



Access Control Management

Producers of
RFID Cards & Tags
RFID Readers
Access Control & Locks & Exit Buttons

All You Need Under One Roof

SHENZHEN GOLDBRIDGE INDUSTRIAL CO.,LTD
www.goldbridgesz.com

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Since 1999

12000^{M²}

240⁺

20⁺

Area of factory

Sales staffs

Expert engineers

Brief Introduction

Shenzhen Goldbridge, established in 1999, has over 20 years of experience in RFID and access control solutions, serving customers in 180+ countries with RFID cards, tags, access control systems, and application solutions.

COMPANY PROFILE

Goldbridge is one of China's top 10 manufacturers of RFID access control products, specializing in RFID/NFC cards, tags, card readers, UHF antennas, access controllers, electromagnetic locks, and more, offering solutions to meet a wide range of customer needs.

OEM & ODM

ACCESS CONTROL SYSTEMS ONE STOP SOLUTION PROVIDER





Manufacturer of RFID cards
SINCE 1999

Customized based on your requirements

RFID / NFC Smart Card

Fit for systems of transport, E-payment,
Access Control, Event, Loyalty, ect.



RFID LABEL MANUFACTURER

OEM/ODM

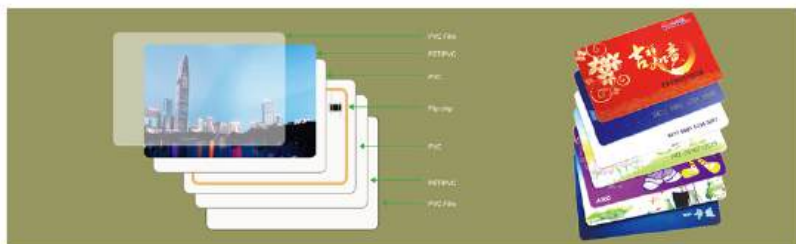
One-stop Label and Sticker
Total Solutions Provider.



RFID APPLICATION



Contactless Smart Card



Working Frequency	125 KHz 13.56 MHz 860-960 MHz
Working temperature	-35°C to + 75°C
Material	PVC,PET,ABS,PETG
ISO	ISO 14443 A ISO 15693 ISO 18000-6C
Available chip	125KHz: TK4100, ID-B, EM4200, EM4100, EM4305, T5577, Hitag 1(NXP), Hitag 2(NXP), Hitag S256(NXP)
	13.56MHz: FM11RF08, Mifare S50(COB), Mifare S50(NXP), FUDAN S70 FM11RF32, Mifare S70(COB), Mifare S70(NXP), I-CODE 2, I-CODE SLI, I-CODESLI-X, I-CODESLI-S, I-CODE ILT, Ultralight EV1, Ultralight -C, NTAG213, NTAG216, Desfire 2K, Desfire 4K, Desfire 8K, PLUS S2K 7B-4NB, PLUS X2K 7B-4NB, PLUS S4K 7B-4NB, PLUS X2K 7B-4NB, FM1302T, SRF55V02P, SRI512
	860-960MHz: Alien H3(9662), Ucode Gen2
HF CPU chip	FM1204 (4K), FM1208-09(8K), FM1208-10 (7+1K), FM1208-37, FM121216(16K), FM121232(32K), FM121240(40K), FM121280(80K)
Available Crafts	embossed number debossed number, inkjet number, laser number, UV, barcode, magstripe, hologram sticker, gold, silver background



Application





Laminated Inlays with Chip & Antenna

Operating Frequency: 125KHz, 13.56MHz, 860-960MHz.

Operating Temperature: -35°C to 75°C

Material: PVC, PET, ABS Materials

Size: 310*468mm, 400*505mm, 490*650mm

A4 (210*297mm) or customized

Thickness: 0.3mm, 0.35mm, 0.4mm, 0.45mm, 0.50mm,
0.55mm, 0.60mm (copper or aluminum coil)

Layout: 2*5, 4*5, 5*5, 4*6, 4*7, 4*8, 4*10, 3*6, 3*7,
3*8, 6*7, 6*8, 6*14 or customized

Durable, High quality, Low scrap rate, Excellent resistance,
tested by bending 75 degrees up to 100,000 times.

耐用、高品质、低废品率、出色的抗性，经测试可弯曲 75 度达 100,000 次。

层压膜
Lamination Film

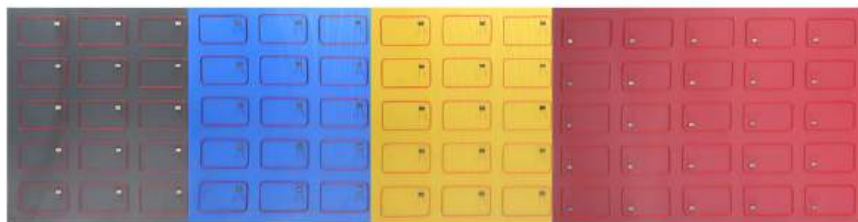
正面印刷料
PVC Sheet (Front)

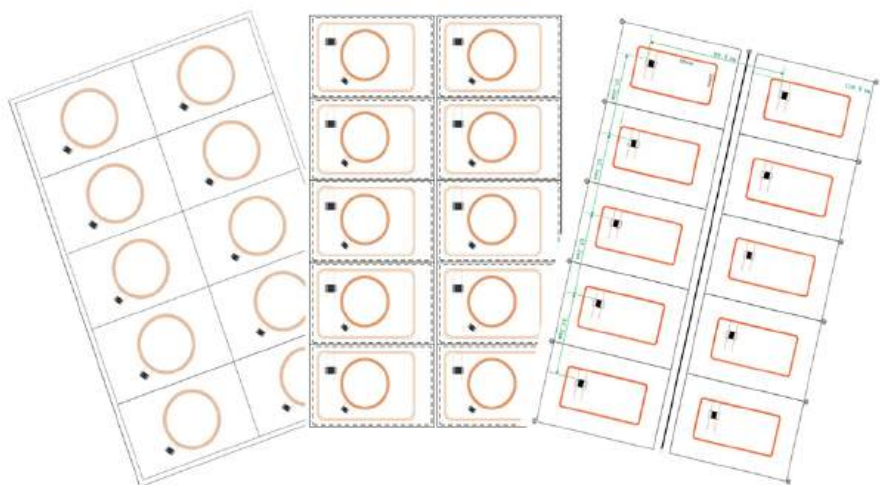
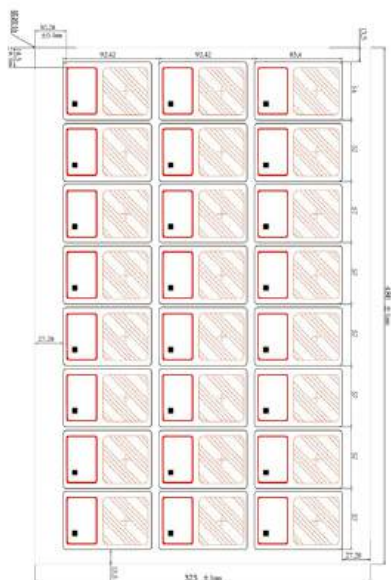
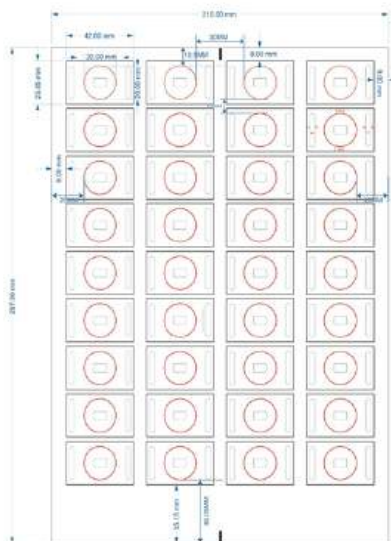
RFID 中料
RFID Inlay

背面印刷料
PVC Sheet (Back)

层压膜
Lamination Film

Different Colors







RFID 钥匙扣工艺 Keyfob Process



IC Available at 125KHz Nominal

TK4100, EM4100, EM4102, EM4450, NXP Hitag1,
Hitag2, HitagS256, HitagS2048, Atmel temic 5567

IC Available at 13.56MHz Nominal

NXP Mifare1 S50, Mifare1 S70, Desfire MF3ICD40,
Mifare Ultralight, Icode1, Icode Sli, Logic min256, JWL872,
Ti256, Ti2048INSIDE picopass 2KS

Color: Red, Blue, Dark Blue, Yellow, Black, White, etc.

Special :Screen printing logo, Serial Number-ink jet, laser engraving

产品工艺:激光刻码,流水码, 字母, 内码, 文字等, 星光码, 丝印 LOGO, 滴胶等

Application :Access Control, Attendance Control, Identification,
Logistics, Industrial Automation, Tickets, Casino Token,
Membership, Public Transportation, E-payment, Swimming Pools
& Laundry Management.

应用领域: 公交, 地铁, 地下停车场, 一卡通等





41mm

54mm



37mm

54mm



40mm

67mm



30mm

50mm



54mm

54mm



35mm

63mm



Product Chip: TK4100 / RF08 / UHF (Inlay)

Working Frequency: 125 KHZ / 13.56 MHz

Material: PU / Leather

Color: Customizable

Customization: Colors, logos, sizes, styles, etc. are customized according to customer requirements.

定制: 颜色, LOGO, 尺寸, 款式等按客户要求定制

Features: Compact in size, durable and sturdy, customized appearance designs can be provided according to customer requirements.

产品特点: 外观小巧, 坚固耐用, 可按客户要求提供外观设计

Application: Access control system, elevator card swipe, attendance check-in, parking card, etc.

应用: 门禁系统, 电梯刷卡, 考勤打卡, 停车卡等





RFID 3M Self Adhesive Labels



ABS Round Coin Tag



Metal Resistant Labels

Wholesale High Temperature Industrial Management Tag



RFID Industrial Tags



High Temperature Labels



Asset Management Tag

Factory Wholesale Management Force Tag & Tree Tag



Management Tag



Tree Labels



Management Tag



Magnetic Force Tag

Factory Wholesale Cable Tie Lead Seal Tag



Tie Tabs



Cable Tie Label



Lead Seal Tag

Factory Wholesale UHF tag/ Animal Tag



RFID Trash Tags



Dog&Cat Tags



Animal Tag



Animal Tag



Product Description: 85.5*54mm, 40*25mm, 38*28mm,
Diameter 35mm or Custom
Working Frequency: 13.56 MHz / 125 kHz
Chip Type: F08/S50/NFC213/215/216 or Custom
Printing Process: Screen / Color / Laser / QR codes, etc.
印刷工艺: 丝印/彩印/激光刻码/二维码等
Material: Cherry / Bamboo / Walnut / Beech wood /
Maple / Shapell / Softwood
材质: 樱桃木/竹木/胡桃木/榉木/枫木/沙比利/软木
Surface Effect: Waterproof and Moisture-proof Work
Work Mode: Read and write
Number of Times: Repeatable Erasing up to 100,000 Times
次数: 可重复擦写 10万次

Work Agreement: ISO 14443A or ISO 15693

工作协议: ISO14443A或ISO15693

Reading Distance: 0 - 10 cm

Packaging: 100PCS / BOX, 1000PCS / Carton

Carton Size: 33*23*12 cm, Weight: 9 kg

Applications: Hotel / Residential / Campus / Web / Payment /
Marketing / Electronic Posters, etc.

应用: 酒店门禁/小区门禁/校园一卡通/网页分享/电子名片URL网页跳转/
便捷支付/营销推广/电子海报等。



印刷
Printing



激光雕刻
Laser Engraving



激光二维码
Laser QR Code

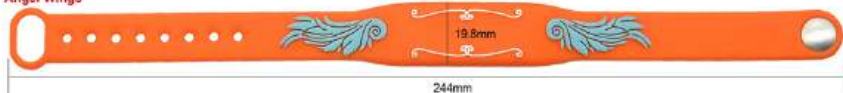




外观工艺及颜色可定制 (Appearance design and color can be customized)

天使翅膀

Angel Wings



金属
Metal



咬花

Biting the Petals



青花瓷

Qinghua Porcelain



Chip Packaging: Cold Pressing (transparent or colored), Anti-Slip

芯片封装: 冷压 (透明或带色), 防滑

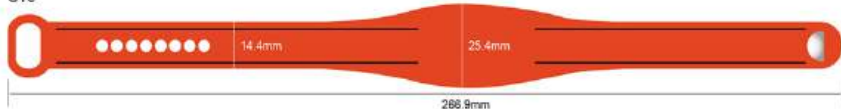




GD06



G16



丝印
Screen Printing



激光凹
Laser Etching



激光填色
Laser Coloring



紫光码
UV Printing



混色
Color Mixing



滴胶凸
Drop-on-Die Printing

Material: High-quality Silicone (non-toxic and odorless)

产品材质: 优质硅胶(无毒无异味)

Features: Elastic, easy to wear, convenient to use, waterproof, moisture-proof, shock-proof, and resistant to high temperatures.

产品特性: 富有弹性, 易于佩戴, 使用方便, 可防水, 防潮, 防震, 及耐高温

Encapsulated chips: 125KHz, 13.56MHz, 860MHz - 960MHz

封装芯片: 低频125KHz, 高频芯片13.56MHz, 超高频芯片860MHz-960MHz

Process options: Screen printing, laser engraving, QR codes, customization, etc.

工艺选择: 丝印、激光雕刻、二维码、定制等

Operating temperature: -30 to 220

工作温度: -30℃~220℃

Colors: Blue, red, black, white, yellow, gray, green, etc.

Applications: Campus, amusement park, bus, gym, outdoor work, etc.

应用: 校园、游乐园、公交车、小区门禁、健身房、野外作业等





常用卡扣款式

Common Snap-on Style



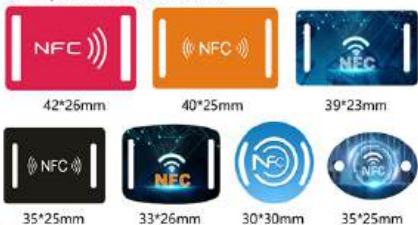
非标小卡工艺

Non-Standard Small Card Manufacturing Process



常用非标小卡

Commonly Used Non-Standard Small Cards



Product Specification: 350*16mm or Customized

Product Features: Waterproof, Moisture-Proof, Shock-Proof, and Resistant to High Temperatures.

产品特性: 防水防潮防震耐高温

Working Temperature: -30°C to +80°C

Color: Red, Yellow, Blue, Green, Black, White, Gray (customized)

Material: Polyester, Nylon, Polypropylene, Hollow Cotton

材质: 涤纶、锦纶、尼龙、中空棉

Chip Type: Low Frequency, High Frequency, Ultra High Frequency

芯片类型: 低频、高频、超高频

Card Manufacturing Process: Screen, Laser, QR Code, etc.

卡片工艺: 丝印、激光打印、二维码等

Wristband Manufacturing Process: Screen, Pad, Transfer, Heat, Voltage

腕带工艺: 丝印、移印、转印、烫印、电压、印花、织唛、刺绣

Application: concerts, music, sports events, exhibition activities, party

应用: 入场识别腕带, 演唱会, 音乐节, 运动会, 展会活动, 派对聚会, 游乐园, 景区识别



ACM-W001 Red Oval Type (Dia 45/50/55/60/65/70/74mm)
ACM-WBT Yellow Round Type (Dia 45/50/55/62/65/70/74mm)



ACM-W003 Green Type (Dia 60/64/67mm)
ACM-W004 Blue Type (Dia 58/62/68mm)



ACM-W005 Red Type (Dia 60mm)
ACM-W006 Blue Type (Dia 72mm)



ACM-W07 Blue/White Type (Dia 77mm)
ACM-W08 Red Adjustable Type (Length 240mm)



ACM-W101 Red Adjustable Type (Length 244.5mm)
ACM-W011 Blue Adjustable Type (Length 248mm)



ACM-W016 Red Oval Adjustable Type (Length 255mm)
ACM-W012 Orange Snap Type (Length 280mm)



ACM-W032-EM/MF 125KHz/13.56Mhz Dual Color
BOBO adjustable Silicon Wristband
ACM-W031-EM/MF 125KHz/13.56Mhz Dual Color
BOBO adjustable Silicon Wristband



Mifare 1K 13.56Mhz/ULtralight EV1
Bracelet Elastic Customize
Wristband ,PVC Tag Optional Size:
39*23mm, 40*25mm, 39*26mm

超高频标签 UHF Labels

Model	Antenna Size	Model	Antenna Size
ACM-9662	17*70mm	ACM-9629	22.5*22.5mm
ACM-9654	19*93mm	ACM-9627	30*45mm
ACM-9640	19*93mm	ACM-9620	9.7*27mm
ACM-9634	44*46mm	ACM-9613	12*9mm
ACM-9630	9.5*70mm	ACM-9610	10.4*44.5mm

应用范围:

货物供应管理, 包裹和邮政服务, 物流仓储管理系统, 图书馆, 服装吊牌等。

产品类型	单张四色印刷和不干胶卷状电子标签成品
封装材料	纸质、PET、PVC、ABS

芯片:

NXP UCODE G2XM/G2XL, UCODE HSL, IMPINJ MONZA, Alien.

UHF Labels

Application:

Goods supply chain management, parcel and postal services, logistics, warehouse management system, library, Clothing label, etc.

Product Classification	Single/Four Colors Printed RFID Tags with Sticker in Roll
Substrate Material	Paper, PET, PVC, ABS

Chips Available:

NXP UCODE G2XM/G2XL, UCODE HSL, IMPINJ MONZA, Alien.



高频标签 HF Labels

Model	Antenna Size	Model	Antenna Size
ACM-001	45*76mm	ACM-M008	11*26mm
ACM-001	45*76mm	ACM-M009	25*25mm
ACM-M002	15*52mm	ACM-I002	45*45mm
ACM-M003	22*22mm	ACM-I003	22*35mm
ACM-M004	22*35mm	ACM-I004	14.5*14.5mm
ACM-M005	30*60mm	ACM-N001	35*35mm
ACM-M006	45*45mm	ACM-N002	23*23mm
ACM-M007	32*32mm	ACM-N003	12*18mm

应用范围:

货物供应链管理, 物流仓储管理, 图书馆, 产品证书, 品牌防伪保护, 手机支付等。

产品类型	单张四色印刷和不干胶卷状电子标签成品
封装材料	纸质、PET、PVC、ABS

芯 片:

MF1 S50/S70, MF1 Ultralight, MF1 Ultralight C, I CODE SLI/SLI-S/SLI-L/SLI-X, SLE66R01, SLE66R35, TOPAZ 512, Ti2048, Felica-lite-S, NTAG 203/213/215/216, 以及多种型号的兼容芯片, 如FM11RF08, GT23SC4439, GT23SC4469。

HF Labels

Application:

Goods Supply Chain Management, Logistics Management, Library Management, Product Certificate, Brand Counterfeit and so on.

Product Classification	Single/Four Colors Printed RFID Tags with Sticker in Roll
Substrate Material	Paper, PET, PVC, ABS

Chips Available:

MF1 S50/S70, MF1 Ultralight, MF1 Ultralight C, I CODE SLI/SLI-S/SLI-L/SLI-X, SLE66R01, SLE66R35, TOPAZ 512, Ti2048, Felica-lite-S, NTAG 203/213/215/216, and their compatible chips, such as FM11RF08, GT23SC4439, GT23SC4469.



普通猪耳标 Pig Ear Tag



Material(材料): TPU (聚氨酯) /PE(聚乙烯);
Temperature(温度): -20℃~70℃;
Standard(规范): Technical Specification for Livestock Ear Tag [2025] No.3
牲畜耳标技术规范 [2025] 3号

射频动物耳标 RFID Animal Ear Tag



Material (材料): 聚氨酯 (TPU) /聚乙烯 (PE)
Frequency(标签频率): UHF/ HF/ LF(超高频/高频/低频)
Reading Range(读取距离): 0.03-2 m Laboratory Test
(实验室测试)

普通牛耳标 Cattle/Cow Ear Tag



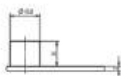
Material(材料): TPU (聚氨酯) /PE(聚乙烯);
Temperature(温度): -20℃~70℃;
Standard(规范): Technical Specification for Livestock Ear Tag [2025] No.3
牲畜耳标技术规范 [2025] 3号

射频动物耳标 RFID Animal Ear Tag



High-safety animal ear tag, the drop tag rate is extremely low.
高安全动物耳标,掉标率极低.
Material(材料): 聚氨酯 (TPU) /聚乙烯 (PE)
Frequency(标签频率): UHF/ HF/ LF(超高频/高频/低频)
Reading Range(读取距离): 3-50 cm Laboratory Test (实验室测试)

普通羊耳标 Sheep Ear Tag



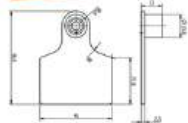
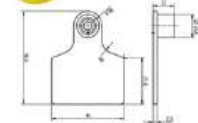
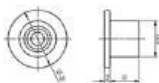
Material(材料): TPU (聚氨酯) /PE(聚乙烯);
Temperature(温度): -20℃~70℃;
Standard(规范): Technical Specification for Livestock Ear Tag [2025] No.3
牲畜耳标技术规范 [2025] 3号

射频动物耳标 RFID Animal Ear Tag



Material (材料): 聚氨酯 (TPU) /聚乙烯 (PE)
Frequency(标签频率): UHF/ HF/ LF(超高频/高频/低频)
Reading Range(读取距离): 0.3-4 m Laboratory Test
(实验室测试)

射频动物耳标 RFID Animal Ear Tag



材料(Material): 聚氨酯(TPU) 聚乙烯(PE);
频率(Frequency): 超高频/高频/低频(UHF/ HF/ LF);
距离(Distance): 0.03m-2m

材料(Material): 聚氨酯(TPU) 聚乙烯(PE);
频率(Frequency): 超高频/高频/低频(UHF/ HF/ LF);
距离(Distance): 0.03m-3m

材料(Material): 聚氨酯(TPU) 聚乙烯(PE);
频率(Frequency): 超高频/高频/低频(UHF/ HF/ LF);
距离(Distance): 0.03m-3m

ACM-T021-UHF



Size: 68*25*6.5mm

Temperature: -20°C to +80°C

Material: ABS

Chip: Impinj M730

Weight: 7.2 g

Color: Yellow, White, Black (OEM)

Dust and Water Resistance: IP65

Customized Process: Chip coding, surface laser marking

定制工艺: 芯片写码、表面激光码

Applications: Airline luggage tracking, or food logistics, asset management, container sealing, express packages, logistics management, power cord classification management

应用: 航空行李追踪, 或食品物流, 资产管理, 集装箱封签、

快递包裹、物流管理、电力电源线分类管理

Features: Made by ultrasonic welding of ABS plastic, it possesses corrosion resistance, sun protection, waterproofing and other properties.

It can self-lock, prevent theft and is reliable.

特点: 采用 ABS 塑料超声波焊接而成。具有耐腐蚀性防晒、防水等特性。能自锁、防撬、可靠

结构图

Structural Diagram



常见款式

Common Seal Tag



ACM-ZT001
H3/F08/213
88*28*3.6mm



ACM-ZT003
H3/F08/213
50*40*4mm



ACM-ZT006
H3/F08/213
29*4mm



ACM-ZT007
H3/F08/213
88*30*5mm



ACM-ST001
H3/F08/213
44*45*5mm



ACM-ST002
H3/F08/213
45*29*8.5mm



ACM-ST003
H3/F08/213
2.5*300mm



ACM-ST004
H3/F08/213
19*22.5*23mm



ACM-S001



ACM-UHF



ACM-UHF-P3



Application

Parking gate charge management



According to the actual situation in the project customization



Used for cars, parking lot access control, high speed electronic toll collection etc. installed in the windshield of the car.

Product Description

Size	101*38mm, 105*42mm, 100*50mm, 96.5*23.2mm, 72*25 mm, 86*54mm, etc. or customized
Material	Coated Paper, PET, PVC, Thermal Paper, PP Synthetic Paper
Protocol	IEC 18000-6C EPC Class1 Gen2
Feature	Waterproof and printable
Reading Distance	1m-10m
Working frequency	860-960MHz
Commonly used chips	Alien H4, H9, UCODE 7, UCODE8, UCODE9, MR6, MRBP, M4E, M4QT, ISO/IEC 18000-6C (EPC Gen2)
Optional crafts	Customized printing, serial numbers, barcode, QR code, encoding, pre-programmed, etc.

Car Parking UHF Long Range Reader

Complete RFID Car Parking Solution Provider



ACM812A-USB

7dbi 2-5M UHF Reader
Size: 240*240*60mm



ACM803B-USB

9dbi 6-12M UHF Reader
Size: 260*260*50mm



ACM-821B

10dbi 10-20M UHF Reader
Size: 420*240*60mm



ACM819A-USB

12dbi 10-12M UHF Reader
Size: 445*445*70mm



ACM-220

9dbi 15-20M UHF Reader
Size: 240*240*60mm



ACM815A

0-5m UHF Mini Reader
Size: 95*95*40mm

Technical Parameters	Long Distance UHF Antenna Reader
Supported Protocols	ISO18000-6B, ISO18000-6C/EPC C1G2
Working Frequency	European frequency: 865Mhz-868Mhz American Frequency: 902Mhz-928Mhz Other frequency standards (customized)
RF Power	0-30dBm, Software Programmable
Communication Ports	Standard: RS232, RS485, Wiegand, USB Optional: RJ45(TCP/IP), WIFI, Bluetooth, 4G
Operation Mode	Fixed Frequency or Software Programmable
Power Supply	220V AC input, +9-25V/2A adaptor DC output
SDK	C#, C++, Delphi, VB, Java, Python

USB EM/Mifare /NFC Desktop RFID Reader

ACM08M/08N

Parameter



Dimensions	104*68*11mm
Frequency	125KHz EM or 13.56MHz Mifare
Read Range	5-15cm(EM) or 2-8cm(mifare)
Output	FreeSoftware,USB or RS232

ACM08M

Parameter



Dimensions	104*68*11mm
Frequency	125KHz EM or 13.56MHz Mifare
Read Range	5-15cm(EM) or 2-8cm(mifare)
Output	FreeSoftware,USB or RS232

ACM08N

Parameter



Dimensions	110*82*24mm
Frequency	125KHz EM or 13.56MHz Mifare
Read Range	5-15cm(EM) or 2-8cm(mifare)
Output	FreeSoftware,USB or RS232

ACR120U

Parameter



Dimensions	98*65*12.8mm
Frequency	125KHz EM or 13.56MHz Mifare
Read Range	5-15cm(EM) or 2-8cm(mifare)
Output	FreeSoftware,USB or RS232

QR Code Scanner Reader

ACM-QR80

Parameter



Dimensions	86*86mm
Method	QR Code, ID Card or IC Card
Color	Black
Voltage	DC 4V - 15V
Read Speed	<0.2S
Inducte Distance	0-15CM
Current	1000MA
Output	WG26/34
Transmission distance	< 100 Meters

ACM-QR88

Parameter



Dimensions	86*86mm
Method	QR Code, ID Card or IC Card
Color	Black
Voltage	DC 4V - 15V
Read Speed	<0.2S
Inducte Distance	0-15CM
Current	1000MA
Output	WG26/34,FreeSDK,TCP/IP
Transmission distance	< 100 Meters

Barcode Scanner Reader

ACM-500A

Parameter



Dimensions	160*90*66mm
Battery Capacity	2000mAh
Wireless Distance	50-80m
Scanning Speed	DC 4V - 15V
Read Speed	300times/second
Scanning accuracy	0.10 mm (pcs0.9)
Working Current	400mA
Output	USB
Weight	180g

ACM-500B

Parameter



Dimensions	160*90*66mm
Battery Capacity	2000mAh
Wireless Distance	50-80m
Scanning Speed	DC 4V - 15V
Read Speed	300times/second
Scanning accuracy	0.10 mm (pcs0.9)
Working Current	400mA
Output	USB Keyboard/RS232/USB Port
Weight	130g

ACM26



Parameter

Dimensions	80*43*16mm
Frequency	125KHz EM or 13.56MHz Mifare
Read Range	5-15cm(EM) or 2-8cm(mifare)
Output	Standard Weigand 26 bit (w34 optional)

ACM112



Parameter

Dimensions	116*75*17.3mm
Frequency	125KHz EM or 13.56MHz Mifare
Read Range	5-15cm(EM) or 2-8cm(mifare)
Output	Standard Weigand 26 bit (w34 optional)

ACM-214



Parameter

Dimensions	110*48*20mm
Frequency	125KHz EM or 13.56MHz Mifare
Read Range	5-15cm(EM) or 2-8cm(mifare)
Output	Standard Weigand 26 bit (w34 optional)

ACM302



Parameter

Dimensions	103*48*15mm
Frequency	125KHz EM or 13.56MHz Mifare
Read Range	5-15cm(EM) or 2-8cm(mifare)
Output	Standard Weigand 26 bit (w34 optional)

ACM26M



Parameter

Dimensions	102*46*21mm
Frequency	125KHz EM or 13.56MHz Mifare
Read Range	5-15cm(EM) or 2-8cm(mifare)
Output	Standard Weigand 26 bit (w34 optional)

ACM01B



Parameter

Dimensions	102*43*16mm
Frequency	125KHz EM or 13.56MHz Mifare
Read Range	5-15cm(EM) or 2-8cm(mifare)
Output	Standard Weigand 26 bit (w34 optional)

ACM-215



Parameter

Dimensions	25*22mm
Frequency	125KHz EM or 13.56MHz Mifare
Read Range	2-6CM
Output	Standard Weigand 26 bit (w34 optional)

ACM-216



Parameter

Dimensions	25*22mm
Frequency	125KHz EM or 13.56MHz Mifare
Read Range	2-6CM
Output	Standard Weigand 26 bit (w34 optional)

TM Reader (TM1990A-F5 ibutton tag reader)



ACM-ibt05

4 wire with Led, 30cm cable



ACM-ibt01

2 wire with Led, 30cm cable



ACM-ibt03

2 wire with Led, 30cm cable



ACM-ibt04

2 wire with Led, 20cm cable

ACM-323

Parameter



Dimensions	115*75*25mm
Frequency	125KHz EM or 13.56MHz Mifare
Read Range	5-15cm(EM) or 2-8cm(mifare)
Valid card capacity	1000
Password capacity	1000

ACM-325

Parameter



Dimensions	118*75*20mm
Frequency	125KHz EM or 13.56MHz Mifare
Read Range	5-15cm(EM) or 2-8cm(mifare)
Valid card capacity	1000
Password capacity	1000

ACM227

Parameter



Dimensions	113*70*20mm
Frequency	125KHz EM or 13.56MHz Mifare
Read Range	5-15cm(EM) or 2-8cm(mifare)
Valid card capacity	1000
Password capacity	1000

ACM213

Parameter



Dimensions	120*78*22mm
Frequency	125KHz EM or 13.56MHz Mifare
Read Range	1-10cm(EM)
Valid card capacity	1000
Password capacity	1000

ACM214

Parameter



Dimensions	120*78*22mm
Frequency	125KHz EM or 13.56MHz Mifare
Read Range	1-10cm
Valid card capacity	1000
Password capacity	1000

ACM-106-Tuya

Parameter



Dimensions	112*72*20mm
Frequency	125KHz EM or 13.56MHz Mifare
Read Range	1-10cm
Valid card capacity	1000
Password capacity	1000

Waterproof Cover for Access Controller

ACM-WP001

Parameter



Dimensions	130mm*79mm
Application	Waterproof Cover for Access Controller

ACM-WP002

Parameter



Dimensions	130mm*245mm
Application	Waterproof Cover for Access Controller

ACM208B



Parameter

Dimensions	130*58*24mm
Frequency	ID 125KHz
Read Range	5-15CM (EM Type)
Valid card capacity	1000
Password capacity	1000
Wiegand	WE26/34 input and output
Type	Indoor or Outdoor

ACM-208C



Parameter

Dimensions	130*58*24mm
Frequency	125KHz EM or 13.56MHz Mifare
Read Range	5-15CM (EM Type)
Valid card capacity	1000
Password capacity	1000
Wiegand	WE26/34 input and output

ACM-310A



Parameter

Dimensions	120*76*28mm
Frequency	ID 125KHz
Read Range	5-15CM (EM Type)
Valid card capacity	1000
Password capacity	1000

ACM-211B



Parameter

Dimensions	115*73*20mm
Frequency	125KHz EM or 13.56MHz Mifare
Read Range	1-5CM
Valid card capacity	4000
Password capacity	4000
Voltage	DC 12V ± 10%
Current	< 100mA

ACM-215D



Parameter

Dimensions	125*80*23mm
Frequency	125KHz EM or 13.56MHz Mifare
Read Range	1-5CM
Valid card capacity	6000
Password capacity	6000
Voltage	DC 12V ± 10%
Current	< 100mA

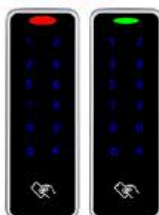
ACM-A55/A65



Parameter

Dimensions	115*80*24mm/140*45*18mm
Frequency	125KHz EM or 13.56MHz Mifare
Read Range	1-5CM
Valid card capacity	4000
Password capacity	4000
Identification	Rfid card + PIN Code

ACM-618A



Parameter

Dimensions	125*41*18mm
Frequency	125KHz EM or 13.56MHz Mifare
Open Mode	Card, PIN or Card + PIN
Valid card capacity	1000
Password capacity	1000
Voltage	DC 12V ± 10%, 1.2A
Material	Metal Frame + Acrylic Panel
Card Read Distance	EM Type: 5-15CM

ACM-619A



Parameter

Dimensions	86*86*18mm
Frequency	125KHz EM or 13.56MHz Mifare
Open Mode	Card, PIN or Card + PIN
Valid card capacity	1000
Password capacity	1000
Voltage	DC 12V ± 10%, 1.2A
Material	Metal Frame + Acrylic Panel
Card Read Distance	EM Type: 5-15CM

ACM-110A

Parameter



Dimensions	115*73mm
Frequency	125KHz EM or 13.56MHz Mifare
Voltage	DC12V
Valid card capacity	1000
Finger capacity	200
Open Lock	Fingerprint / Password / Card

ACM-219

Parameter



Dimensions	140*70mm
Frequency	125KHz EM or 13.56MHz Mifare
Voltage	DC12V
Valid card capacity	1000
Finger capacity	200
Open Lock	Fingerprint / Password / Card

ACM-218FW

Parameter



Dimensions	115*73mm
Frequency	125KHz EM
Voltage	DC12V
Valid card capacity	1000
Finger capacity	200
Open Lock	Password / Card

ACM-103

Parameter



Dimensions	116*72*24mm
Frequency	125KHz EM
Read Range	0-6cm
Valid card capacity	1000
Finger capacity	500
Open Lock	Fingerprint / Password / Card

ACM-F200

Parameter



Dimensions	160*70*23mm
Frequency	125KHz EM or 13.56MHz Mifare
Voltage	DC9-12V
Valid card capacity	1000
Finger capacity	100
Open Lock	Fingerprint / Password / Card

ACM-209EMW

Parameter



Dimensions	135*47*23mm
Frequency	125KHz EM
Operating Voltage	DC 12V
Valid card capacity	1000
Finger capacity	200
Open Lock	Fingerprint / Password / Card

ACM-618A

Parameter



Dimensions	125*41*18mm
Frequency	125KHz EM or 13.56MHz Mifare
Valid card capacity	1000
Password capacity	1000
Voltage	DC 12V ± 10%, 1.2A
Material	Metal Frame + Acrylic Panel
Card Read Distance	EM Type: S-15CM
Open Lock	Fingerprint / Password / Card

ACM-619A

Parameter



Dimensions	86*66*18mm
Frequency	125KHz EM or 13.56MHz Mifare
Valid card capacity	1000
Password capacity	1000
Voltage	DC 12V ± 10%, 1.2A
Material	Metal Frame + Acrylic Panel
Card Read Distance	EM Type: S-15CM
Open Lock	Fingerprint / Password / Card

ACM-210E

Parameter



Dimensions	148*43*22mm
Frequency	125KHz EM or 13.56MHz Mifare
Voltage	DC12V
User Capacity	1000
Waterproof	IP68
Open Lock	Fingerprint / Password / Card

ACM-210F

Parameter



Dimensions	143*68*25mm
Frequency	125KHz EM or 13.56MHz Mifare
Voltage	DC12V
User Capacity	1000
Waterproof	IP68
Open Lock	DoorBell / Password / Card

ACM-104

Parameter



Dimensions	114*75*16mm
Frequency	125KHz EM or 13.56MHz Mifare
Voltage	DC12V
User Capacity	1000
Finger user capacity	100
Open Lock	Fingerprint / Password / Card

GSM Remote Switch 2G/3G/4G



RTU5024-2G

GSM Gate Opener
/GSM Remote Switch. 2G

Face Recognition Standalone Access Controller

ACM851

Parameter



Dimensions	88*88*40mm
Optional Functions	FOB
Voltage	DC12V
User Capacity	500
Communication	RS232/485, TCP/IP, USB, host
Open Lock	Fingerprint / Password / Card

ACM-F662

Parameter



Dimensions	175*145*33mm
Face Capacity	1000
Fingerprint Capacity	3000
Card Capacity	3000
Record Capacity	110,000
Display	2.8 inch TFT Color LCD
Wiegand	One set relay signal output
Identification	Face/fingerprint/card/password
Communication Port	TCP/IP, USB

ACM-TM06

Parameter



Dimensions	118*85*16mm
Working Voltage	DC12V
Face Capacity	1000
Card Swipe Capacity	1000
Card Type	IC Card
Quiescent Current	<600mA
Recognition Speed	Less than 200ms
Material	PC hard Plastic Door
Opening Record	10000
Unlock Mode	Face/ Card/Password

ACM-TM07

Parameter



Dimensions	118*85*16mm
Working Voltage	DC12V
Face Capacity	1000
Card Swipe Capacity	1000
Card Type	IC Card
Quiescent Current	<600mA
Recognition Speed	Less than 200ms
Material	PC hard Plastic Door
Opening Record	10000
Unlock Mode	Face/ Card/Password/Phone NFC

ACM-WEG01-B

Parameter



Dimensions	115*73mm
Control Door	1 door
Connect RFID Reader	2 pcs
RFID Card Capacity	40000
Records Capacity	200
Communication	TCP/IP Ethernet + Free SDK and Software

ACM-WEG02-B

Parameter



Dimensions	115*73mm
Control Door	2 door
Connect RFID Reader	4 pcs
RFID Card Capacity	40000
Records Capacity	200
Communication	TCP/IP Ethernet + Free SDK and Software

ACM-WEG04-B

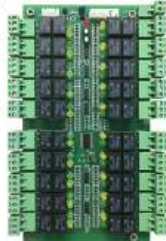
Parameter



Dimensions	115*73mm
Control Door	4 door
Connect RFID Reader	4 pcs
RFID Card Capacity	40000
Records Capacity	200
Communication	TCP/IP Ethernet + Free SDK and Software

ACM-ABL01

Parameter



Dimensions	164*106 mm
Card Capacity	20000
Log Capacity	100000
Communications	TCP/IP
Records Capacity	200
Fire Signal Input	1
Power Supply	DC12V
Input	1 Wiegand 26 bit (34 bit, etc.) format card reader

ACM-WG01

Parameter



Dimensions	110*90mm
Management Door	1 door
Connect Card Read	2 pcs
Storable Records	160,000
Power Consumption	Less than 200mA
Communication	TCP/IP Ethernet + Free SDK and Software

ACM-WEG02

Parameter



Dimensions	110*90mm
Management Door	2 door
Connect Card Read	2 pcs
Storable Records	160,000
Power Consumption	Less than 200mA
Communication	TCP/IP Ethernet + Free SDK and Software

ACM-WG04

Parameter



Dimensions	160*106mm
Management Door	Four Door Unidirectional Control
Connect Card Read	4 pcs
CPU	32 bit
Storable Records	20,000 Cards
Offline Storage	100,000 Record
Communication	TCP/IP LAN, WAN, Cloud Networking Control

ID/IC Control Board



Dimensions	86*45*12mm
Card Type	EM or MF
Working Frequency	125KHz or 13.56MHz
Capacity	2000 users
Card Read Distance	1-15cm
Operating Voltage	DC12V ± 10%
Operating Current	<100mA
Relative Humidity	20%-80%



ACM-Y801B-3A/5A
Size: 190L×85W×80H(mm)
Working Voltage: 110V-260V



ACM-Y806-5A/3A
Size: 205L×165W×75H(mm)
Working Voltage: 110V-260V



ACM-Y801A-5A
Size: 103L x 68W x 33H(mm)
Working Voltage: 110V-260V



ACM-10A-9CH
Size: 212L x 165W x 70H(mm)
Working Voltage: 110V-265V



ACM-12V
5A/10A/20A/30A
12V 30A Power Supply



ACM-Y812C-5A/3A
Size: 190L×85W×80H(mm)
Working Voltage: 110V-260V



ACM-Y816B-3A/5A
Size: 205L×165W×75H(mm)
Working Voltage: 110V-260V



ACM809-5A
Size: 103L x 68W x 33H(mm)
Working Voltage: 110V-265V



ACM-60W-9CH 12V-10.0A
Power Supply for CCTV camera
110V or 200v optional



ACM-12V5A
12V 5A Power Supply



ACM-12V20A
12V 20A Power Supply



ACM-806-5A
Size: 122L×70W×36H(mm)
Working Voltage: 110V-260V



ACM-Y801A-5A
Size: 103L x 68W x 33H(mm)
Working Voltage: 110V-260V



ACM-WG06-5A
Size: 370L x 260W x 70H(mm)
Working Voltage: 110V-265V



ACM-UPS-60W-4CH 12V-5.0A
Power Supply for CCTV camera
110V or 200v optional

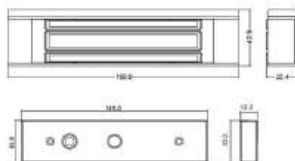


ACM-12V10A
12V 10A Power Supply



ACM-12V30A
12V 30A Power Supply

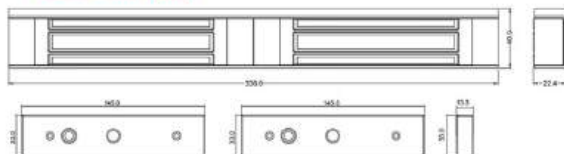
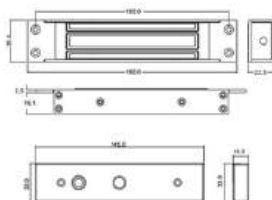
Glass door, wooden door, fireproof door, sliding door and metal door can be fixed with single door magnetic lock 350lbs is the holding force. Aluminum is the main material.

ACM-Y180**Dimensions (mm)****Parameter**

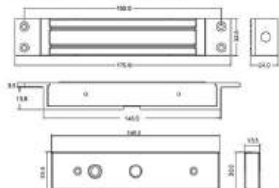
Model	ACM-Y180
Dimension	168L*40.9W*22.4H(mm)
Voltage	DC 12V or DC 24V
Current	12V/0.29A, 24V/0.19A
Weight	1.14kg
Package	24pcs/carton

ACM-Y180D

Model	Dimension(mm)	Voltage	Consumption	Weight	Package
ACM-180D	336L*40.9W*22.4H	DC12V or 24V	12V/0.29A, 24V/0.19A	2.24KG	12pcs/carton

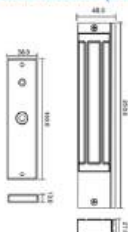
Dimensions (mm)**ACM-Y180-Signal****Dimensions (mm)****Parameter**

Model	ACM-Y180-Signal
Dimension	180L*35.9W*22.3H(mm)
Voltage	DC 12V
Consumption	0.29A
Weight	1.1kg
Package	24pcs/carton

ACM-Y180NTS**Dimensions (mm)****Parameter**

Model	ACM-Y180NTS
Dimension	176L*32W*24H(mm)
Voltage	DC 12V
Consumption	0.29A
Weight	1.1kg
Package	24pcs/carton

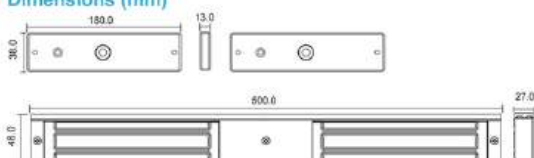
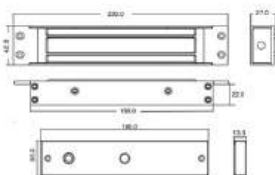
Glass door, wooden door, fireproof door, sliding door and metal door can be fixed with single door magnetic lock 600lbs is the holding force. Aluminum is the main material.

ACM-Y280**Dimensions (mm)****Parameter**

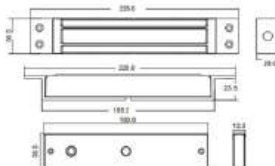
Model	Y280-2	Y280-2T	Y280-5	Y280-5T	Y280-7TS
Lock Signal	×	×	✓	✓	✓
Time delay	×	✓	×	✓	✓
Alarm	×	×	×	×	✓
PUSH	×	×	×	×	✓
Dimension	250L*48W*27H(mm)				
Voltage	DC 12V/5V/24V(switchable)				
Consumption	12V/0.43A, 24V/0.29A				
Weight	1.9KG				
Package	12pcs/carton				

ACM-Y280D

Model	Lock Signal	Time Delay	Alarm	PUSH	Size(mm)	Voltage	CCA	Copper	Weight	Package
Y280D-2	×	×	×	×	L: 500	12V/24V (switchable)	12V/0.43A 24V/0.29A	12V/0.55A 24V/0.33A	3.6KG	6pcs/carton
Y280D-2T	×	✓	×	×	W: 48					
Y280D-5	✓	×	×	×	H: 27					

Dimensions (mm)**ACM-Y280-Signal****Dimensions (mm)****Parameter**

Model	ACM-Y280-Signal
Dimension	230L*42W*27H(mm)
Voltage	DC 12V & 24V
Consumption	12V/0.45A, 24V/0.29A
Weight	1.8kg
Package	12pcs/carton

ACM-Y280NTS**Dimensions (mm)****Parameter**

Model	ACM-Y280NTS
Dimension	228L*38W*28H(mm)
Voltage	DC 12V & 24V
Consumption	12V/0.45A, 24V/0.29A
Weight	1.8kg
Package	12pcs/carton

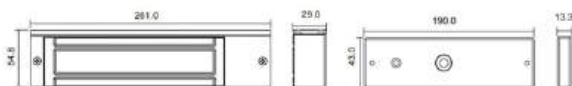
Glass door, wooden door, fireproof door, sliding door and metal door can be fixed with single door magnetic lock 800lbs is the holding force. Aluminum is the main material.

ACM-Y350

Model	Lock Signal	Time delay	Alarm	PUSH	Size(mm)	Voltage	Consumption	Weight	Package
Y350-2	×	×	×	×	L : 261 W : 54.8 H : 29	12V & 24V (switchable)	12V/0.48A 24V/0.29A	2.3KG	6pcs/carton
Y350-2T	×	✓	×	×					
Y350-5	✓	×	✓	×					
Y350-5T	✓	✓	✓	×					
Y350-7	✓	✓	×	✓					
Y350-7T	✓	✓	×	✓					



Dimensions (mm)

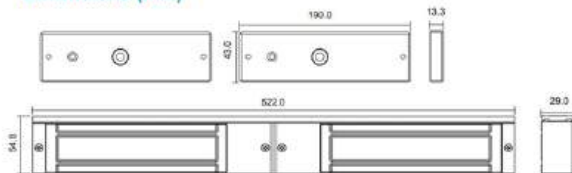


ACM-Y350D

Model	Lock Signal	Time delay	Alarm	PUSH	Size(mm)	Voltage	Consumption	Weight	Package
Y350D-2	×	×	×	×	L : 522 W : 54.8 H : 29	12V & 24V	12V/0.43A 24V/0.29A	4.6KG	6pcs/carton
Y350D-2T	×	✓	×	×					
Y350D-5	✓	×	✓	×					



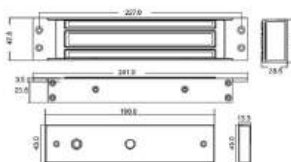
Dimensions (mm)



ACM-Y350NT

Dimensions (mm)

Parameter



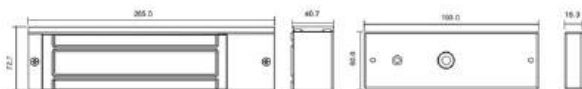
Model	ACM-Y350NT
Dimension	241L*47.8W*28.5H(mm)
Voltage	DC 12V & 24V
Consumption	12V/0.45A, 24V/0.22A
Weight	2.3KG
Package	6pcs/carton

Glass door, wooden door, fireproof door, sliding door and metal door can be fixed with single door magnetic lock 1200lbs is the holding force. Aluminum is the main material.

ACM-Y500

Model	Lock Signal	Time delay	Alarm	433PCS control	APP/4 control	Voltage	Consumption	Weight	Package
Y500-2	×	×	×	×	L : 265 W : 72.7 H : 40.7	12V & 24V (switchable)	12V/0.48A 24V/0.19A	4.4KG	4pcs/carton
Y500-2T	×	✓	×	×					
Y500-5	✓	×	✓	×					
Y500-5T	✓	✓	✓	×					
Y500-7	✓	✓	×	✓					
Y500-7T	✓	✓	×	✓					

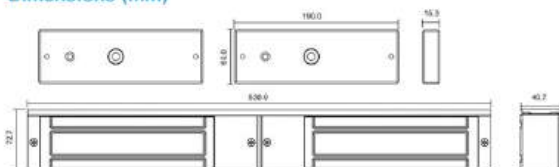
Dimensions (mm)



ACM-Y500D

Model	Lock Signal	Time delay	Alarm	PUSH	Size(mm)	Voltage	Consumption	Weight	Package
Y500D-2	×	×	×	×	L : 530 W : 72.7 H : 40.7	12V & 24V	12V/0.43A 24V/0.19A	8.8KG	4pcs/carton
Y500D-2T	×	✓	×	×					
Y500D-5	✓	×	✓	×					

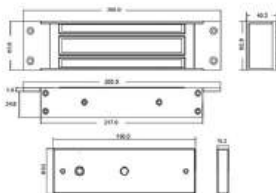
Dimensions (mm)



ACM-Y500NT

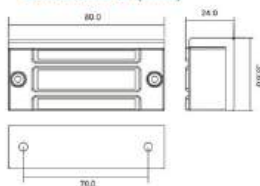
Dimensions (mm)

Parameter

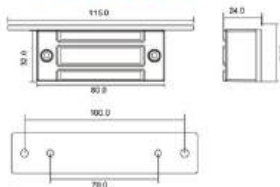


Model	ACM-Y500NT
Dimension	265L*65.9W*40.3H(mm)
Voltage	DC 12V & 24V
Consumption	12V/0.48A, 24V/0.19A
Weight	4.4KG
Package	4pcs/carton

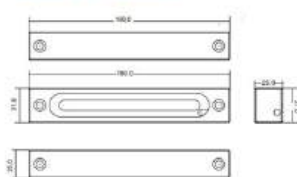
ACM-Y60 is a mini single door electric lock, it is designed for showcase, cabinet door and easy to install. The holding force is 120lbs

ACM-Y60(12V/24V)**Dimensions (mm)****Parameter**

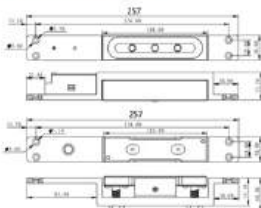
Model	ACM-Y60
Dimension	80L*35.6W*24H(mm)
Voltage	DC 12V or DC 24V
Current	12V/130mA, 24V/75mA
Weight	0.53kg
Package	50pcs/carton

ACM-Y60B**Dimensions (mm)****Parameter**

Model	ACM-Y60B
Dimension	115L*35.5W*24H(mm)
Voltage	DC 12V or DC 24V
Current	12V/130mA, 24V/75mA
Weight	0.53kg
Package	50pcs/carton

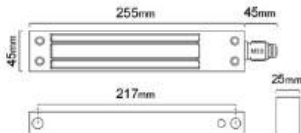
ACM-Y110**Dimensions (mm)****Parameter**

Model	ACM-Y110
Dimension	180L*31W*25H (mm)
Max. holding force	110KG
Voltage	DC12V
Consumption	0.25A
Package	24pcs/carton

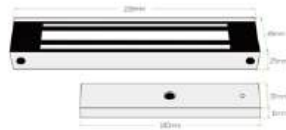
ACM-Y600W**Dimensions (mm)****Parameter**

Model	ACM-Y600W
Dimension	257L*30W*33H (mm)
Max. holding force	600KG
Voltage	DC 12V or DC 24V
Consumption	0.22A/1.6A
Package	6pcs/carton

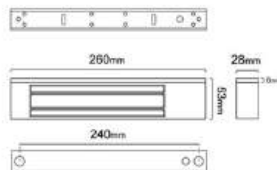
Waterproof Stainless steel structure, for access control systems.
 suitable for various door types. reliable in outdoor or humid environments.

ACM-Y280W**Dimensions (mm)****Parameter**

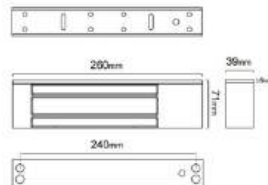
Model	ACM-Y280W
Dimension	255L*45W*25H(mm)
Max.holding force	280KG
Voltage	DC 12V or DC 24V
Consumption	0.4A/0.2A
Waterproof	IP68
Weight	2.3KG
Package	10pcs/carton

ACM-Y280WA**Dimensions (mm)****Parameter**

Model	ACM-Y280WA
Dimension	255L*45W*25H(mm)
Max.holding force	280KG
Voltage	DC 12V or DC 24V
Consumption	0.4A/0.2A
Output Contact	NO/NC/COM
Waterproof	IP68
Weight	2.2KG
Package	10pcs/carton

ACM-Y350WA**Dimensions (mm)****Parameter**

Model	ACM-Y350WA
Dimension	260L*39W*28H(mm)
Max.holding force	350KG
Voltage	DC 12V or DC 24V
Consumption	0.4A/0.2A
Output Contact	NO/NC/COM
Waterproof	IP68
Weight	2.8KG
Package	10pcs/carton

ACM-Y500WA**Dimensions (mm)****Parameter**

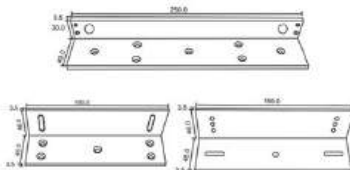
Model	ACM-Y500WA
Dimension	260L*39W*28H(mm)
Max.holding force	500KG
Voltage	DC 12V or DC 24V
Consumption	0.5A/0.25A
Output Contact	NO/NC/COM
Waterproof	IP68
Weight	4.6KG
Package	6pcs/carton

Bracket for Glass door, wooden door, fireproof door, sliding door and metal door can be fixed with single door magnetic lock. Aluminum is the main material.

ACM-Y280ZL

Model	Y280ZL	Y180ZL	Y350ZL	Y500ZL
Dimension	L:350L*47W*29H(mm) Z1:180L*46W*46H(mm) Z2:180L*46W*46H(mm)	L:168L*41W*25H(mm) Z1:154L*41W*41H(mm) Z2:154L*41W*41H(mm)	L:260.5L*54W*33H(mm) Z1:190L*50W*50H(mm) Z2:190L*50W*50H(mm)	L:264L*72.5W*46H(mm) Z1:190L*71W*61H(mm) Z2:190L*71W*61H(mm)
Material	High strength Aluminum	High strength Aluminum	High strength Aluminum	High strength Aluminum

Dimensions (mm)



Model	Lock Signal	Time delay	Alarm	433MHz Control	APB Control	Voltage	Consumption	Weight	Package
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ACM-Y280Z

Model	Y280Z	Y180Z	Y350Z	Y500Z
Dimension	Z1:180L*46W*46H(mm) Z2:180L*46W*46H(mm)	Z1:154L*41W*41H(mm) Z2:154L*41W*41H(mm)	Z1:190L*50W*50H(mm) Z2:190L*50W*50H(mm)	Z1:190L*71W*61H(mm) Z2:190L*71W*61H(mm)
Material	High strength Aluminum	High strength Aluminum	High strength Aluminum	High strength Aluminum

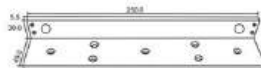
Dimensions (mm)



ACM-Y280L Parameter

Model	Y280L	Y180L	Y350L	Y500L
Dimension	L:350L*47W*29H(mm)	L:168L*41W*25H(mm)	L:260.5L*54W*33H(mm)	L:264L*72.5W*46H(mm)
Material	High strength Aluminum	High strength Aluminum	High strength Aluminum	High strength Aluminum

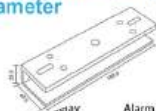
Dimensions (mm)



ACM-Y280U

Dimensions (mm)
Parameter

Parameter



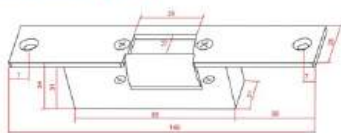
Model	ACM-Y280U	ACM-Y180U
Dimension	180L*40W*25H(mm)	145L*40W*25H(mm)
Material	High strength Aluminum	High strength Aluminum
Suitable	Frameless Glass Door	Frameless Glass Door
Thickness of glass	Glass door with 10-15mm thickness	Glass door with 10-15mm thickness

Suit for Wooden Door, Metal Door, PVC Door
The main material is Stainless Steel

ACM-150A



Dimensions (mm)



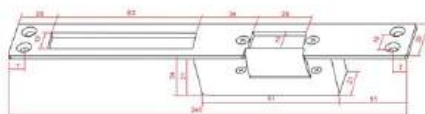
Parameter

Dimensions	149*28*34mm
Current	DC12V/NO-240mA DC12V/NC-120mA
Feature	Fail secure(ACM150A-NO) Fail safe(ACM150A-NC)
Holding Force	500kg/1200LBS

ACM-Y240A



Dimensions (mm)



Parameter

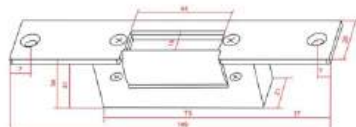
Dimensions	240*32*34mm
Current	DC12V/NO-500mA DC12V/NC-250mA
Feature	Fail secure(ACM240A-NO) Fail safe(ACM240A-NC)
Holding Force	500kg/1200LBS

KA Series

ACM-Y150KA



Dimensions (mm)



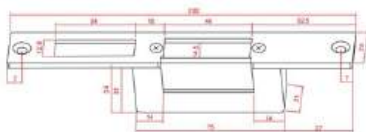
Parameter

Dimensions	149*28*34mm
Current	DC12V/NO-240mA DC12V/NC-120mA
Feature	Fail secure(ACM150KA-NO) Fail safe(ACM150KA-NC)
Holding Force	500kg/1200LBS

ACM-Y200KA



Dimensions (mm)



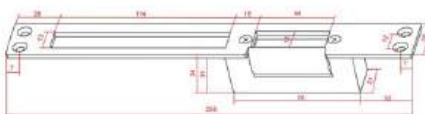
Parameter

Dimensions	200*28*34mm
Current	DC12V/NO-240mA DC12V/NC-120mA
Feature	Fail secure(ACM200KA-NO) Fail safe(ACM200KA-NC)
Holding Force	500kg/1200LBS

ACM-Y250KA



Dimensions (mm)



Parameter

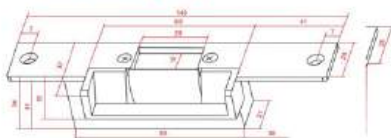
Dimensions	250*25*34mm
Current	DC12V/NO-500mA DC12V/NC-250mA
Feature	Fail secure(ACM250KA-NO) Fail safe(ACM250KA-NC)
Holding Force	500kg/1200LBS

Suit for Wooden Door, Metal Door, PVC Door
The main material is Stainless Steel

ACM-150B



Dimensions (mm)



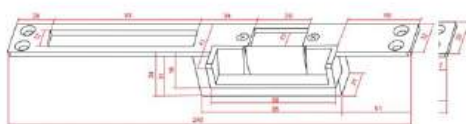
Parameter

Dimensions	149*28*34mm
Current	DC12V/NO-240mA DC12V/NC-120mA
Feature	Fail secure(ACM150B-NO) Fail safe(ACM150B-NC)
Holding Force	500kg/1200LBS

ACM-Y240B



Dimensions (mm)



Parameter

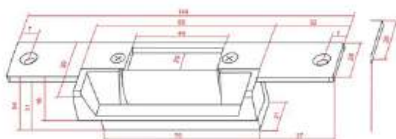
Dimensions	240*32*34mm
Current	DC12V/NO-500mA DC12V/NC-250mA
Feature	Fail secure(ACM240B-NO) Fail safe(ACM240B-NC)
Holding Force	500kg/1200LBS

KB Series

ACM-Y150KB



Dimensions (mm)



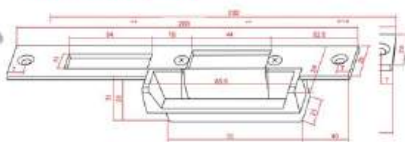
Parameter

Dimensions	149*39*34mm
Current	DC12V/NO-240mA DC12V/NC-120mA
Feature	Fail secure(ACM150KB-NO) Fail safe(ACM150KB-NC)
Holding Force	500kg/1200LBS

ACM-Y200KB



Dimensions (mm)



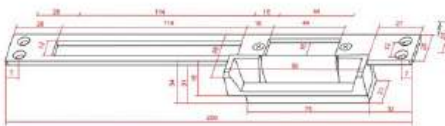
Parameter

Dimensions	200*28*34mm
Current	DC12V/NO-240mA DC12V/NC-120mA
Feature	Fail secure(ACM200KB-NO) Fail safe(ACM200KB-NC)
Holding Force	500kg/1200LBS

ACM-Y250KB



Dimensions (mm)



Parameter

Dimensions	250*28*34mm
Current	DC12V/NO-500mA DC12V/NC-250mA
Feature	Fail secure(ACM250KB-NO) Fail safe(ACM250KB-NC)
Holding Force	500kg/1200LBS

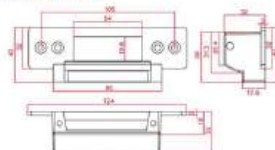
DOOR ELECTRONIC STRIPE LOCK

Suit for Wooden Door, Metal Door, PVC Door
The main material is Stainless Steel

ACM-124KS



Dimensions (mm)



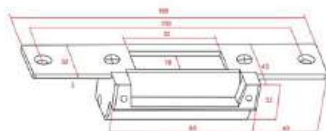
Parameter

Dimensions	124*43*32mm
Current	DC12V/NO-240mA DC12V/NC-120mA
Feature	Fail secure(ACM124KS-NO) Fail safe(ACM124KS-NC)
Holding Force	500kg/1200LBS

ACM-165KS



Dimensions (mm)



Parameter

Dimensions	165*43*32mm
Current	DC12V/NO-240mA DC12V/NC-120mA
Feature	Fail secure(ACM165KS-NO) Fail safe(ACM165KS-NC)
Holding Force	500kg/1200LBS

ACM-250KS



Dimensions (mm)



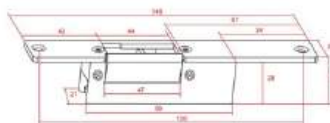
Parameter

Dimensions	250*43*32mm
Current	DC12V/NO-240mA DC12V/NC-120mA
Feature	Fail secure(ACM250KS-NO) Fail safe(ACM250KS-NC)
Holding Force	500kg/1200LBS

ACM-146KQ



Dimensions (mm)



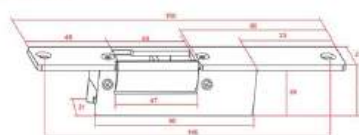
Parameter

Dimensions	146*25*31mm
Current	DC12V/NO-240mA DC12V/NC-120mA
Feature	Fail secure(ACM146KQ-NO) Fail safe(ACM146KQ-NC)
Holding Force	500kg/1200LBS

ACM-160KQ



Dimensions (mm)



Parameter

Dimensions	160*25*31mm
Current	DC12V/NO-240mA DC12V/NC-120mA
Feature	Fail secure(ACM160KQ-NO) Fail safe(ACM160KQ-NC)
Holding Force	500kg/1200LBS

ACM-250KQ



Dimensions (mm)



Parameter

Dimensions	250*25*31mm
Current	DC12V/NO-500mA DC12V/NC-250mA
Feature	Fail secure(ACM250KQ-NO) Fail safe(ACM250KQ-NC)
Holding Force	500kg/1200LBS

Suit for Wooden Door, Metal Door, PVC Door.

ACM-Y100(2线常温电插锁)



Parameter

Lock Body	200/204*34*41mm
Lock Core	15mm
Voltage	DC12V
Current	450mA
Starting	500mA
Delay	None
Lock Body	1000KG
Working	Fail Safe (Power Off Unlock)

ACM-Y100(2线常温电插锁LX)



Parameter

Lock Body	200/204*34*41mm
Lock Core	15mm
Voltage	DC12V
Current	450mA
Starting	500mA
Delay	None
Lock Body	1000KG
Working	Fail Safe (Power Off Unlock)

ACM-Y100S-B(2线低温电插锁)



Parameter

Lock Body	200/204*34*41mm
Lock Core	15mm
Voltage	DC12V
Current	150mA
Starting	900mA
Delay	0/3/6S
Lock Body	1000KG
Working	Fail Safe (Power Off Unlock)

ACM-Y200S-B(5线低温电插锁)



Parameter

Lock Body	200/204*34*41mm
Lock Core	15mm
Voltage	DC12V
Current	150mA
Starting	900mA
Delay	0/3/6S
Lock Body	1000KG
Working	Fail Safe (Power Off Unlock)

ACM-Y200S-L(2线低温电插锁-带灯)



Parameter

Lock Body	200/204*34*41mm
Lock Core	15mm
Voltage	DC12V
Current	150mA
Starting	900mA
Delay	0/3/6S
Lock Body	1000KG
Working	Fail Safe (Power Off Unlock)

ACM-202LSD(170A四线迷你电插锁)



Parameter

Lock Body	170*31*34mm
Lock Core	12.5-16mm
Voltage	DC12V or 24V
Current	150mA
Starting	1.2A
Delay	0/3/6S
Lock Body	1000KG
Working	PS/FS

ACM-Y500C-NO(168A不锈钢电插锁)



Parameter

Lock Body	168*25*35mm
Lock Core	12.5-15mm
Voltage	DC12V or 24V
Current	150mA
Starting	900mA
Delay	0/3/6S
Lock Body	1000KG
Working	PS/FS

ACM-Y500U-NO(K铝无框电插锁)



Parameter

Lock Body	140*44*39mm
Lock Core	12.5-16mm
Voltage	DC12V or 24V
Current	200mA
Starting	1.3A
Delay	0/3/6S
Working	PS/FS

ACM-Y300(150明装电插锁)



Parameter

Lock Body	150*34*28mm
Lock Core	15mm
Voltage	DC12V or 24V
Current	200mA
Starting	1.2A
Delay	0/3/6S
Lock Body	1000KG
Working	PS/FS

ACM-Y400(直板明装电插锁)



Parameter

Lock Body	170*31*34mm
Lock Core	12.5-16mm
Voltage	DC12V or 24V
Current	150mA
Starting	1.2A
Delay	0/3/6S
Lock Body	1000KG
Working	PS/FS

Suit for Wooden Door, Metal Door, PVC Door.

ACM-Y600A(DC107带钥匙电话锁)

Parameter



Lock Body	210*26.5*37mm
Lock Core	12.5-16mm
Voltage	DC12V or 24V
Current	450mA
Starting	500mA
Delay	0.3/5S
Lock Body	1000KG
Working	Fail Safe (Power-Off Unlocks)

ACM-Y(218静音电机锁)

Parameter



Lock Body	200*28*50.5mm
Lock Core	3-21mm
Voltage	DC12V or 24V
Current	500mA
Starting	0.3mA
Door Contact	NO+COM
Lock Body	1000KG
Working	FS/FS

ACM-Y500A(窄版电插锁)



ACM-Y(214大铝夹)

Parameter

Size	70*44*25mm
Material	Stainless Steel



ACM-Y601(215大铝夹)

Parameter

Size	70*44*25mm
Material	Stainless Steel



ACM-Y(216小钢夹)

Parameter

Size	70*44*25mm
Material	Stainless Steel



ACM-Y700(217大钢夹)

Parameter

Size	200*58*46mm
Material	Stainless Steel



Electroplating drawing suit for right,left,inward and outward opening.
The main materials are Spray Powder/Yale Powder/Stainless Steel

ACM-Y035



Parameter

Cylinder	Double Cylinder
Dimensions	126 × 101 × 39 mm
Voltage	DC9-15V,3A
Finish	Painted
Electroplating drawing suit for right,left, inwardand outward opening	

ACM-Y042



Parameter

Cylinder	Double Cylinder
Dimensions	126 × 101 × 39 mm
Voltage	DC12-18V,3A
Finish	Painted
Electroplating drawing suit for right,left, inwardand outward opening	

ACM-Y043



Parameter

Cylinder	Single Cylinder
Dimensions	129*104*37MM
Voltage	DC9-15V,3A
Finish	Nickle-Plated
Electroplating drawing suit for right,left, inwardand outward opening	

ACM-Y044



Parameter

Cylinder	Double Cylinder
Dimensions	129*104*37MM
Voltage	DC9-15V,3A
Finish	Nickle-Plated
Electroplating drawing suit for right,left, inwardand outward opening	

Electroplating drawing suit for right, left, inward and outward opening.
The main materials are Spray Powder/Yale Powder/Stainless Steel

ACM-Y046



Parameter

Cylinder	Double Cylinder
Dimensions	140 × 116 × 55 mm
Voltage	DC12-18V, 3A
Finish	Painted
Electroplating drawing suit for right, left, inward and outward opening	

ACM-Y047



Parameter

Cylinder	Single Cylinder
Dimensions	130*98*41MM
Voltage	DC9-15V, 3A
Finish	Painted
Electroplating drawing suit for right, left, inward and outward opening	

ACM-Y090



Parameter

Cylinder	Single Cylinder
Dimensions	125*98*36MM
Voltage	DC12-24V, 2A
Finish	Stainless Steel
Electroplating drawing suit for right, left, inward and outward opening	

ACM-Y091



Parameter

Cylinder	Double Cylinder
Dimensions	125*98*36MM
Voltage	DC12-24V, 2A
Finish	Stainless Steel
Electroplating drawing suit for right, left, inward and outward opening	

ACM-F618

Parameter



Fingerprint Capacity	100
Password Capacity	100
Cards Capacity	1000
Fingerprint sensor	Semiconductor
Lock body	Zinc Alloy
Cylinder	ABS plastic
LCD	1.7 inch TFT color screen
Power Supply	DC4.0-6.0V (4*1.5V AA Battery)
Unlocking	Finger/Pin/Card

ACM-S700

Parameter



Fingerprint Capacity	240
Password Capacity	40
Cards Capacity	1000
Fingerprint sensor	Semiconductor
Lock body	Zinc Alloy
Cylinder	ABS plastic
LCD	1.7 inch TFT color screen
Power Supply	DC4.0-6.0V (4*1.5V AA Battery)
Unlocking	Finger/Pin/Card

ACM-801A

Parameter



Fingerprint Capacity	200
Password Capacity	200
Cards Capacity	600
Fingerprint sensor	Semiconductor
Lock body	Zinc Alloy
Cylinder	ABS plastic
LCD	/
Power Supply	DC4.0-6.0V (4*1.5V AA Battery)
Unlocking	Key/Finger/Pin/Card

ACM-S1208

Parameter



Fingerprint Capacity	100
Password Capacity	1000
Cards Capacity	1000
Fingerprint sensor	Semiconductor
Lock body	Zinc Alloy
Cylinder	ABS plastic
LCD	1.7 inch TFT color screen
Power Supply	DC4.0-6.0V (4*1.5V AA Battery)
Unlocking	Key/Finger/Pin/Card

ACM-005P 直舌款 Parameter



Fingerprint Capacity	50
Password Capacity	50
Cards Capacity	250
Fingerprint sensor	Semiconductor
Lock body	Zinc Alloy
Cylinder	ABS plastic
LCD	1.7 inch TFT color screen
Power Supply	DC4.0-6.0V (4*1.5V AA Battery)
Unlocking	Finger/Pin/Card

ACM-005PT 变轨钩 Parameter



Fingerprint Capacity	50
Password Capacity	50
Cards Capacity	250
Fingerprint sensor	Semiconductor
Lock body	Zinc Alloy
Cylinder	ABS plastic
LCD	1.7 inch TFT color screen
Power Supply	DC4.0-6.0V (4*1.5V AA Battery)
Unlocking	Finger/Pin/Card

ACM-F008

Parameter



Fingerprint Capacity	50
Password Capacity	50
Cards Capacity	300
Fingerprint sensor	Semiconductor
Lock body	Zinc Alloy
Cylinder	ABS plastic
LCD	/
Power Supply	DC4.0-6.0V (4*1.5V AA Battery)
Unlocking	Finger/Pin/Card

ACM-B19P Key Parameter



Fingerprint Capacity	50
Password Capacity	50
Cards Capacity	300
Fingerprint sensor	Semiconductor
Lock body	Zinc Alloy
Cylinder	ABS plastic
LCD	/
Power Supply	DC4.0-6.0V (4*1.5V AA Battery)
Unlocking	Key/Finger/Pin/Card

ACM-X2



Parameter

Material	Aluminum alloy/ABS
Color	Black/Red copper
Unlock Way	Fingerprint/Password / Key/Card/APP
Unlock Time	1-1.5 seconds
Keypad Type	12 Digital Touch Keypad
Power Supply	DC6V-4pcs AAA alkaline batteries
User Capacity	Card /Password /Fingerprint: 250groups
Mortise Type	Support single latch, 4585,5085,6085, 7085,5050, 5572 mortise

ACM-X5



Parameter

Material	Aluminum alloy/ABS
Color	Black/Red copper
Unlock Way	Fingerprint/Password / Key/Card/APP
Unlock Time	1-1.5 seconds
Keypad Type	12 Digital Touch Keypad
Power Supply	DC6V-4pcs AAA alkaline batteries
User Capacity	Card /Password /Fingerprint: 250groups
Mortise Type	Support single latch, 4585,5085,6085, 7085,5050, 5572 mortise

ACM-X6



Parameter

Material	Aluminum alloy/ABS
Color	Black/Red copper
Unlock Way	Fingerprint/Password / Key/Card/APP
Unlock Time	1-1.5 seconds
Keypad Type	12 Digital Touch Keypad
Power Supply	DC6V-4pcs AAA alkaline batteries
User Capacity	Card /Password /Fingerprint: 250groups
Mortise Type	Support single latch, 4585,5085,6085, 7085,5050, 5572 mortise

ACM-X7



Parameter

Material	Aluminum alloy/ABS
Color	Black/Red copper
Unlock Way	Fingerprint/Password / Key/Card/APP
Unlock Time	1-1.5 seconds
Keypad Type	12 Digital Touch Keypad
Power Supply	DC6V-4pcs AAA alkaline batteries
User Capacity	Card /Password /Fingerprint: 250groups
Mortise Type	Support single latch, 4585,5085,6085, 7085,5050, 5572 mortise

ACM-Y249-Tuya



Parameter

Material	Aluminum alloy/ABS
Color	Black/Red copper
Unlock Way	Fingerprint/Password / Key/Card/Tuya
Unlock Time	1-1.5 seconds
Keypad Type	12 Digital Touch Keypad
Power Supply	DC6V-4pcs AAA alkaline batteries
User Capacity	Card /Password /Fingerprint: 250groups
Mortise Type	Support single latch, 4585,5085,6085, 7085,5050, 5572 mortise

ACM-Y250-TTL Parameter



Material	Aluminum alloy/ABS
Color	Black/Red copper
Unlock Way	Fingerprint/Password / Key/Card/APP
Unlock Time	1-1.5 seconds
Keypad Type	12 Digital Touch Keypad
Power Supply	DC6V-4pcs AAA alkaline batteries
User Capacity	Card /Password /Fingerprint: 250groups
Mortise Type	Support single latch, 4585,5085,6085, 7085,5050, 5572 mortise

ACM-R6S



Parameter

Cylinder	Double Cylinder
Color	Black + Silver
Mortise	Rim Lock
Material	Aluminum Alloy
Capacity	300 Users
Door thickness	35-70mm
Unlock way	Tuya app/TTLock, Card, Password, Fingerprint, Key

ACM-U3P

Fingerprint, password, card, key



ACM-U9P

Fingerprint, password, card, key, Tuya APP

Parameter

Fingerprint Sensor	Semi-conductor
Recognition Speed	<0.5s
Failure Rate	<0.001%
Fingerprint Capacity	100
User Capacity	300
Card Type	K, Card
Power Supply	500 mAh Li-ion battery
Emergency Power	USB Type-C

RF Card Sauna Lock Performance

1. Card Type: ID(EM) / IC (Mifare) / TEMIC T5577
2. Using the cards to open the door automatically. User can set locking doors using whether one card or two cards.
3. System Settings: a front lock body, a core of lock, a door holder module, cards
4. Power Supply: DC6V, Current: 300Ma.
5. Application: hotels, sauna centres, office cabinet doors, hotel locks, entrance guard, Time attendance, One-Card-Pass system.



ACM-112Y Password Lock



ACM01-EM/MF1 Sauna RFID Waterproof wristband

ACM-05-RF-J/Y



Color: Golden/ Silver
Material: Metal or ABS
Size: 90*47mm

ACM-06-RF-J/Y



Color: Golden/ Silver
Material: Metal or ABS
Size: 73*39mm

ACM-11-RF-J/Y



Color: Golden/ Silver/Bronze/Rose gold
Material: Metal or ABS
Size: 105*45mm

ACM-13-RF-J/Y



Color: Golden/ Silver
Material: Metal or ABS
Size: 115*55mm

ACM-14-RF-J/Y



Color: Golden/ Silver
Material: Metal or ABS
Size: 30*40mm

ACM-15-RF-J/Y



Color: Golden/ Silver/Black
Material: Metal or ABS
Size: 115*50mm

ACM-41-RF-W/BL



ACM-42-RF

Color: Golden/ Silver
Material: Metal or ABS
Size: 123*53mm

ACM-RF310-EM



ACM-30-RF

Color: Golden/ Silver
Material: Metal or ABS
Size: 43*23mm

ACM-RF311-ID-IC



ACM-179F

Color: Golden/ Silver
Material: Metal or ABS
Size: 128*58mm

Product Features

- With Stainless steel and Surface treatment for Copper drawbench processing.
- 125Khz Temic Card or 13.56Mhz Mifare Card
- Available color : Silver or Gold for all model
- These Door Lock are mainly used in apartment ,hotel,office, and etc
- Provide Hotel Management software and SDK For development.



ACM-8012S



ACM-8012G



ACM-8013S



ACM-8013G



ACM-8014S



ACM-8014G



ACM-8015S



ACM-8015G



ACM-801-T

Size: 242x77mm
Inner box: 345*165*110MM
Weight: 2.34KG
Door thickness: 38-70MM
Voltage: 6V
Low voltage: < 4.8V
Power supply: 4 AA alkaline batteries



ACM-802-T

Size: 242x77mm
Inner box: 345*165*110MM
Weight: 2.34KG
Door thickness: 38-70MM
Voltage: 6V
Low voltage: < 4.8V
Power supply: 4 AA alkaline batteries



ACM-803-T

Size: 340x77mm
Inner box: 345*165*110MM
Weight: 2.27KG
Door thickness: 38-70MM
Voltage: 6V
Low voltage: < 4.8V
Power supply: 4 AA alkaline batteries

ACM-T07



Hotel Card Encoder with Management System

ACM-K7-EM



Hotel Energy Saving Switch
Temic/ Mifare Option

ACM-T5577



Hotel Card

ACM-Mifare



Hotel Card

Suit for Interior door, Exterior door, Fire door, Glass door,
Heavy door, Doors with high traffic.

ACM-M59



Dimensions (mm)



Parameter

Material	Aluminum alloy
Max. Door width	900mm
Door Weight	25-45kg
Installation	132*19mm
Speed 1	180° -15°
Speed 2	15° -0°

ACM-M60



Dimensions (mm)



Parameter

Material	Aluminum alloy
Max. Door width	950mm
Door Weight	40-65kg
Installation	162*19mm
Speed 1	180° -15°
Speed 2	15° -0°

ACM-M61



Dimensions (mm)



Parameter

Material	Aluminum alloy
Max. Door width	1050mm
Door Weight	60-85kg
Installation	188*19mm
Speed 1	180° -15°
Speed 2	15° -0°

ACM-M62



Dimensions (mm)



Parameter

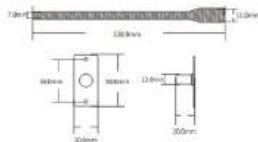
Material	Aluminum alloy
Max. Door width	1200mm
Door Weight	80-120kg
Installation	229*19mm
Speed 1	180° -15°
Speed 2	15° -0°

Electroplating drawing suit for Wooden Door, Metal Door, PVC Door
The main material is Stainless Steel

ACM-101



Dimensions (mm)



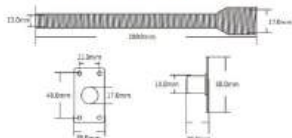
Parameter

Size For Metal Plate	20*50mm
Spring Size	φ7*φ11*130mm
Inner Diameter	7mm
Installation Diameter	φ15mm/φ11mm
Material	304 Stainless Steel
Weight	0.06kg

ACM-102



Dimensions (mm)



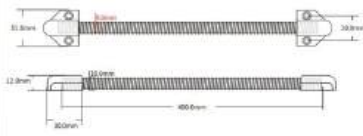
Parameter

Size For Metal Plate	36*60mm
Spring Size	φ13*φ17*180mm
Inner Diameter	13mm
Installation Diameter	φ20mm/φ17mm
Material	304 Stainless Steel
Weight	0.14kg

ACM-201



Dimensions (mm)



Parameter

Inside Diameter	6mm
Hose Material	Stainless Steel
The Head Material	Plastic
The Length of The Hose	400mm
Weight	0.035kg

ACM-301



Dimensions (mm)



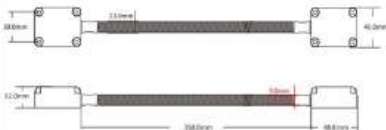
Parameter

Inside Diameter	6mm
Hose Material	Stainless Steel
The Head Material	Zinc Alloy
The Length of The Hose	400mm
Weight	0.035kg

ACM-401B



Dimensions (mm)



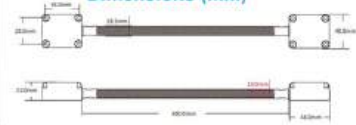
Parameter

Inside Diameter	6mm
Hose Material	Stainless Steel
The Head Material	Zinc Alloy
The Length of The Hose	350mm
Weight	0.27kg

ACM-402B



Dimensions (mm)



Parameter

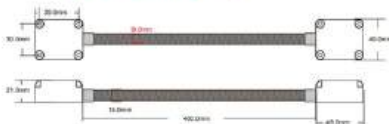
Inside Diameter	13mm
Hose Material	Stainless Steel
The Head Material	Zinc Alloy
The Length of The Hose	400mm
Weight	0.35kg

Electroplating drawing suit for Wooden Door, Metal Door, PVC Door
The main material is Stainless Steel

ACM-4011



Dimensions (mm)



Parameter

Inside Diameter	9mm
Hose Material	Stainless Steel
The Head Material	Zinc Alloy
The Length of The Hose	400mm
Weight	0.17kg

ACM-4012



Dimensions (mm)



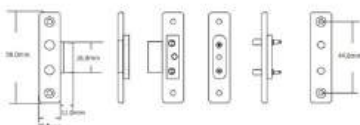
Parameter

Inside Diameter	14mm
Hose Material	Stainless Steel
The Head Material	Zinc Alloy
The Length of The Hose	400mm
Weight	0.22kg

ACM-501



Dimensions (mm)



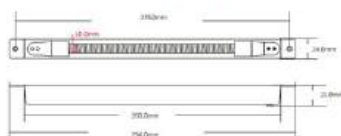
Parameter

Dimensions	58*16*12mm
Material	High Strength Plastic
Installation Mode	Surface Mount
Max. Current	5A
Max. Voltage	0-24VDC
Contact Material	Plated Brass
Weight	0.04kg

ACM-601F



Dimensions (mm)



Parameter

Dimensions	254L*24W*21H(mm)
Inner Diameter	10mm
Installation Mode	Hidden
Material	Electroplate Zinc 304 Stainless Steel
Weight	0.32kg

ACM-602F



Dimensions (mm)



Parameter

Dimensions	300L*24W*21H(mm)
Inner Diameter	10mm
Installation Mode	Hidden
Material	Electroplate Zinc 304 Stainless Steel
Weight	0.32kg

ACM-701



Dimensions (mm)



Parameter

Inside Diameter	9mm
Hose material	10mm
Installation Mode	Stainless Steel
The Head Color	Silver
	Black
The Head Material	Plastic
The length of the hose	400mm
Weight	0.07kg

Electroplating drawing suit for Wooden Door, Metal Door, PVC Door
The main material is Stainless Steel

ACM-702A



Dimensions (mm)



Parameter

Inside Diameter	14mm
Hose Material	Stainless Steel
The Head Color	Silver
The Length of The Hose	400mm
Weight	0.1kg

ACM-702B



Dimensions (mm)



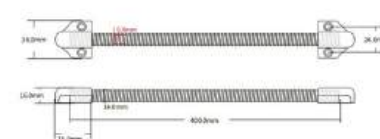
Parameter

Inside Diameter	14mm
Hose Material	Stainless Steel
The Head Color	Brown
The Length of The Hose	400mm
Weight	0.1kg

ACM-202-A



Dimensions (mm)



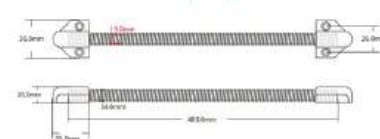
Parameter

Inside Diameter	9mm
Hose Material	Stainless Steel
The Head Color	Silver
The Head Material	Plastic
The Length of The Hose	400mm
Weight	0.1kg

ACM-202-B



Dimensions (mm)



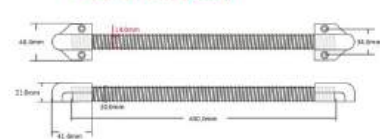
Parameter

Inside Diameter	9mm
Hose Material	Stainless Steel
The Head Color	Brown
The Head Material	Plastic
The Length of The Hose	400mm
Weight	0.1kg

ACM-203-A



Dimensions (mm)



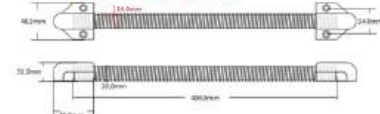
Parameter

Inside Diameter	14mm
Hose Material	Stainless Steel
The Head Color	Silver
The Head Material	Plastic
The Length of The Hose	400mm
Weight	0.1kg

ACM-203-B



Dimensions (mm)



Parameter

Inside Diameter	14mm
Hose Material	Stainless Steel
The Head Color	Brown
The Head Material	Plastic
The Length of The Hose	400mm
Weight	0.1kg

Electroplating drawing suit for Wooden Door, Metal Door, PVC Door
The main material is Stainless Steel

ACM-AS31



Parameter

Dimensions	64*12.8*12.8mm
Color	White
Material	ABS
Work Gap	16mm±5mm
Installation	Surface Mount, Use for Wooden Door

ACM-AS32



Parameter

Dimensions	27*14*8mm
Color	Silver
Material	ABS
Work Gap	18mm±5mm
Installation	Surface Mount

ACM-AS31B



Parameter

Dimensions	55*22*11mm
Color	Silver
Material	PVC
Work Gap	18mm±5mm
Installation	Surface Mount, Use for Wooden Door

ACM-AS52



Parameter

Dimensions	50*20*10mm
Color	Silver
Material	Zinc Alloy
Work Gap	18mm±5mm
Installation	Surface Mount

ACM-AS36



Parameter

Dimensions	19*25mm
Color	Black
Material	PVC
Work Gap	18mm±5mm
Installation	Surface Mount, Use for Wooden Door

ACM-AS57AC



Parameter

Dimensions	32*14.5*8mm
Color	Silver
Material	Zinc Alloy
Work Gap	18mm±5mm
Installation	Surface Mount

ACM-AS55Z



Parameter

Dimensions	106*38*10mm
Color	Silver
Material	Zinc Alloy
Work Gap	18mm±5mm
Installation	Surface Mount, Use for Wooden Door

ACM-AS55ZL



Parameter

Dimensions	106*38*10mm
Color	Silver
Material	Zinc Alloy
Work Gap	18mm±5mm
Installation	Surface Mount

ACM-AS56



Suit for Wooden Door,
Metal Door, PVC Door.

ACM-AS58



Parameter

Dimensions	106*16*16mm
Color	Silver
Material	ABS, Housing, Zinc Alloy
Work Gap	50-70mm
Installation	Surface Mount

ACM-AS59



Parameter

Dimensions	87.5*37.5*10mm
Color	Silver
Material	Zinc Alloy
Work Gap	50-70mm
Installation	Surface Mount

ACM-AS60



Parameter

Dimensions	105*47.5*9.5mm
Color	Silver
Material	Zinc Alloy
Work Gap	50-70mm
Installation	Surface Mount

Audible and visual alarm for access control and security systems.
Loud sound, bright light, easy installation.

ACM-107(声光警号警灯) Parameter



Dimensions	70*37mm
Color	Red/Orange/Green/Blue/White
Rated Voltage	DC12V / DC24V
Rated Current	480-650mA
Temp. Range	-20 to +60 °C
Sound (dB)	>107±3 (1M distance)
Runtime	>45min (DC12V)

ACM-108(声光警号警灯) Parameter



Dimensions	70*37mm
Color	Red/Orange/Green/Blue/White
Rated Voltage	DC12V / DC24V
Rated Current	480-650mA
Temp. Range	-20 to +60 °C
Sound (dB)	>107±3 (1M distance)
Runtime	>45min (DC12V)

ACM-106(警灯)

Parameter



Dimensions	100*75mm
Color	Red/Blue/Yellow/Green
Rated Voltage	DC12V / DC24V
Rated Current	120mA
Flash Rate	90 times/minute

ACM-105(声光转灯)

Parameter



Dimensions	95*58*116mm
Voltage	12V/24V/220V
Color	Red/Yellow/Green
Mounting	Screw fixed
Sound Level	105dB
Light Source	LED
Power	3W
Material	Cover: PC, Base: ABS

ACM-AS603(单色声光警号) Parameter



Dimensions	122*72*43mm
Rated Voltage	12V/24V/220V
Color	Red/Yellow/Blue
Voltage Range	9-15V
Sound Level	>108±3dB / 30cm
Current	<300mA
Operating Time	>45min (DC12V)
Flash Rate	200±30/min

ACM-102 (声光警号) Parameter



Dimensions	125*75*42mm
Rated Voltage	12V/24V/220V
Color	Red/Yellow/Blue
Voltage Range	9-15V
Sound Level	>108±3dB / 30cm
Current	<300mA
Operating Time	>45min (DC12V)
Flash Rate	200±30/min

ACM-101(双色声光警号) Parameter



Dimensions	115*62*23mm
Rated Voltage	12V/24V/220V
Color	Red/Yellow/Blue
Voltage Range	9-15V
Sound Level	>108±3dB / 30cm
Current	<300mA
Operating Time	>45min (DC12V)
Flash Rate	200±30/min

ACM-104 (有线警笛) Parameter



Input Voltage	DC12V
Alarm Current	<300mA
Alarm Volume	110dB
Working Temp	-10°C~+50°C
Humidity	<95%RH

ACM-AS604(烟雾探测器) Parameter



Dimensions	126*126*47mm
Rated Voltage	DC24V
Color	Red
Rated Current	120mA
Flash Rate	70times/minute
Alarm SPL	112±3dB

ACM-AS605(烟雾探测器) Parameter



Dimensions	179*139*71mm
Rated Voltage	DC24V
Color	Red
Rated Current	300mA
Flash Rate	65times/minute
Alarm SPL	112±3dB

ACM-626 (警号)

Parameter



Dimensions	58*60*58mm
Rated Voltage	DC12V
Voltage Range	9-15V
Current	480-650mA
Temp Range	-20~+60 °C
Sound Level	>107±3dB / M
Runtime	>45min

ACM-30W (30W喇叭) Parameter



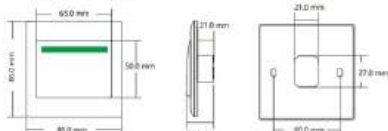
Dimensions	19.5*11.9*22.5mm
Rated Voltage	DC12V
Current	300mA
Power	30W
Sound Level	150dB
Material	ABS
Net Weight	0.9kg

Surface Mount Plastic Exit Button

ACM-K1



Dimensions (mm)



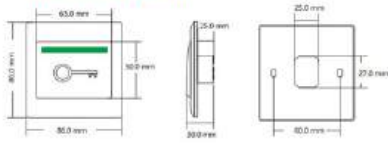
Parameter

Model	ACM-K1
Dimensions(mm)	86L*86W*21H
Current Rating	DC12V
Output Contact	NO/COM
Panel Material	ABS
Panel Logo	Customizable
Mechanical Life	500,000 Tested
Operating Temp	-20°C ~ +55°C (-4~131°F)
Operating Humidity	0~95%

ACM-K1D



Dimensions (mm)



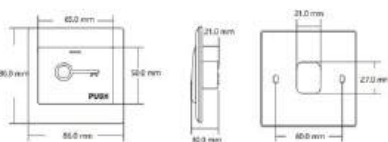
Parameter

Model	ACM-K1D
Dimensions(mm)	86L*86W*25H
Current Rating	DC12V
Output Contact	NO/NC/COM
Panel Material	ABS
Panel Logo	Customizable
Mechanical Life	500,000 Tested
Operating Temp	-20°C ~ +55°C (-4~131°F)
Operating Humidity	0~95%

ACM-K2



Dimensions (mm)



Parameter

Model	ACM-K2
Dimensions(mm)	86L*86W*21H
Current Rating	DC12V
Output Contact	NO/COM
Panel Material	ABS
Panel Logo	Customizable
Mechanical Life	500,000 Tested
Operating Temp	-20°C ~ +55°C (-4~131°F)
Operating Humidity	0~95%

ACM-K1C



Dimensions (mm)



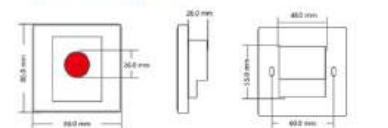
Parameter

Model	ACM-K1C
Dimensions(mm)	86L*37W*29H
Current Rating	DC12V
Output Contact	NO/NC/COM
Panel Material	ABS
Panel Logo	Customizable
Mechanical Life	500,000 Tested
Operating Temp	-20°C ~ +55°C (-4~131°F)
Operating Humidity	0~95%

ACM-AS28



Dimensions (mm)



Parameter

Dimensions(mm)	86L*86W*26H
Current Rating	DC12V
Output Contact	NO/NC/COM
Panel Material	ABS
Panel Logo	Customizable
Mechanical Life	500,000 Tested
Operating Temp	-20°C ~ +55°C (-4~131°F)
Operating Humidity	0~95%

ACM-K11A/B



Dimensions (mm)



Parameter

Dimensions(mm)	75L*23W*14H
Current Rating	DC12V
Output Contact	NO/NC/COM
Panel Material	ABS
Panel Logo	Customizable
Mechanical Life	500,000 Tested
Operating Temp	-20°C ~ +55°C (-4~131°F)
Operating Humidity	0~95%

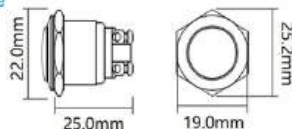
ACM-K14A/B/C/D



Parameter

Model	ACM-K14A	ACM-K14B	ACM-K14C	ACM-K14D	ACM-K14R	ACM-K14G
Dimensions(mm)	115*40mm	86*50mm	115*70mm	86*86mm	115*40/70mm	115*40/70mm
Power Supply	DC 12V					
Output Contact	NO/NC/COM					
Panel Material	1.8mm Thick 304 Stainless Steel					
Mechanical Life	500,000 Tested					
Panel Logo	Customizable					
Operating Temp	-20°C ~ +55°C (-4 ~ 131°F)					
Operating Humidity	0-95%					

Button Size



ACM-K14A	ACM-K14B	ACM-K14C	ACM-K14D	ACM-K14R	ACM-K14G
115*40mm	86*50mm	115*70mm	86*86mm	115*40/70mm	115*40/70mm

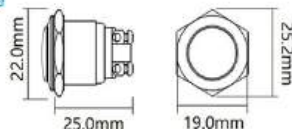
ACM-K15A/B/C/D



Parameter

Model	ACM-K15A	ACM-K15B	ACM-K15C	ACM-K15D	ACM-K13NL	ACM-K14NL
Dimensions(mm)	115*40mm	86*50mm	115*70mm	86*86mm	86*86mm	115*40/70mm
Power Supply	DC 12V					
Output Contact	NO/NC/COM					
Panel Material	1.8mm Thick 304 Stainless Steel					
Mechanical Life	500,000 Tested					
Panel Logo	Customizable					
Operating Temp	-20°C ~ +55°C (-4 ~ 131°F)					
Operating Humidity	0-95%					

Button Size



ACM-K15A	ACM-K15B	ACM-K15C	ACM-K15D	ACM-K13NL	ACM-K14NL
115*40mm	86*50mm	115*70mm	86*86mm	86*86mm	115*40/70mm

ACM-K1A

115*70mm



ACM-K2A

115*70mm



ACM-K2A

86*86mm



ACM-K2B

86*86mm



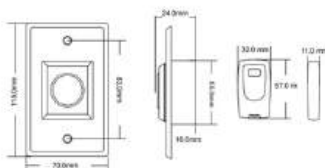
Parameter

Dimensions(mm)	115*70*16mm, 86*86*16mm
Power Supply	DC12V-24V
Output Contact	NO/NC/COM
Panel Material	Stainless Steel
Sensitive Distance	5-20cm (Adjustable), option
Mechanical Life	500,000 Tested
Panel Logo	Customizable
LED Indicator	Standby blue, response green
Operating Temp	-20°C ~ +55°C (-4-131°F)
Operating Humidity	0-95%

ACM-K2A/B-R



Dimensions (mm)



Parameter

Dimensions(mm)	115*70*16mm, 86*86*16mm
Power Supply	DC12V-24V
Output Contact	NO/NC/COM
Panel Material	Stainless Steel
Sensitive Distance	5-20cm (Adjustable), option
Remote Control	Add 30 button controllers
Control Distance	≤30m remote control
Time Delay	0-30s delay adjustment
Mechanical Life	500,000 Tested
Panel Logo	Customizable
LED Indicator	Standby blue, response green
Operating Temp	-20°C ~ +55°C (-4-131°F)
Operating Humidity	0-95%



ACM-K9A

86*50 mm



ACM-K9B

86*86 mm



ACM-K10A

86*50 mm



ACM-K10B

86*86 mm



ACM-K11A

86*86 mm



ACM-K12B

60*60 mm



ACM-K11B

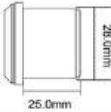
80*80 mm



ACM-K3A/B-R

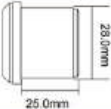
80*32 mm

Stainless Steel Touchless Exit Button

Parameter	Button Size				Features				
Model	ACM-K841A	ACM-K841B	ACM-K841C	ACM-K841D					
Dimensions(mm)	86*86	115*70	115*40	86*50					
Current Rate	DC 12-24V								
Output Contact	NO/NC/COM								
Waterproof	IP66								
Panel Material	Aluminum Alloy		Stainless steel						
Sensitive Distance	5-20cm (Adjustable) (Optional)								
Time Delay	0-30s (Adjustable) (Optional)								
Waterproof	IP68 (Customized)								
LED Indicator	Standby blue, response green								
Operating Temp	-20° C +55° C (-4-131F)								
Operating Humidity	0-95%								



ACM-K841A	ACM-K841B
	
86L*86W*11H(mm)	115L*70W*11H(mm)
ACM-K841C	ACM-K841D
	
115L*40W*11H(mm)	86L*50W*11H(mm)

Parameter	Button Size				Features				
Model	ACM-S860	ACM-S870	ACM-S840	ACM-S850					
Model	ACM-K841A	ACM-K841B	ACM-K841C	ACM-K841D					
Dimensions(mm)	86*86	115*70	115*40	86*50					
Current Rate	DC 12-24V								
Output Contact	NO/NC/COM								
Panel Material	Aluminum Alloy		Stainless steel						
Waterproof	IP66								
Sensitive Distance	5-20cm (Adjustable) (Optional)								
Time Delay	0-30s (Adjustable) (Optional)								
Waterproof	IP68 (Customized)								
LED Indicator	Standby blue, response green								
Operating Temp	-20° C +55° C (-4-131F)								
Operating Humidity	0-95%								



EXIT



EXIT



EXIT



EXIT



EXIT



EXIT



EXIT



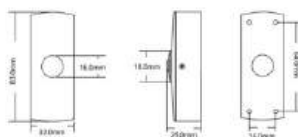
EXIT

ACM-S850 ACM-S860 ACM-S870 ACM-S840 ACM-K841D ACM-K841A ACM-K841B ACM-K841C

Parameter

Model	ACM-K14	ACM-K14B	ACM-K14L	ACM-K14T-B
Dimensions	83*32*25mm	87*37*27mm	83*32*25mm	80*30*24mm
Current Rating	DC 12-24V			
LED Indicator	/	/	Blue	/
Output Contact	NO / COM			
Product Material	Zinc Alloy			
Panel Logo	Customizable			
Mechanical Life	500,000 Tested			
Operating Temp	-20°C~+55°C (-4~131°F)			
Operating Humidity	0-95%			

Dimensions

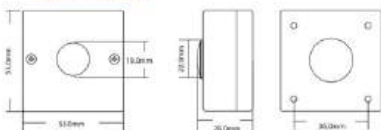


ACM-K14	ACM-K14B	ACM-K14L	ACM-K14T-B
L83*W32*H25(mm)	L87*W37*H27(mm)	L83*W32*H25(mm)	L80*W30*H24(mm)

Parameter

Model	ACM-K15A	ACM-K15B	ACM-K15AL	ACM-K15BG-B
Dimensions	L53*W53*H26mm			
Current Rating	DC 12-24V			
LED Indicator	/	/	Blue	/
Output Contact	NO / COM			
Product Material	Zinc Alloy			
Panel Logo	Customizable			
Mechanical Life	500,000 Tested			
Operating Temp	-20°C~+55°C (-4~131°F)			
Operating Humidity				

Dimensions

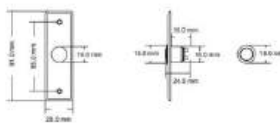


ACM-K15A	ACM-K15B	ACM-K15AL	ACM-K15BG-B
L53*W53*H28(mm)	L53*W53*H28(mm)	L53*W53*H28(mm)	L53*W53*H28(mm)

Parameter

Model	ACM-K6A	ACM-K6B	ACM-K6A	ACM-K6A-LED
Dimensions	115*40mm	86*86mm	91*28mm	91*28mm
Current Rating	DC 12-24V			
LED Indicator	/	/	/	Blue
Output Contact	NO / COM			
Product Material	Stainless Steel			
Panel Logo	Customizable			
Mechanical Life	500,000 Tested			
Operating Temp	-20°C~+55°C (-4~131°F)			
Operating Humidity				

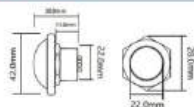
Dimensions



ACM-K5A	ACM-K6B	ACM-K6A	ACM-K6A-LED
L115*W40(mm)	L86*W86(mm)	L91*W28(mm)	L91*W28(mm)

Big Button Door Release Exit Button

Parameter	Button Size				Features
Model	ACM-819A	ACM-819B	ACM-819C	ACM-819D	
Dimensions(mm)	86*85	115*70	115*40	86*50	
Current Rate	1.5A/24VDC				
Output Contact	NO/NC/COM				
Waterproof	IP66				
Panel Material	18mm Thick 304 stainless steel	4mm Aluminum alloy			
Operating Temp	-20°C ~ +55°C (-4~131°F)				
Operating Humidity	0~95%				



ACM-819A	ACM-819B
86L*86W*11H(mm)	115L*70W*11H(mm)
ACM-819C	ACM-819D
115L*40W*11H(mm)	86L*50W*11H(mm)

ACM-K818N

Dimensions (mm)



Parameter

Model	ACM-K818N
Dimensions(mm)	115L*70W*11H
Current Rating	10A/125-250VAC
Output Contact	NO/NC/COM
Panel Material	Stainless Steel
Panel Logo	Customizable
Mechanical Life	500,000 Tested
Operating Temp	-20°C ~ +55°C (-4~131°F)
Operating Humidity	0~95%

ACM-K819N

Dimensions (mm)

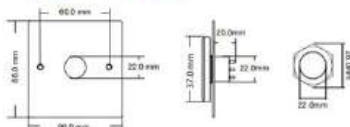


Parameter

Model	ACM-K819N
Dimensions(mm)	115L*70W*11H
Current Rating	10A/125-250VAC
Output Contact	NO/NC/COM
Panel Material	Stainless Steel
Panel Logo	Customizable
Mechanical Life	500,000 Tested
Operating Temp	-20°C ~ +55°C (-4~131°F)
Operating Humidity	0~95%

ACM-K820N

Dimensions (mm)



Parameter

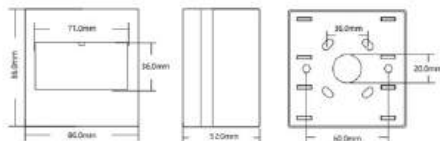
Model	ACM-K820N
Dimensions(mm)	86L*86W*22H
Current Rating	10A/125-250VAC
Output Contact	NO/NC/COM
Panel Material	Stainless Steel
Panel Logo	Customizable
Mechanical Life	500,000 Tested
Operating Temp	-20°C ~ +55°C (-4~131°F)
Operating Humidity	0~95%



Parameter

Model	ACM-K3G	ACM-K3R	ACM-K3W	ACM-K3Y	ACM-K4GB
Color	Green	Red	White	Yellow	Green
Dimensions(mm)	86L*86W*52H				
Current Rating	MAX 3A/36V DC				
Output	SPDT/NO/NC/COM DPDT/2NO/2NC/2COM				
Material	ABS				
Panel Logo	Customizable				
Operating Temp	20C~+55 C(-4~131F)				
Operating Humidity	0~95%				

Dimensions



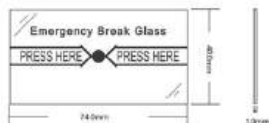
ACM-K3G	ACM-K3R	ACM-K3W	ACM-K3Y	ACM-K4GB

Accessories

K3G Glass



Dimensions



Parameter

Model	ACM-K3G Glass
Dimensions(mm)	72L*45W*11H
Material	Glass
Weight	0.01kg
Logo	Customizable

Accessories

Cover



Dimensions



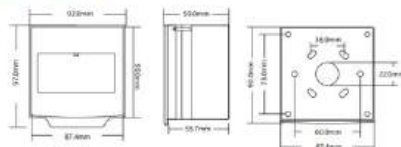
Parameter

Model	ACM-K3G Cover
Dimensions(mm)	92L*92W*16H
Material	ABS
Weight	0.02kg

ACM-K8R



Dimensions



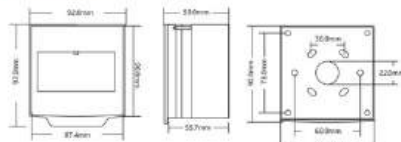
Parameter

Dimensions	86L*86W*59H
Current Rating	MAX 3A/36V DC
Output	DPDT/2NO/2NC/2COM
Material	ABS
Panel Logo	Customizable
Mechanical Life	500,000 Tested
Operating Temp	-20C~+55C(-4~131F)
Operating Humidity	0~95%

ACM-K9R



Dimensions



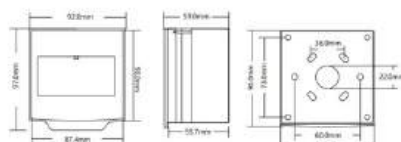
Parameter

Dimensions	86L*86W*59H
Current Rating	MAX 3A/36V DC
Output	DPDT/2NO/2NC/2COM
Material	ABS
Panel Logo	Customizable
Mechanical Life	500,000 Tested
Operating Temp	-20C~+55C(-4~131F)
Operating Humidity	0~95%

ACM-K9W



Dimensions



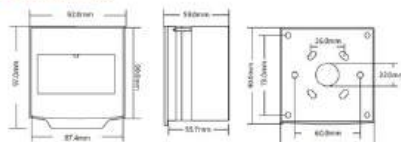
Parameter

Dimensions	86L*86W*59H
Current Rating	MAX 3A/36V DC
Output	DPDT/2NO/2NC/2COM
Material	ABS
Panel Logo	Customizable
Mechanical Life	500,000 Tested
Operating Temp	-20C~+55C(-4~131F)
Operating Humidity	0~95%

ACM-K8G



Dimensions



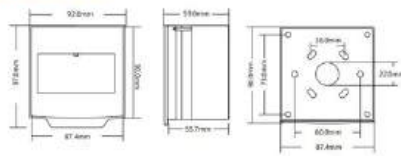
Parameter

Dimensions	86L*86W*59H
Current Rating	MAX 3A/36V DC
Output	DPDT/2NO/2NC/2COM
Material	ABS
Panel Logo	Customizable
Mechanical Life	500,000 Tested
Operating Temp	-20C~+55C(-4~131F)
Operating Humidity	0~95%

ACM-K9G



Dimensions



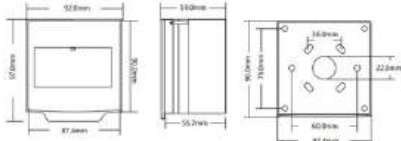
Parameter

Dimensions	86L*86W*59H
Current Rating	MAX 3A/36V DC
Output	DPDT/2NO/2NC/2COM
Material	ABS
Panel Logo	Customizable
Mechanical Life	500,000 Tested
Operating Temp	-20C~+55C(-4~131F)
Operating Humidity	0~95%

ACM-K4GB



Dimensions



Parameter

Dimensions	86L*86W*59H
Current Rating	MAX 3A/36V DC
Output	DPDT/2NO/2NC/2COM
Material	ABS
Panel Logo	Customizable
Mechanical Life	500,000 Tested
Operating Temp	-20C~+55C(-4~131F)
Operating Humidity	0~95%

Key Switch

Exit Button

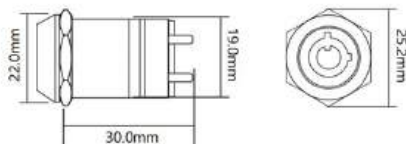
- Stainless Steel Panel
- SPDT/NO/NC/COM
- LOGO Customizable



Parameter

Model	ACM-K8A/K8AL	ACM-K8B/K8BL	ACM-K8C/K8CL	ACM-K8D/K8DL
Dimensions(mm)	115L*40W*30H	86L*50W*30H	115L*70W*30H	86L*86W*30H
Current Rating	DC 12			
Output Contact	NOMC/COM			
Reset Method	Key-reset			
Panel Material	Stainless Steel			
Mechanical Life	500,000 Tested			
Panel Logo	Customizable			
Operating Temp	-20°C ~ +55°C (-4 ~ 131°F)			
Operating Humidity	0-95%			

Button Size



ACM-K8A	ACM-K8B	ACM-K8C	ACM-K8D	Key
115*40mm	86*50mm	115*70mm	86*86mm	Two Keys

Red Led Stainless steel panel series

ACM-K8AL	ACM-K8BL	ACM-K8CL	ACM-K8DL	Key
115*40mm	86*50mm	115*70mm	86*86mm	Two Keys

Key Switch

Exit Button

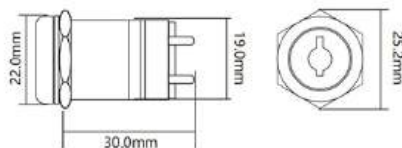
- Stainless Steel Panel
- DPDT/NO/NC/COM
- LOGO Customizable



Parameter

Model	K8AD/K8ADL	K8BD/K8BDL	K8CD/K8CDL	K8DD/K8DDL
Dimensions(mm)	115L*40W*30H	86L*50W*30H	115L*70W*30H	86L*86W*30H
Current Rating	DC 12V			
Output Contact	2NO/2NC/2COM			
Reset Method	Key-reset			
Panel Material	Stainless Steel			
Mechanical Life	500,000 Test@			
Panel Logo	Customizable			
Operating Temp	-20°C~+55°C(-4~131°F)			
Operating Humidity	0~95%			

Button Size



ACM-K8AD	ACM-K8BD	ACM-K8CD	ACM-K8DD	Key
115*40mm	86*50mm	115*70mm	86*86mm	Two Keys

Green Led Stainless steel panel series

ACM-K8ADL	ACM-K8BDL	ACM-K8CDL	ACM-K8DDL	Key
115*40mm	86*50mm	115*70mm	86*86mm	Two Keys

ACM-PD01-BT

Parameter



IP Rating	IP67
Size	76*46*22mm
Unlock Method	Password(6 digits), Mobile phone
No. of password	10
Battery	2 Lithium batteries (CR2032)
Standby Time	12 Months
Working Temp	-10°C~45°C
Weight	0.1KG
Material	Metal

ACM-PD02-BT

Parameter



IP Rating	IP67
Size	76*46*22mm
Unlock Method	Password(6 digits), Phone/Fingerprint
No. of password	10
Battery	2 Lithium batteries (CR2032)
Standby Time	12 Months
Working Temp	-10°C~45°C
Weight	0.1KG
Material	Metal

ACM-PD03B

Parameter



User Capacity	IP67
PIN Length	76*46*22mm
Operating Voltage	Password(6 digits), Mobile phone, Key
Door Thickness	10
Standby Current	2 Lithium batteries (CR2032)
Emergency Power	12 Months
Physical	-10°C~45°C
Weight	0.1KG

ACM-PD04B

Parameter



Dimension	68*155*22mm
Material	Aluminum alloy
Unlock Way	Password/Card/Fingerprint/APP/Key
Cylinder	C Level
Power Supply	4 AA batteries
Available Door	Wood door
Available Thickness	35MM-55MM
Unlock Direction	Universal for left/right

ACM-PD04

Parameter



Size	193*75mm
Batteries	1x CR123A (Alkaline)
Material	Aluminum Alloy/Brass
Installation	Intermediate, tools required
Unlock Way	App, Fingerprint, Keypad, Manual key
Protection Rating	IP54(dust and splash proof)
Battery Backup Port	1x Micro Type C charging port
Door thickness	35-45mm

ACM-PD05

Parameter



Size	193*75mm
Batteries	1x CR123A (Alkaline)
Material	Aluminum Alloy/Brass
Installation	Intermediate, tools required
Unlock Way	App, Fingerprint, Keypad, Manual key
Protection Rating	IP54(dust and splash proof)
Battery Backup Port	1x Micro Type C charging port
Door thickness	35-45mm

ACM-PD06

Parameter



Unlock Method	Finger+IC Cards+Pincodes+TTLock/Tuya
Installation Method	Wall mount/shackle
Body Material	Zinc Alloy
Shackle Material	Stainless Steel
Password Length	6 digits
Password Groups	150
Bluetooth Range	Within 10 meters
Battery	4pcs AAA Batteries

ACM-PD07

Parameter



Unlock Method	Finger+IC Cards+Pincodes+TTLock/Tuya
Installation Method	Wall mount/shackle
Body Material	Zinc Alloy
Shackle Material	Stainless Steel
Password Length	6 digits
Password Groups	150
Bluetooth Range	Within 10 meters
Battery	4pcs AAA Batteries



ACM-M61

85KGS Door Closer



ACM-M59

40KGS Door Closer



ACM-M60

65KGS Door Closer



ACM-MD601

Door Holder



ACM-MD602

Door Holder

Door Loop & Door Holder



ACM-401

460mm longer, Inner Diameter: 10mm



ACM-301

400mm longer, Inner Diameter: 8mm



ACM-402

200mm, Inner Diameter: 13mm



ACM-201

400mm longer, Inner Diameter: 6mm



ACM-101

130mm longer, Inner Diameter: 7mm

Security Door Alarm Window Alarm Sensors



ACM-AS32

27*14*8mm



ACM-AS31

64*12.8*12.8mm



ACM-AS31B

55*22*11mm



ACM-AS52

50*20*10mm



ACM-AS36

19*25mm



ACM-AS57AC

32*14.5*8mm



ACM-AS55Z

106*38*10mm



ACM-AS55ZL

106*38*10mm

110V 220V 12V 24V Single /Double Channel Vehicle Loop Detector



ACM703

86*86mm



ACM705A

86*86*27mm



ACM705B

86*86*27mm



ACM704

115*70*27mm



ACM-EAS

EAS Anti-theft System



ACM-801-5A

Input: AC220V/ 50Hz
Size: 178L x 85W x 65H(mm)



ACM-701-5A

Input: AC220V/ 50Hz
Size: 178L x 85W x 65H(mm)



ACM-Y807-3A

Input: AC220V/ 50Hz
Output: DC12V/5A



ACM-903-5A

Input: AC220V/ 50Hz
Size: 182L x 79W x 72H(mm)



ACM-905-5A

Input: AC220V/ 50Hz
Size: 182L x 79W x 72H(mm)



ACM-803-5A

Input: AC220V/ 50Hz
Size: 122L x 70W x 36H(mm)



ACM-20-30A-18CH

Input: AC220V/ 50Hz
Output: DC12V/20/30A



ACM-5A-4CH

Input: AC220V/ 50Hz
Size: 214L x 168W x 73H(mm)



ACM-15A-9CH

Input: AC220V/ 50Hz
Size: 214L x 168W x 73H(mm)



ACM-15A-18CH

Input: AC220V/ 50Hz
Size: 214L x 168W x 73H(mm)



ACM-902-5B

Input: AC220V/ 50Hz
Size: 215L x 166W x 70H(mm)



ACM-905-5B

Input: AC220V/ 50Hz
Size: 215L x 166W x 70H(mm)

Power Box Battery & Adapter



ACM-7.2Ah
12V-7.2Ah Battery



ACM-3.6Ah
12V-3.6Ah 7Ah Battery



ACM-Adapter
Power supply Adapter 12V 3A



ACM-Adapter
Power supply Adapter 12V 5A



ACM-R061



ACM-R402 / ACM-R404



ACM-R402B / ACM-R404B



ACM-R134C



ACM-R133C



ACM-R039



ACM-R049



ACM-R131C



ACM-R031



ACM-R061



ACM-R70B



ACM-R04



ACM-R15B



ACM-R504



ACM-R002



ACM-R412



ACM-K19 Metallic



ACM-K18 Wood

IR beam outdoor/indoor Motion Sensor



ACM-K19B-4



ACM-K19A-2



ACM-R407-2



ACM-S408



ACM-S409



Mifare/ ID/IC/NFC Card

RFID/NFC Color Card

RFID/NFC Hotel Card

RFID/NFC Wooden Card

Wholesale Card & Inlay & KeyFob & Sticker Label



RFID Metal Card

Prelam Inlay

NFC/RFID Sticker

IC/ID Epoxy Card

Manufacturer Wholesale ID/IC KeyFob



ACM-ABS003 -EM

ACM-ABS003 -MF1

ACM-ABS008

ACM-KEYFOB036

Manufacturer Wholesale RFID/NFC Wristband



ACM-WBT - EM /MF1

ACM-W003

ACM-W013B

ACM-W001

Manufacturer Wholesale RFID/NFC Wristband



1-2M RFID Wristband RFID Woven Wristband ACM-WG06

ACM-WG13

List of Chip Models (Part)

芯片型号一览(部分)

Brand name	Chip Type	Protocol	Capacity	Frequency	Function
NXP	Hitag 1	ISO11784/85	2K Bit	125KHz	Read/Write
	Hitag 2	ISO11784/85	256 Bit	125KHz	Read/Write
	Hitag S256	ISO11784/85	256 Bit	125KHz	Read/Write
	Hitag S2048	ISO11784/85	2K Bit	125KHz	Read/Write
	NTAG213	ISO/IEC 14443 Type A	144/180 Byte	13.56MHz	Read/Write
	NTAG215/NTAG216	ISO/IEC 14443 Type A	540/924 Byte	13.56MHz	Read/Write
	NTAG413 DNA	ISO/IEC 14443 Type A	160Byte	13.56MHz	Read/Write
	NTAG 424 DNA	ISO/IEC 14443 Type A	416Byte , include 128 security data file	13.56MHz	Read/Write
	NTAG 424 DNA TT	ISO/IEC 14443 Type A		13.56MHz	Read/Write
	MIFARE® Classic 1K	ISO/IEC 14443 Type A	1K Byte	13.56MHz	Read/Write
	MIFARE® Classic 4K	ISO/IEC 14443 Type A	4K Byte	13.56MHz	Read/Write
	MIFARE® Plus S/X/EV1 2K/4K	ISO/IEC 14443 Type A	2K/4K Byte	13.56MHz	Read/Write
	MIFARE® Plus SE	ISO/IEC 14443 Type A	1K Byte	13.56MHz	Read/Write
	MIFARE® DESFire EV1	ISO/IEC 14443 Type A	2KB/4KB/8KB/256	13.56MHz	Read/Write
	MIFARE® DESFire EV2	ISO/IEC 14443 Type A	2K/4K/8K Byte	13.56MHz	Read/Write
	MIFARE® DESFire Light	ISO/IEC 14443 Type A	1 K Byte	13.56MHz	Read/Write
	MIFARE Ultralight C	ISO/IEC 14443 Type A	192 Byte	13.56MHz	Read/Write
	MIFARE Ultralight® EV1	ISO/IEC 14443 Type A	USER 384 EEPOM 640	13.56MHz	Read/Write
	MIFARE Ultralight®	ISO/IEC 14443 Type A	EEPROM 512 USER 384	13.56MHz	Read/Write
	MIFARE Ultralight Nano	ISO/IEC 14443 Type A	40 Bit	13.56MHz	Read/Write
EM-Marin	ICODE SLI-L	ISO/IEC 15693	512 Bit	13.56MHz	Read/Write
	ICODE SLI-S	ISO/IEC 15693	2048 Bit 2K	13.56MHz	Read/Write
	ICODE SLIX	ISO/IEC 15693	1024 Bit 1K	13.56MHz	Read/Write
	I CODE SLI	ISO/IEC 15693	1024 Bit 1K	13.56MHz	Read/Write
Atmel	EM4205 / EM4305	ISO 11784 Compatible	512 bit	125KHz	Read/Write
	EM4200	ISO 11784 Compatible	64 bit	125KHz	Read
	EM4450 / EM4550	EM4550 with Gold Bumps	1K bit	125KHz	Read/Write
Atmel	ATA5577	ISO 11784 Compatible	363 bit	125KHz	Read/Write
ST	ST25TB512	ISO/IEC 14443 Type B	512bit	13.56MHz	Read/Write
	ST25TB02K	ISO/IEC 14443 Type B	2K bit	13.56MHz	Read/Write
	ST25TA02KB	ISO/IEC 14443 Type A	2K bit	13.56MHz	Read/Write
	ST25TA 16K / 64K	ISO/IEC 14443 Type A	16K/64K	13.56MHz	Read/Write
	ST25TV02K	ISO/IEC 15693	2K bit	13.56MHz	Read/Write
	ST25TV512	ISO/IEC 15693	512 bit	13.56MHz	Read/Write
	ST25TV64K	ISO/IEC 15693	64K	13.56MHz	Read/Write
TI	TI2048	ISO/IEC 15693	2K Byte = 2048k bit	13.56MHz	Read/Write



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Product Details