna gain	9dBi Circular Polarization
Dimension	300mm*300mm*70mm



Name	RFID Reader
Model	CYKEO-RA12L
Frequency	840~960 MHz (adjustable)
Protocols	EPC global UHF Class 1 Gen 2/ISO 18000-6C
Communication	Ethernet
Antenna pamemory eter	12dBi Circular Polarization
Dimension	450mm*450mm*70mm



Name	RFID desktop reader
Model	CYKEO-D1L
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C (EPC C1G2) / ISO18000-3
Interface	USB-HID
Voltage supply	USB powered
Dimension	128mm*115mm*19mm



Name	RFID desktop reader
Model	CYKEO-D2L
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C (EPC C1G2) / ISO18000-3
Communication	RS-232
Voltage supply	USB powered
Dimension	150mm*110mm*25mm



Name	RFID desktop reader
Model	CYKEO-D3L
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C (EPC C1G2) / ISO18000-3
Inerface	USB-HID
Voltage supply	USB powered
Dimension	320mm*360mm*19mm



Name	RFID handheld Reader
Model	CYKEO-B9
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C (EPC C1G2) / ISO18000-3
Communication	bluetooth
battery	6000mAh
Dimension	240mm*240mm*142mm



Name	RFID handheld Reader
Model	CYKEO-B2
Frequency	840~960 MHz (adjustable)
Protocols	EPC global UHF Class 1 Gen 2/ISO 18000-6C
CPU	Cortex-A53 2.3 GHz, 8 cores
OS	5.2"Screen, Android 11.0
Dimension	300mm*300mm*70mm



Name	RFID handheld Reader
Model	CYKEO-B3L
Frequency	840~960 MHz (adjustable)
Protocols	EPC global UHF Class 1 Gen 2/ISO 18000-6C
Memory	2GB memory , 16GB ROM
OS	5.5"Screen, Android 10.0
Dimension	179mm*74.5mm*150mm



Name	RFID Portable reader
Model	CYKEO-B4L
Frequency	840~960 MHz (adjustable)
Protocols	EPC global UHF Class 1 Gen 2/ISO 18000-6C
Communication	USB Type-C
Output Power	1~18dBm
Dimension	63mm*48mm*8mm

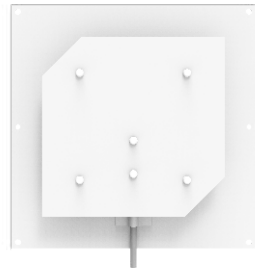


Name	RFID Portable reader
Model	CYKEO-B5L
Frequency	840~960 MHz (adjustable)
Protocols	EPC global UHF Class 1 Gen 2/ISO 18000-6C
Communication	USB Type-C, bluetooth
Output Power	0 ~ 33dBm
Dimension	75mm*116mm*29mm

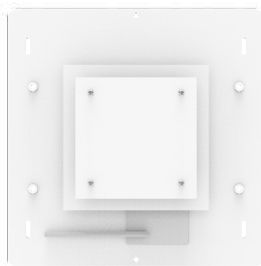
RFID Antenna



Name	RFID Antenna
Model	CYKEO-A5
Frequency	840-920 MHz, ETSI; FCC;
Polarization	Circular
Gain(dBi)	5dBi
Dimension	190mm*175mm*12mm



Name	RFID Antenna
Model	CYKEO-A8
Frequency	840-920 MHz, ETSI; FCC;
Polarization	Circular
Gain(dBi)	8dBi
Dimension	190mm*190mm*21mm



Name	RFID Antenna
Model	CYKEO-A10
Frequency	840-920 MHz, ETSI; FCC;
Polarization	Circular
Gain(dBi)	10dBi
Dimension	252mm*252mm*28mm



Name	RFID Antenna
Model	CYKEO-A11
Frequency	840-920 MHz, ETSI; FCC;
Polarization	Circular
Gain(dBi)	11dBi
Dimension	340mm*198mm*15mm



Name	RFID Antenna
Model	CYKEO-A9
Frequency	840-920 MHz, ETSI; FCC;
Polarization	Circular
Gain(dBi)	9dBi
Dimension	240mm*240mm*28mm

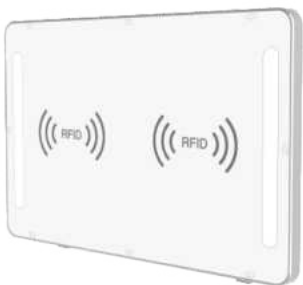


Name	RFID Antenna
Model	CYKEO-A12
Frequency	840-920 MHz, ETSI; FCC;
Polarization	Circular
Gain(dBi)	12dBi
Dimension	445mm*445mm*30mm

RFID gate reader



Name	RFID Ceiling reader
Model	CYKEO-T1A
Frequency	840~960 MHz (adjustable)
Protocols	EPCglobal UHF Class 1 Gen 2/ISO 18000-6C
Communication	RS-232, Ethernet, etc.
Dimension	600mm*300mm*59mm



Name	RFID Ceiling reader
Model	CYKEO-T1C
Frequency	840~960 MHz (adjustable)
Protocols	EPCglobal UHF Class 1 Gen 2/ISO 18000-6C
Communication	Ethernet/RS-232
Dimension	600mm*390mm*27mm



Name	RFID Ceiling reader
Model	CYKEO-T1E
Frequency	840~960 MHz (adjustable)
Protocols	EPCglobal UHF Class 1 Gen 2/ISO 18000-6C
Communication	Ethernet
Dimension	27mm*670mm*350mm



Name	RFID Ceiling reader
Model	CYKEO-T1D
Frequency	840~960 MHz (adjustable)
Protocols	EPCglobal UHF Class 1 Gen 2/ISO 18000-6C
Communication	Ethernet
Dimension	430mm*400mm*24mm



Name	RFID floor reader
Model	CYKEO-T2
Frequency	840~960 MHz (adjustable)
Protocols	EPC global UHF Class 1 Gen 2/ISO 18000-6C
Communication	Ethernet
Dimension	530mm*1200mm*25mm



Name	RFID gate reader
Model	CYKEO-T2A
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Communication	Ethernet
Dimension	1207mm*1472mm*500mm



Name	RFID gate reader
Model	CYKEO-T3
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Communication	Ethernet
Dimension	1770mm*180mm*45mm



Name	RFID gate reader
Model	CYKEO-T4A
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	10.1" touch screen;windows 10; 4+64G
Dimension	459mm*1503mm*200mm



Name	RFID gate reader
Model	CYKEO-T6
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	14" touch screen; windows 10; Intel i5, 8G memory, 128G SSD
Dimension	1665mm*520mm*180mm



Name	RFID gate reader
Model	CYKEO-T4
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	10.1" touch screen;windows 10; 4+64G
Dimension	425mm*1530mm*216mm



Name	RFID gate reader
Model	CYKEO-T5
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	10.1" touch screen;windows 10; 4+64G
Dimension	450mm*150mm*1495mm



Name	RFID gate reader
Model	CYKEO-T7
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Communication	Ethernet
Dimension	2100mm*600mm*300mm



Name	RFID gate reader
Model	CYKEO-T8
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1040mm*2270mm*951mm



Name	RFID gate reader
Model	CYKEO-T9HF
Frequency	13.56MHz
Protocols	ISO15693
Material	Alluminum and acrylic
RF power	1-8W adjustable
Dimension	1686mm*635mm*120mm



Name	RFID Portal
Model	CYKEO-T8D
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1900mm*2270mm*850mm



Name	RFID Portal
Model	CYKEO-T8F
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	10.1" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	4776mm* 4882mm*2000mm(External) 3955mm* 4402mm*2000mm(Internal)



Name	RFID gate reader (Dual Frequency)
Model	CYKEO-T9UHF
Frequency	13.56MHz, 920~925MHz
Protocols	ISO18000-3, ISO18000-6C
Material	acrylic
Communication	Ethernet
Dimension	560mm*1645mm*300mm



Name	RFID Portal
Model	CYKEO-T8A
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	14" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	835mm*618mm*250mm



Name	RFID Portal
Model	CYKEO-T8B
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	14" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1480mm*850mm*500mm



Name	RFID Portal
Model	CYKEO-T8C
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	10.1" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1040mm*2270mm*1200mm

RFID devices for library



Name	RFID Workstation
Model	CYKEO-DP2
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Communication	Ethernet
Dimension	520mm*563mm*410mm



Name	RFID Workstation
Model	CYKEO-DP3
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Communication	Ethernet
Dimension	530mm*490mm*400mm



Name	RFID Trolley
Model	CYKEO-C1
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	543mm*1390mm*638mm



Name	RFID Trolley
Model	CYKEO-C2
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	900mm*1273mm*400mm



Name	RFID Trolley
Model	CYKEO-C3
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	530mm*1400mm*770mm



Name	RFID book kiosk
Model	CYKEO-DP7
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	27" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1639mm*650mm*460mm



Name	RFID book kiosk
Model	CYKEO-DP8
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	27" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	580mm*500mm*1698mm



Name	RFID Workstation(wall mounted)
Model	CYKEO-DP4
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	Alluminum base and Acrylic panel
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	400mm*930mm*86mm



Name	RFID file retuning kiosk
Model	CYKEO-DP10A
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	850mm*1765mm*550mm



Name	RFID book kiosk
Model	CYKEO-DP6
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	550mm*1603mm*450mm



Name	RFID book kiosk
Model	CYKEO-DP9
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	477mm*1688mm*681mm



Name	RFID book kiosk
Model	CYKEO-DP5
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	17" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	600mm*1189mm*525mm



Name	RFID book kiosk
Model	CYKEO-DP5A
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	745mm*1547mm*638mm



Name	RFID book kiosk
Model	CYKEO-DP6A
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1690mm*600mm*470mm



Name	RFID book kiosk
Model	CYKEO-DP10
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	780mm*1730mm*1630mm



Name	Book sorter
Model	CYKEO-S1
Frequency	840~960 MHz (adjustable)
sorting speed	more than 1200 pcs each hours
Communication	RS-232/485/RJ45
Dimension	1542mm*999mm*762mm



Name	RFID Cabinet
Model	CYKEO-G100H5
Material	1.2mm Carbon steel
Protocols	ISO15693/ISO14443A
Capacity	100 document boxes, 5 cm thickness
Optional	14" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1275mm*2030mm*400mm



Name	RFID Cabinet
Model	CYKEO-G60H5
Protocols	ISO15693/ISO14443A
Material	1.2mm Carbon steel
Screen	14" touch screen
Mini PC	windows 10;Intel i5, 8G memory, 128G SSD
Communication	Ethernet
Dimension	1275mm*2030mm*400mm



Name	RFID Cabinet
Model	CYKEO-G1212
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Screen	10.1" touch screen
Mini PC	windows 10;Intel i5, 8G memory, 128G SSD
Access Management	HF card reader, face recognition camera
Dimension	1900mm*2270mm*850mm



Name	RFID Cabinet
Model	CYKEO-G70100
Frequency	840~960 MHz /13.56MHz
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Communication	Ethernet
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	530mm*1400mm*770mm



Name	RFID Cabinet
Model	CYKEO-G68
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	Ethernet
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1300mm*1942mm*410mm

RFID devices for Retail



Name	RFID bin
Model	CYKEO-D8A
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Frequency	840~960 MHz (adjustable)
Material	1.2mm Carbon steel
Communication	RS-232
Dimension	578mm*245mm*508mm



Name	RFID bin
Model	CYKEO-D8C
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Frequency	840~960 MHz (adjustable)
Material	1.2mm Carbon steel
Communication	RS-232
Dimension	680mm*814mm*580mm



Name	RFID Cabinet
Model	CYKEO-G710
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1300mm*1942mm*410mm



Name	RFID Cabinet
Model	CYKEO-G68A
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1300mm*1942mm*410mm

▶ **PRODUCT**



Name	RFID bin
Model	CYKEO-D8B
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Frequency	840~960 MHz (adjustable)
Material	1.2mm Carbon steel
Communication	RS-232
Dimension	680mm*296mm*560mm



Name	RFID Kiosk
Model	CYKEO-DP11
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Communication	Ethernet
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	620mm*1652mm*580mm



Name	RFID Kiosk
Model	CYKEO-DP11A
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	900mm*1424mm*600mm



Name	RFID Kiosk
Model	CYKEO-DP11C
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	935mm*1631mm*655mm



Name	RFID Kiosk
Model	CYKEO-DP11B
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	680mm*296mm*560mm



Name	RFID Workstation
Model	CYKEO-DP13C
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Frequency	840~960 MHz (adjustable)
Material	1.2mm Carbon steel
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	850mm*957mm*700mm

▶ **SOLUTIONS**

RFID Smart Devices
Developer& Manufacturer



Name	RFID Workstation
Model	CYKEO-DP13D
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon and glass
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	800mm*791mm*630mm



Name	RFID Workstation
Model	CYKEO-DP1
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Frequency	840~960 MHz (adjustable)
Material	1.2mm Carbon steel
Optional	10.1" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	680mm*296mm*560mm



Name	RFID Kiosk
Model	CYKEO-DP11D
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon and acrylic
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1243mm*890mm*650mm



Name	RFID Warehouse Trolley
Model	CYKEO-C4A
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon and glass
Optional	14" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	424mm*1158mm*858mm



Name	RFID Warehouse Trolley
Model	CYKEO-C5
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Frequency	840~960 MHz (adjustable)
Optional	14" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Material	1.2mm Carbon and acrylic
Dimension	500mm*1296mm*858mm



Name	RFID Warehouse Trolley
Model	CYKEO-C4C
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon and acrylic
Optional	14" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	452mm*1210mm*1081mm



Name	RFID Tunnel Reader
Model	CYKEO-TP2A
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Frequency	840~960 MHz (adjustable)
Optional	10.1" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Load-bearing	Max: 80KG
Dimension	2055mm*1900mm*6740mm



Name	RFID Box scanner
Model	CYKEO-GP
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	14" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1013mm*1858mm*760mm



Name	RFID Tunnel
Model	CYKEO-TP2D
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Frequency	840~960 MHz (adjustable)
Optional	14" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Communication	Ethernet
Dimension	800mm*1782mm*1605mm 500mm*500mm*750mm(Max Box)



Name	RFID Tunnel Reader
Model	CYKEO-TP2
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Frequency	840~960 MHz (adjustable)
Optional	10.1" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Load-bearing	Max: 30kg
Dimension	1025mm*1875mm*4022mm 700mm*550mm*400mm(Max Box)



Name	RFID Tunnel Reader
Model	CYKEO-TP2B
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Frequency	840~960 MHz (adjustable)
Optional	14" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Load-bearing	Max: 30KG
Dimension	560mm*1470mm*1532mm 300mm*340mm*500mm (Max Box)



Name	RFID Tunnel
Model	CYKEO-TP2C
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Frequency	840~960 MHz (adjustable)
Optional	14" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Material	1.2mm Carbon steel
Dimension	500mm*1317mm*2300mm 500mm*500mm*750mm(Max Box)



Name	RFID Cabin
Model	CYKEO-TP1
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Frequency	840~960 MHz (adjustable)
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Material	Alluminum
Dimension	1000mm* 1300mm* 1990 mm(Internal) 1220mm*1450mm*2200mm (External)



Name	RFID Tunnel
Model	CYKEO-TP4
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Door opening speed	1.5S
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1882mm*2427mm*1927mm(External) 1260mm*2010mm*1600mm(Internal)



Name	RFID Tunnel
Model	CYKEO-TP4A
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Communication	Ethernet
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1400mm*1927mm*1650mm(External) 1200mm*2200*1677mm*1450mm(Internal)



Name	RFID Tunnel
Model	CYKEO-TP3
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	Ethernet
Optional	10.1" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1639mm*2382mm*1495mm(External) 1496mm* 2144mm*1381mm(Internal)



Name	RFID Tunnel
Model	CYKEO-TP
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Door opening speed	1.5S
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1518mm*2193mm*1450mm(External) 800* 2000mm* 1300mm(Internal)

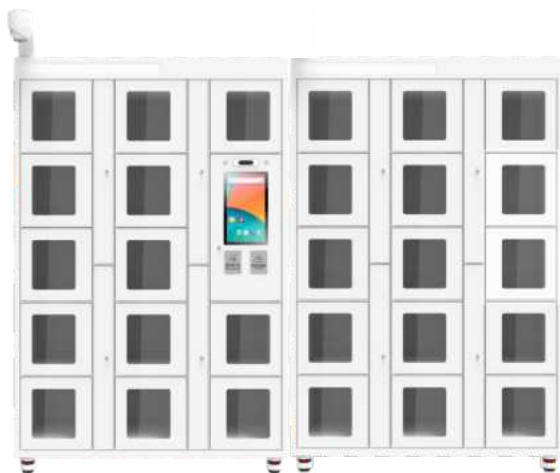


Name	RFID Tunnel
Model	CYKEO-TP5A
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Door opening speed	1.5S
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	2400mm*2600mm*2400mm

RFID Devices for Security



Name	RFID Cabinet
Model	CYKEO-GP1
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Communication	RS-232
Material	1.2mm Carbon steel
Dimension	400mm*305mm*470mm



Name	RFID Cabinet
Model	CYKEO-G1315
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	14" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1260mm*1931mm*520mm



Name	RFID Cabinet
Model	CYKEO-G131A
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	14" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1260mm*1931mm*520mm



Name	RFID Cabinet
Model	CYKEO-G2224
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	10.1" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1600mm*500mm*2030mm



Name	RFID Cabinet
Model	CYKEO-G1216
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1050mm*1981mm*550mm



Name	RFID File Cabinet
Model	CYKEO-G640
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	490mm*2033mm*450mm(master), 990mm*2033mm*450mm(slave)



Name	RFID Cabinet
Model	CYKEO-G0628
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	500mm*2046mm*446mm(master) 780mm*2046mm*340mm(Slave)



Name	RFID Cabinet
Model	CYKEO-G3040
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	10.1" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	700mm*758mm*500mm



Name	RFID Cabinet
Model	CYKEO-GPC68A
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1940mm*1300mm*410mm



Name	RFID Chemical Cabinet
Model	CYKEO-GWHA
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	954mm*2030mm*570mm



Name	RFID Key Locker
Model	CYKEO-GYC10
Frequency	13.56MHz
Protocols	ISO 14443A/ISO15693
Capacity	140pcs
Optional	7" touch screen; Android 11, 2G RAM, 32G EMMC
Dimension	675mm*621mm*230mm



Name	RFID Key Locker
Model	CYKEO-GYC20
Frequency	13.56MHz
Protocols	ISO 14443A/ISO15693
Capacity	140pcs
Optional	7" touch screen; Android 11, 2G RAM, 32G EMMC
Dimension	675mm*621mm*230mm



Name	RFID Cabinet
Model	CYKEO-GYC50
Frequency	13.56MHz
Protocols	ISO 14443A/ISO15693
Capacity	140pcs
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	900mm*1721mm*400mm



Name	RFID Cabinet
Model	CYKEO-GYC100
Frequency	13.56MHz
Protocols	ISO 14443A/ISO15693
Capacity	140pcs
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1125mm*1721mm*400mm



Name	RFID Cabinet
Model	CYKEO-GYP
Frequency	13.56MHz
Protocols	ISO 14443A/ISO15693
Capacity	140pcs
Optional	10.1" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1450mm*1161mm*300mm



Name	RFID Cabinet
Model	CYKEO-GYZ36
Material	1.2mm Carbon steel
Protocols	840~960 MHz (adjustable)
Capacity	6cells
Optional	14" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1066mm*647mm*380mm



Name	RFID Cabinet
Model	CYKEO-GYP1
Frequency	13.56MHz
Protocols	ISO 14443A/ISO15693
Capacity	96pcs
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	960mm*1721mm*400mm



Name	RFID Cabinet
Model	CYKEO-GZF
Protocols	840~960 MHz (adjustable)
Material	1.2mm Carbon steel
Capacity	24cells
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1150mm*1800mm*400mm

RFID Devices for Security



Name	RFID Bag
Model	CYKEO-B1
Frequency	840~960 MHz /13.56MHz
Battery	10000mAH
Screen	0.96" OLED
Capacity	50pcs
Dimension	420mm*220mm*280mm



Name	RFID Bag
Model	CYKEO-B1A
Frequency	840~960 MHz (adjustable)
Battery	10000mAH
Screen	0.96" OLED
Capacity	50pcs
Dimension	310mm*420mm*250mm



Name	RFID Workstation
Model	CYKEO-DP13
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1350mm*1383mm*550mm



Name	RFID Workstation
Model	CYKEO-DP13B
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1350mm*1383mm*550mm



Name	RFID Workstation
Model	CYKEO-DP4A
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	Alluminum base and Acrylic panel
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	450mm*360mm*1722mm



Name	RFID Kiosk
Model	CYKEO-DP12
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	900mm*2000mm*580mm



Name	RFID Trolley
Model	CYKEO-GTC5
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	10.1" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	500mm*766mm*394mm



Name	RFID Trolley
Model	CYKEO-GTC6
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	14" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	800mm*1343mm*500mm



Name	RFID Trolley
Model	CYKEO-GTC7
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	14" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	870mm*600mm*1230mm



Name	RFID Cabinet
Model	CYKEO-GT3A
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	10.1" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	650mm*855mm*580mm



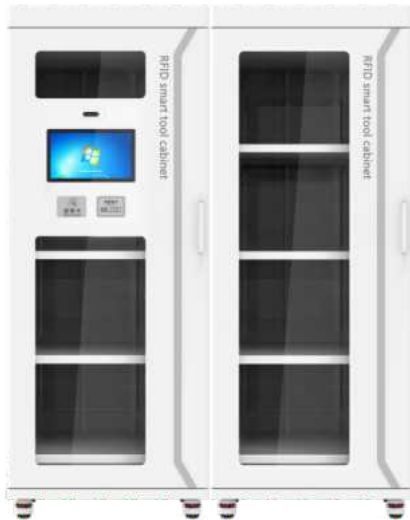
Name	RFID Cabinet
Model	CYKEO-GT1
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	14" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1100mm*2030mm*554mm



Name	RFID Cabinet
Model	CYKEO-GT1A
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	14" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1100mm*2030mm*554mm



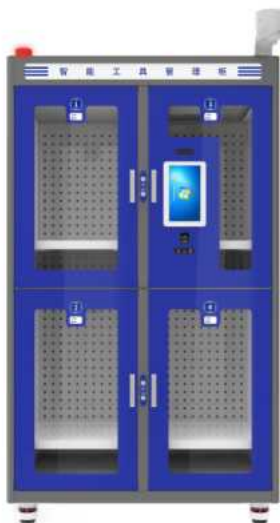
Name	RFID Cabinet
Model	CYKEO-GT3B
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	10.1" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	700mm*1137mm*720mm



Name	RFID Cabinet
Model	CYKEO-GT2
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	14" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	800mm*2030mm*554mm



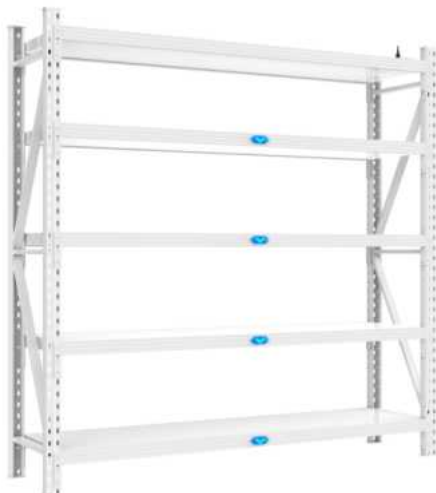
Name	RFID Cabinet
Model	CYKEO-GT1B
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	14" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1100mm*2030mm*554mm



Name	RFID Cabinet
Model	CYKEO-GT4A
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	10.1" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1100mm*2000mm*600mm



Name	Smart Weighing Cabinet
Model	CYKEO-GGT1
Material	1.2mm Carbon steel, tempered glass
Weighing range	1g to 30kg (±5g)
Capacity	13 weighing trays
Optional	14" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	2030mm*1100mm*554mm



Name	RFID Shelf
Model	CYKEO-H1
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Capacity	4 shelves
Dimension	1300mm*1942mm*410mm



Name	RFID Cabinet
Model	CYKEO-GT3C
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	2000mm*1661mm*600mm



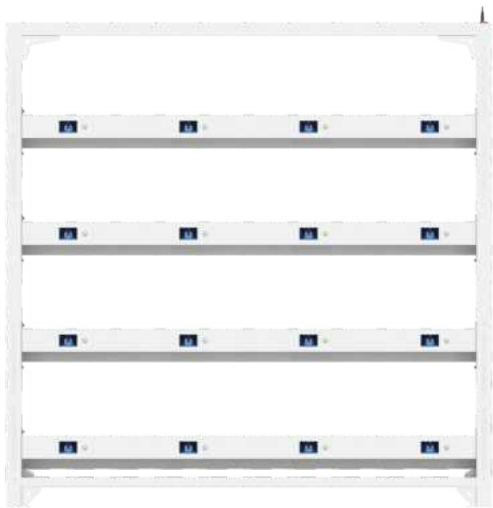
Name	RFID Shelf
Model	CYKEO-H2C
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Capacity	4 shelves
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	4000mm*2140mm*1000mm



Name	RFID Cabinet
Model	CYKEO-GT3C
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1100mm*2030mm*554mm



Name	RFID Shelf
Model	CYKEO-H1A
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Capacity	4 shelves
Dimension	963mm*572mm*710mm



Name	Weighing Shelf
Model	CYKEO-HG1
Tray	16 units
Weighing accuracy	1g
Capacity	4 shelves
Dimension	2000mm*2000mm*500mm



Name	Weighing Shelf
Model	CYKEO-HG2
Tray	16 units
Weighing accuracy	1g
Capacity	4 shelves
Dimension	2000mm*2000mm*450mm

Devices for Medical Industry



Name	RFID Cabinet
Model	CYKEO-DP13A
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1000mm*1513mm*580mm



Name	RFID Cabinet
Model	CYKEO-GY1B
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	835mm*1940mm*611mm



Name	RFID Cabinet
Model	CYKEO-GY2A
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel, tempered glass
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1000mm*1940mm*610mm



Name	RFID Cabinet
Model	CYKEO-GY2B
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel, tempered glass
Optional	14" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1000mm*1940mm*610mm



Name	RFID Cabinet
Model	CYKEO-GY1
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel, tempered glass
Optional	14" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	835mm*610mm*1940mm



Name	RFID Cabinet
Model	CYKEO-GY1
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel, tempered glass
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	835mm*560mm*1950mm



Name	RFID Cabinet
Model	CYKEO-GY2C
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel, tempered glass
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1100mm*2030mm*554mm



Name	RFID Cabinet
Model	CYKEO-GY3
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel,tempered glass
Optional	14" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1000mm*500mm*1820mm



Name	Clothes Dispensing Cabinet
Model	CYKEO-MFY
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Capacity	108 cells
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1840mm*580mm*2020mm



Name	Clothes Return Cabinet
Model	CYKEO-MH
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Optional	10.1" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	850mm*660mm*1853mm



Name	RFID Cabinet
Model	CA-BF-01
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Capacity	6cells
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	2000mm*2000mm*500mm



Name	Smart Cabinet
Model	CYKEO-GY3-1
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Capacity	10 baskets
Optional	14" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1002mm*707mm*1942mm



Name	RFID Shelf
Model	CYKEO-H2A
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Communication	Ethernet
Dimension	1000mm*500mm*1820mm



Name	RFID Shelf
Model	CYKEO-H2B
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	1.2mm Carbon steel
Communication	Ethernet
Dimension	2000mm*2000mm*500mm



Name	RFID Trolley
Model	CYKEO-D7L
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Material	carbon steel and glass
Communication	Ethernet
Dimension	950mm*800mm*700mm



Name	RFID Cabinet
Model	CYKEO-GY3-KM01
Frequency	840~960 MHz (adjustable)
Protocols	ISO 18000-6C/EPC C1G2, ISO 18000-6B
Capacity	10 baskets
Optional	21.5" touch screen; windows 10;Intel i5, 8G memory, 128G SSD
Dimension	1000mm*1940mm*610mm