

Shenzhen Sintronic Technology Company Limited

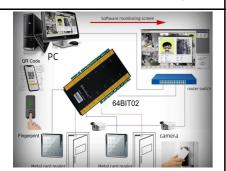
General Access & Security System Catalogue

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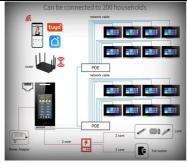
Access Control System (Page 2-69)

https://sintronicaccess.com

Officie Build Access Control System



Intercom Access System



Smart Lock Access System



Parking Access System



Page 2-35

Page 36-38

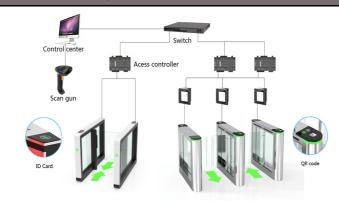
Page 39-59

Page 60-69

Security Guard System https://sintronicdetector.com



Turnstile Gate System https://sintronicturnstile.com



Parking Guidance System https://sintronicparking.com



Page 70-80

Page 81-91

Page 92-102

| | Access Control System Catalogue (Page 2-69) https://sintronicaccess.com | | | | | |
|-------------------|---|--------------------------|---|------------|--|--|
| | 1. Officie Bui | ld Access Control System | | | | |
| | https:// | sintronicaccess.com | | | | |
| Access Controller | Stand Al | one Unit | RFID I | Reader | | |
| | 1 | | | R to | | |
| Page 3-5 | Page 6-14 | | Page 15 | | | |
| WIFI Module | Remote Control | Exit Button | Emergency Button | RFID Card | | |
| | | EXIT EXIT | FIRE STATE OF THE | RFIL | | |
| Page 16 | Page 17 | Page 18-20 | Page 21 | Page 22-23 | | |
| Eletrical | Lock | Bracket | Power | Supply | | |
| | | | © HITACHI The management of the second of th | | | |
| Page 24 | l-31 | Page 31-33 | Page 34-35 | | | |

| S/N | Name | Model | Picture | Technical Parameters | Blank | - Remark |
|--------|---|--------|------------------|--|------------------|---|
| - O/14 | Name | Wiodei | 1 loture | | Customer Request | Kemark |
| | | | Ac | cess Controller | | |
| | | | 32Bit Series (LA | N Remote Control, Web Control) | | |
| 1 | Single Door Access Controller TCP/IP | 3201 | 85 | Size:160*106mm Power Box Size:273mm*228mm*65mm Communication Model:TCP/IP | | |
| 2 | 2 Door Access Controller TCP/IP | 3202 | | Power Supply:12VDC 4-7A Reader Input Format:Wiegand26/34 Card Capacity:40,000 Units Record Capacity:100,000 Units Database | | |
| 3 | 4 Door Access Controller TCP/IP | 3204 | | available:Access,SQL2008 ,compatible with SQL2000,SQL2005 Software:Free | | 1.Integrated functions of remote access,interlock,anti- pass,multi-card.,ect 2.V8.81 Version Software |
| 4 | Integrated Fire and Alarm Extend Board | 32EXT | | Four relay alarm output. Connectable to fire signal Input Time delay 0~6000 second adjustable Can control the illegal break-in alarm | | |

| S/N | Name | Model | Picture | Technical Parameters | Blank | - Remark |
|-----|---|-------|--------------------|---|------------------|--|
| 3/N | Name | Wodei | Picture | rechnical Parameters | Customer Request | Remark |
| | | | 64 Bit Series Pren | nium (Barcode,Video Linkage) | | |
| 5 | Single Door Access Controller TCP/IP | 6401 | | Size:160*106mm Power Box Size:273mm*228mm*65mm Communication Model:TCP/IP | | |
| 6 | 2 Door Access Controller TCP/IP | 6402 | | Power Supply:12VDC 4-7A Reader Input Format:Wiegand26- 40 Card Capacity:40,000 Units Record Capacity:100,000 Units Database available:Access,SQL2008 ,compatible with | | Special Functions Of Bar Code Access and Support Video interliked to |
| 7 | 4 Door Access Controller TCP/IP | 6404 | | SQL2000,SQL2005 Software:Free | | take screen shoot (Hivision Camera, 2.Option For OEM 4G 3.V8.5 Software |
| 8 | Integrated Fire and Alarm Extend Board | 64EXT | | Four relay alarm output. Connectable to fire signal Input Time delay 0~6000 second adjustable Can control the illegal break-in alarm | | |

| S/N | Name | Model | Picture | Technical Parameters | Blank | - Remark |
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| 3/11 | Name | Model | Picture | recillical Parameters | Customer Request | Remark |
| | | | | | | |
| 9 | 20 Floors Elevator ,Cabinet Access Controller Tcp/lp | EC-20S | | Size:160*106mm Power Box Size:273mm*228mm*65mm Communication Model:TCP/IP Power Supply:12VDC 4-7A Reader Input Format:Wiegand26/34 Card Capacity:20,000 Units Record Capacity:100,000 Units Database available:Access,SQL2008 ,compatible with SQL2000,SQL2005 Software:Free Integrated functions of remote access,interlock,anti-pass,multi-card.,ect | | V8.81 Plus Version Software |
| 10 | 20 Floors Elevator Extend Board | EXT20 | | ◆ 300DT20 Extend Board ◆ Output: 20 circuit | | |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark |
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| 3/14 | Name | WIOGEI | ricture | recillical Falailleters | Customer Request | Nemark |
| | | | St | and Alone Unit | | |
| | | | Regu | lar Standalone Unit | | |
| 11 | Outdoor Standalone Unit ID 125KHZ wg26 | SA-101 | ACCESS CONTINUAL ((((*)))) | Waterproof stand alone unit Material:ABS Plastic Card Capacity:16000cards Card Type:EM card Reading Range:5-8cm Operation Mode:Card Working Voltage:12V DC+-10% Dimension:86*86*64mm CE /FCC/ROSH Qualify | | |
| 12 | Outdoor Standalone Unit ID 125KHZ | SA-102 | | Waterproof stand alone unit Material:ABS Plastic Card Capacity:1000cards Card Type:EM card Reading Range:5-8cm Operation Mode:Card Working Voltage:12V DC+-10% Dimension:86*86*64mm CE /FCC/ROSH Qualify | | Economical |
| 13 | Economical Standalone Unit ID 125KHZ (keypad) | SA-103 | (((···))) 1 2 3 4 5 6 7 8 9 1 0 2 | Waterproof stand alone unit Material:ABS Plastic Card Capacity:1000cards Card Type :EM card Reading Range:5-8cm Operation Mode:Card, Card+Password Working Voltage:12V DC+-10% Dimension:120*78*22 mm CE /FCC/ROSH Qualify | | |

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| 3/N | Name | Wodei | Picture | rechnical Parameters | Customer Request | Remark |
| 14 | Standalone Unit (ID 125KHZ keypad) | SA-104 | 1 2 3 4 5 6 7 8 9 * • # | Waterproof stand alone unit Material:ABS Plastic Card Capacity:2000cards Card Type :EM card Reading Range:5-8cm Operation Mode:Card, Card+Password Working Voltage:12V DC+-10% CE /FCC/ROSH Qualify Dimension:108*78*20mm | | |
| 15 | Touch Screen Stand alone Unit (Keypad with Night vision) | SA-105 | 1 2 3 4 5 6 7 8 9 * • H ACCESS CONTROL | Waterproof stand alone unit Material:ABS Plastic Card Capacity:1000cards Card Type :EM card Reading Range:5-8cm Operation Mode:Card, Card+Password Working Voltage:12V DC+-10% Dimension:121*57*20mm CE /FCC/ROSH Qualify | | Economical |
| | NFC Dual Frequency ID+IC Standalone Unit | SA-106 | 1 2 3 4 5 6 7 8 9 * 0 # | Waterproof stand alone unit Material:ABS Plastic Card Capacity:10000cards Card Type :EM card Reading Range:5-8cm Operation Mode:IC+ID Card, Card+Password Working Voltage:12V DC+-10% Dimension:121*57*20mm | | |

| S/N | Name | Model | Picture | Technical Parameters | Blank Customer Request | - Remark | | |
|-----|---|--------|--------------------------|---|---------------------------|---|--|--|
| | Metallic Standalone Unit | | | | | | | |
| 17 | Metallic stand alone unit id 125Khz | SA-201 | | Waterproof stand alone unit Card Capacity:2000cards Card Type :EM card Reading Range:5-8cm Operation Mode:Card, Card+Password Working Voltage:12V DC+-10% | | CE /FCC/ROSH Qualify Dimension:140*58*27mm | | |
| 18 | Metalic stand alone unit id 125Khz | SA-202 | 123 456 789 0 # | Waterproof stand alone unit Card Capacity:1000cards Card Type :EM card Reading Range:5-8cm Operation Mode:Card, Card+Password Working Voltage:12V DC+-10% Dimension:120*76*28mm | | CE /FCC/ROSH Qualify | | |

| S/N | Name | Model | Picture | Technical Parameters | Blank Customer Request | Remark |
|-----|---|--------|----------------------------------|--|---------------------------|--|
| 19 | Metalic Outdoor Waterproof stand alone unit | SA-203 | | Waterproof stand alone unit Card Capacity:2000cards Card Type :EM card Reading Range:5-8cm Operation Mode:Card, Card+Password Working Voltage:12V DC+-10% CE /FCC/ROSH Qualify Dimension:120*76*28mm | Oustonier Request | CE /FCC/ROSH Qualify |
| 20 | Touch screen stand alone unit id 125Khz Wg26 | SA-204 | 1 2 3 4 5 6 7 8 9 • 0 # | Waterproof stand alone unit Card Capacity8000cards Card Type :EM card Reading Range:5-8cm Operation Mode:Card, Card+Password Working Voltage:12V DC+-10% Dimension:115*80*24mm | | CE /FCC/ROSH Qualify Working Voltage:12V DC+- 10% CE /FCC/ROSH Qualify Dimension:115*80*24mm |

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| 3/N | Name | Model | Picture | rechnical Parameters | Customer Request | Remark |
| 21 | Touch screen stand alone unit id 125Khz | SA-205 | 1 2 3 4 5 6 7 8 9 2 0 ° | Waterproof stand alone unit Card Capacity:4000cards Card Type :EM card Reading Range:5-8cm Operation Mode:Card, Card+Password Working Voltage:12V DC+-10% CE /FCC/ROSH Qualify Dimension:115*80*24mm | | ID |
| | Fingerprint stand alone unit ID125KHZ | SA-206 | 1 2 9 4 5 6 7 2 9 0 0 2 | Working voltage: DC12V Static current: <100ma Unlocking method: fingerprint, password, IC card Fingerprint type: semi -conductor collection module Storage capacity: 120 fingerprint 120 cards a set of general passwords Reading card distance: 3-5cm | | Card reading mode: WG26 output Management card: You can set up adding cards and delete cards |
| | Fingerprint stand alone unit ID 125KHZ Metalic | SA-207 | | Working voltage: DC12V Static current: <100ma Unlocking method: fingerprint, password, IC card Fingerprint type: semi -conductor collection module Storage capacity: 300 fingerprint 10000 cards a set of general passwords Reading card distance: 3-5cm Card reading mode: WG26 output | | IC Tyoe is usd35.9 |

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| | Fingerprint Stand Alone Unit | | | | | | | | |
| 24 | Fingerprint stand alone unit ID125KHZ ABS | SA-301 | | Power Supply: DC 9-12V < 100mA Read Card Distance: 0-60mm Fingerprint Capacity: 1000 Units Read Card Style:Fingerprint, EM Card Output signal: Wiegand 26 and can work as stand alone unit Size:155(L)×66(W)×28(H)(mm) | | IP65 | | | |
| 25 | Out Door Fingerprint stand alone unit with Remoter | SA-302 | ① ② ③ ④ ⑤ ⑤ ② ⑥ ② ⑥ ② ⑥ Ø ⑥ Ø ⑥ | Power Supply: DC 9-12V < 100mA Read Card Distance: 0-60mm Fingerprint Capacity: 1000 Units EM Card Capacity:2000 Units Read Card Style:Fingerprint, EM Card Output signal: Wiegand 26 and can work as stand alone unit Size:128*48*26mm | | IP66 | | | |
| 26 | 4.5 inch Dynamic Face Recognition Standalone Unit Tcp/ip Wg26 | SA-303 | (con) | Input voltage:12DC Face store capacity 2000 Units Em card:2000units Password:2000 units Pixel:200W , Communication:TCP/IP Time attendance capacity:100,000 units One group of wiegand 26 signal | | android system | | | |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Domork |
|-----|--|--------|---------|--|------------------|----------------|
| 3/N | Name | Wodei | Picture | rechnical Parameters | Customer Request | Remark |
| 27 | 5 inch Dynamic Face Recognition Standalone Unit Tcp/ip Wg26 | SA-304 | | Input voltage:12DC Face store capacity 2000/5000 Units Em card:2000units Password:2000 units Pixel:200W, Communication:TCP/IP Time attendance capacity:100,000 units One group of wiegand 26 signal | | android system |
| 28 | 7 inch Dynamic Face Recognition Standalone Fingerprint 3 in 1Unit Tcp/ip Wg26 | SA-305 | | Input voltage:12DC Face store capacity 2000 Units Fingerprint:10000 units Em card:2000units Password:2000 units Pixel:200W , Communication:TCP/IP Time attendance capacity:100,000 units One group of wiegand 26 signal | | android system |
| 29 | Living Object Dual Face Recognition Standalone Unit Tcp/ip Wg26 For Turnstile Gate | SA-306 | | Input voltage:12DC Face store capacity:5000 Units Pixel:200W Wiegang26/34 output 1 unit of RJ45 10M/100M interface 2 units of switch signal output 1 unit of audio signal output 1 unit of alarm signal input 1 unit of RS485 interface 1 unit of two door access controller | | 同域和 |

| S/N | Name | Model | Picture | Technical Parameters | Blank Customer Request | Remark | | | |
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| | WIFI Standalone Unit | | | | | | | | |
| | WIFI Standalone Unit 2 in 1 ID Card+Tuya App | SA-401 | tuya wifi 1 2 3 4 5 6 7 8 9 0 * # # 4 | Power supply voltage: DC12V-24V Standby current: <50mA Working current: <120mA Waterproof level: IP67 Number of users: 10000 cards or passwords Card reader type: ID card +Tuya App Working temperature: - 40C~+60°C Working humidity: 10%~99% | | New coming | | | |
| | WIFI Standalone Unit Tuta App | SA-402 | 1 2 3 4 5 6 200 1 8 9 * 0 0 | Waterproof and anti-disassembly Material:ABS Card Capacity:1000cards Control Type :EM card, APP Reading Range:5-8cm Operation Mode:Card, Card+Password Working Voltage:12V DC+-10% Can set up normal open period | | CE /FCC/ROSH Qualify | | | |

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| 3/19 | INAIIIE | iviouei | ricluie | recinical Farantelers | Customer Request | Remark |
| 32 | WIFI Standalone Unit Tuta App | SA-403 | Manage users by mobile phone Tuya App By Code By God By Hobble phone 2000 use - Set temporary code and public code - Check visitor records - Data backup SNTRONK | Material:Metal Capacity:2000 Users Control Type :EM card,APP Reading Range:5-8cm Operation Mode:Card, Card+Password Working Voltage:12V DC+-10% | | CE /FCC/ROSH Qualify |
| 33 | WIFI Standalone Unit Tuta App Fingerprint Em Card 3 in 1 | SA-404 | 1 2 3 4 5 6 7 8 9 0 | Waterproof and anti-disassembly Material:Metal Card Capacity:1000cards Control Type:EM card,Fingerprint,APP Reading Range:5-8cm Operation Mode:Card, Card+Password Working Voltage:12V DC+-10% | | CE /FCC/ROSH Qualify |
| | Bluetooth Standalone unit 4 in 1 | SA-405 | Sintronictech | Identification speed: <= 0.3S Size: H140 x W69 x T17 Material: ABS/Acrylic panel Static power consumption: less than 100uA Working voltage: DC12V Fingerprint head: semiconductor biometrics Working temperature: - 20°C~+60°C Password/card: 1000 users Fingerprint capacity: 100 pieces Card type: 13.56MHZ RFID M1 | | Download interface: Bluetooth Unlocking method: fingerprint/password/card/NF C/app unlock |

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| 5/N | Name | Model | Picture | Technical Parameters | Customer Request | Remark |
| | | | | Reader | | |
| 35 | RFID Reader Outdoor Waterproof id 125khz | RE-101 | | Power Supply: DC 9-12V < 100mA Read Card Distance: 0-60mm Support: ID Card/125KHz | | Option For IC Output signal:Wiegand 26bits/Wiegand 34 Size: 102×34×21mm Weight: 150g |
| 36 | RFID Reader id | RE-102 | | RFID WIEGAND Reader For ID Card Power Supply: DC 9-12V < 100mA Read Card Distance: 0-60mm Support: ID Card/125KHz | | Option For IC |
| 37 | RFID ReaderDual Frequency id 125khz +ic13.56mhz | RE-103 | | RFID WIEGAND Reader For ID Card Power Supply: DC 9-12V < 100mA Read Card Distance: 0-60mm Support: ID Card/125KHz+IC | | ID+IC |
| 38 | EM Reader | RE-201 | | WG26,EM Card Reader Power supply:DC12V Waterproof Size: 86×86×18 (mm) | | Option For IC |
| | HID+EM+MIFA RE Card Reader | RE-301 | The second secon | Power Supply: DC 9-12V < 100mA Read Card Distance: 0-60mm Support: HID+EM+MIFARE Card Output signal: Wiegand 26bits/Wiegand 34 Size: 114x73x16mm | | HID+EM+IC Card |
| 40 | Barcode and IC card All in One Reader | RE-401 | | Power Supply: DC 9-12V < 100mA Read Type:Paper barcode, Screen Barcode, IC card. USB Virtual Keypad. | | Interface:RS232,RS485,US B,Wiegand 26/ 34,RJ45 |

| S/N | Nama | Model | Picture | Technical Parameters | Blank | Remark |
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| 5/N | Name | Wodei | Picture | Technical Parameters | Customer Request | Remark |
| | | | | WIFI Module | | |
| 41 | DC5V WIFI Electric Relay Module Single Channel (Only 1 Set NO,NC,COM) | WM-101 | | [Product Name]: Signal Breaker Support 433 remoter connection Power Supply:AC85-250V [Output Voltage]: DC5- 32V/USB5V [Product size]: 71 * 42 * 18mm (bare board) | | |
| 42 | DC5-32V WIFI Electric Relay Module Single Channel (Only 1 Set NO,NC,COM) | WM-102 | | Product Name: Signal Breaker Support 433 remoter connection Power Supply:AC85-250V Output Voltage: DC5-32V/USB5V Product size: 71 * 42 * 18mm (bare board) 72 * 45 * 29mm (with shell) Wireless Type: WI-FI2.4GHz Maximum load: 10A Wireless Standard: IEEE802.11 b/g/n | | 1 |
| 43 | DC5-32V WIFI Electric Relay Module 4 Channels (4 SetsNO,NC, COM) | WM-104 | | Support 433 remoter connection Power Supply:AC85-250V Output Voltage: DC5-32V/USB5V Wireless Type: WI-FI2.4GHz Maximum load: 10A Wireless Standard: IEEE802.11 b/g/n[Operating environment: Temperature -20~40 ℃ | | I |
| 44 | Wifi to 43mhz RF bridge | WM-201 | Wind Kings Wind Kings Wind Control Wind Control For Control Both Co | Power Supply: Micro USB 5V/1A Supported Radio: 315 & 433MHz RF Not support to learn rolling code and dynamic code Wireless Standard: 2.4G-WiFi 802.11 b/g/n | | 1 |

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| 3/N | Name | Wodei | Picture | rechnical Parameters | Customer Request | Remark |
| | | | F | Remote Control | | |
| 45 | 2 Button Remote Exit Control (copy /learning type) | RB-102 | | Power Supply:Button Battery Working Current:<=12mA Frequency:Adopt 433MHZ Emission Frequency Option For 315 and other wireless frequency Distance 30-100m Work way:Jog,Self- locking,Interlock | | Distance 30-100m |
| 46 | 2 Channel Economical remote set (exit control+remote r) | RB-102S | | Power Supply:12V DC Working Current:<=12mA Frequency:Adopt 433MHZ Emission Frequency Option For 315 and other wireless frequency Distance 30-100m Work way:Jog,Self- locking,Interlock | | Distance 30-100m |
| 47 | 4 Button Remote Exit Control (copy /learning type) | RB-204 | A B C D | Power Supply:Button Battery Working Current:<=12mA Frequency:Adopt 433MHZ Emission Frequency Option For 315 and other wireless frequency Distance 30-105m Work way:Jog,Self- locking,Interlock | | Distance 30-100m |
| 48 | 4 Channel Remote set (exit control+remote r) | RB-204S | | Power Supply:12V DC Working Current:<=12mA Frequency:Adopt 433MHZ Emission Frequency Option For 315 and other wireless frequency Distance 30-100m Work way:Jog,Self- locking,Interlock | | Distance 30-100m |

| S/N | Nama | Model | Picture | Technical Parameters | Blank | Domonic |
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| 5/N | Name | Model | Picture | l echnical Parameters | Customer Request | Remark |
| | | | | Exit Button | | |
| 49 | Plastic I RFID Exit Button | EB-101P | DOOR O | Electric Parameter: Max. current 3A@36VDC Contact Output: COM/NO Material: Plastic Size: 86×86×20mm | | / |
| 50 | Stainless Steel RFID Exit Button | EB-201 | | Exit Button(Stainless Steel) Size:86*28CM Electric Parameter:3A 36V DC MAX Working Voltage:12V DC+-10% Output contact:NO/COM Suitable For:Break Glassess in case of emergency Suitable For:Hollow Frame and Embeded Electric Case | | 1 |
| 51 | Stainless Steel RFID Exit Button | EB-202 | | Exit Button(Stainless Steel) Size:86*86CM Electric Parameter:3A 36V DC MAX Working Voltage:12V DC+-10% Output contact:NO/ COM Suitable For:Hollow Frame and Embeded Electric Case | | 1 |
| 52 | RFID Exit Button (Night Vision) | EB-203 | | Door Release Button(Night Luminums) Size:86*28CM Electric Parameter:3A 36V DC MAX Working Voltage:12V DC+-10% Output contact:NO/ COM Suitable For:Hollow Frame and Embeded Electric Case | | 1 |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark |
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| 3/N | Name | Wiodei | Ficture | recillical Parallelers | Customer Request | Remark |
| 53 | RFID Exit Button (Night Vision) | EB-204 | | Door Release Button(Night Luminums) Size:86*86CM Electric Parameter:3A 36V DC MAX Working Voltage:12V DC+-10% Output contact:NO/ COM Suitable For:Hollow Frame and Embeded Electric Case | | 1 |
| | Aluminum RFID Exit Button | EB-301 | | Electric Parameter: Max. current 3A@36VDC Contact Output: COM/NO Material: Aluminum Size: 86*50**20mm | | / |
| | Aluminum RFID Exit Button | EB-302 | | Electric Parameter: Max. current 3A@36VDC Contact Output: COM/NO/NC Material: Aluminum Size: 86×86×20mm | | / |
| 56 | Lock Key RFID Exit Button | EB-401 | ON OFF | Size:86*86*20mm Electric Parameter:3A/36V Dc max Output contact:NO/NC/COM Suitable for hollow Frame and embeded electric case | | NO/NC/COM |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark |
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| 5/N | Name | Model | Picture | rechnical Parameters | Customer Request | Remark |
| 57 | Mushroom RFID Exit Button | EB-501 | PRESS TO EXIT | Size:86*86*20mm Electric Parameter:3A/36V Dc max Output contact:NO/NC/COM Suitable for hollow Frame and embeded electric case | | NO/NC/COM |
| 58 | Touch RFID Exit Button | EB-601 | EXIT | Exit Button(Touch) Working Voltage:12V DC+-10% Size:86*86*20CM Electric Parameter:3A 36V DC MAX Output contact:NO/NC Suitable For:Hollow Frame and Embeded Electric Case | | NO/NC/COM |
| | RFID Exit Button(IR) | EB-701L | No Touch EXIT | Electric Parameter: Max. current 3A@36VDC Contact Output: COM/NO/NC Material: Stainless steel Size: 113×68×30mm | | COM/NO |
| 1 60 | RFID Exit Button(IR) | EB-701B | C CO TOOL O | Electric Parameter: Max. current 3A@36VDC Contact Output: COM/NO/NC Material: Stainless steel Size: 86×86×30mm | | COM/NO |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark |
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| | | | <u>E</u> mei | gency Exit Button | Customer Request | |
| | Glass Break Emergency Exit Button | EE-101G | PINE STATE S | Break glass in case of emergency Contact output: NO/NC/COM Material: Plastic Size: 86×86×50mm | | Glass Break |
| | Glass Break Double Pole Emergency Exit Button | EE-102G | INTEGRAL INT | Double Pole Emergency Exit Button Size:86*86*20CM Electric Parameter:3A 36V DC MAX Working Voltage:12V DC+-10% Output contact:NO/NC/COM Suitable For:Break Glassess in case of emergency | | Double Pole |
| 62 | Push Rest Emergency Exit Button Single Pole | EE-201 | PROMESTOR SOUTH MALEST AND | Emergency Push Exit Button Single Pole Contact output: NO/NC/COM Material: Plastic Size: 86×86×50mm | | Resettable |

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| 5/14 | Name | Wiodei | i icture | recillical ralameters | Customer Request | Remark | | | |
| | RFID Card | | | | | | | | |
| 64 | EM White Card | C-125 | And the state of t | 125KHZ, WHITE | | EM | | | |
| 65 | Mifare White Card | C-1356 | | 13.56MHZ WHITE | | MIFARE | | | |
| 66 | Key chain mifare card | C-1356K | | Material:ABS Frequency:13.56MHZ | | MIFARE | | | |
| | Wrist band Em Card | C-125W | | RFID wrist band 125khz 100 | | EM | | | |

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| 5/N | Name | Model | Picture | Technical Parameters | Customer Request | Remark |
| 68 | HID CARD | C-HID | 17007 31047415-2 17008 31047415-2 17009 31047415-2 17010 31047415-2 | HID CARD FOR 26 34 ACCESS CONTROLLER | | HID |
| 69 | UHF Card | C-UHF | | Uhf Card work for uhf long range reader | | / |
| 70 | UHF Sticker Windshield | S-UHF | | UHF Sticker Windshield | | / |
| 71 | USB UHF CARD DISTRIBUTOR | CD-UHF01 | | Read and Write uhf card bumber | | DESK TOP |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark | | | | |
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| 3/14 | Name | WIOGEI | ricture | recillical Farallieters | Customer Request | Nemark | | | | |
| | Electrical Lock | | | | | | | | | |
| 72 | Electric Lock | EL-101 | | Working voltage: DC12V-18V Function: It can be used for the use of intercom with the building/door] forbidden system and other supporting facilities Static current: <<25mA Lock door status: electronic control opening and manual opening, automatic detection door status Unlocking method: Key unlocking/knob unlock (optional) Applicable type: left/right open/inward open/open door] Type] Lock tongue length:> 20mm meets GA/T73-94 5.1.6b standard Product weight: about 1.27kg/handle Special explanation: 12V does not distinguish between positive and negative, and the continuous power of power must be shorter than 8 seconds. This lock is not a fire lock, and it cannot be installed on the fire door! | | I | | | | |
| 73 | Electric Lock Double Access Head | EL-102 | | Working voltage: DC12V-18V Function: It can be used for the use of intercom with the building/door] forbidden system and other supporting facilities Static current: <<25mA Lock door status: electronic control opening and manual opening, automatic detection door status Unlocking method: Key unlocking/knob unlock (optional) | | I | | | | |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark |
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| | | | Customer Requ | | Customer Request | |
| | · | | | Drop Bolt Lock | | T |
| | 2 cable drop bolt lock Mortise | BL-102 | | Standard Electric Bolt (2-core cable) Type: Fail safe Lock Size: 204×36×42mm Working Voltage: DC 12V±10% Support Door :wooden door/glass door/metal door/ fire-escape door Material: Aluminum/stainless steel Weight: 0.5kg | | 2 cable |
| 75 | 5 cable drop bolt lock Mortise low temperature with signal output and time delay | BL-105 | | Standard Electric Bolt (5-core cable) Type: Fail safe Lock Size: 204×36×42mm (NO, NC,COM) Working Voltage: DC 12V±10% Support Door :wooden door/glass door/metal door/ fire-escape door Material: Aluminum/stainless steel Weight: 0.7kg | | NO/NC/COM |

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|-----|---|---------|---------|--|------------------|---|
| 5/N | Name | Model | Picture | Technical Parameters | Customer Request | - Remark |
| 76 | 5 cable drop bolt lock low temperature with signal output and time delay | BL-205N | | Standard Electric Bolt (5-core cable) Type: Fail safe Lock Size: 205×35×42mm (NO, NC,COM) Working Voltage: DC 12V±10% Support Door :wooden door/glass door/metal door/ fire-escape door Material: Aluminum/stainless steel Weight: 0.7kg | | NO/NC/COM |
| 77 | 6 cable drop bolt lock low temperature with signal output and time delay | BL-206N | 132 11 | Standard Electric Bolt (6-core cable) Type: Fail Secure Lock Size: 204×36×42mm (NO, NC,COM) Working Voltage: DC 12V±10% Support Door :wooden door/glass door/metal door/ fire-escape door Material: Aluminum/stainless steel Weight: 0.7kg | | low temperature with signal output and time delay |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark |
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| 3/19 | Name | WIOGEI | Ficture | recillical ratallielers | Customer Request | Remark |
| 78 | 9 cable drop bolt lock low temperature with signal output and time delay | BL-209N | 200mm 180mm 180mm 180mm 210mm 2210mm 90mm 180mm | Standard Electric Bolt (6-core cable) Type: Fail Secure Lock Size: 205×35×42mm (NO, NC,COM) Working Voltage: DC 12V±10% Support Door :wooden door/glass door/metal door/ fire-escape door Material: Aluminum/stainless steel Weight: 0.7kg | | Low temperature with signal output and time delay |
| 79 | Surface Mounted drop bolt lock low temperature with signal output and time delay | BL-304M | | Standard Electric Bolt (4-core cable) Type: Fail safe (NO/NC,COM) Working Voltage: DC 12V±10% Support Door :wooden door/glass door/metal door/ fire-escape door Material: Aluminum/stainless steel Weight: 0.7kg | | Low temperature with signal output and time delay |
| | Frameless drop bolt lock with time delay | BL-404F | ELCENCON SES CE | Power Supply:12V DC Output contact:NO/NC/COM Time delay adjustable:0,3,6 seconds Suitable for glass door thickness from 8-12mm | | Time delay |

| S/N | Nama | Model | Picture | Technical Parameters | В | lank | Remark |
|-----|---|---------|--|---|--------|------------|--------|
| 3/N | Name | Wodei | Picture | rechnical Parameters | Custom | er Request | Remark |
| | Narrow Panel Drop Bolt Strike Lock | SL-102N | ************************************** | Lock Size: 129×28×34mm Type: Fail safe, can be customized fail secure Working Voltage: DC 12V±10% Support Door: Wooden door/metal door Face plate Housing: Painted steel Material: Aluminum/stainless steel Weight: 0.35 kg | | | / |
| 83 | Long Panel Drop Bolt Strike Lock | SL-102L | | Lock Size: 250×25×31mm Type: Fail Safe, can be customized fail secure Working Voltage: DC 12V±10% Support Door: Wooden door/metal door Face plate Housing: Painted steel Material: Aluminum/stainless steel NO,NC,COM | | | / |
| 84 | Narrow Panel Drop Bolt Strike Lock with signal feedback | SL-105N | | Lock Size: 129×28×34mm Type: Fail safe, can be customized fail secure Working Voltage: DC 12V±10% Support Door: Wooden door/metal door Face plate Housing: Painted steel Material: Aluminum/stainless steel Weight: 0.35 kg | | | 1 |

| S/N | Name | Model | Picture | Technical Parameters | Blank Customer Request | Remark | | | |
|-----|--|-----------|---------|--|---------------------------|-----------|--|--|--|
| | Magnetic Lock | | | | | | | | |
| | 180KG / 350-450 LBS | | | | | | | | |
| 85 | Single Door Electro- Magnetic Lock (180KG) | M-180 | | Type: Fail Safe, without singnal feedback U/I: DC12V/300MA Size: L170*W42*H21MM | | 2 cable | | | |
| 86 | Single Door Electro- Magnetic Lock (180KG) with signal feedback | M-180S | | Type: Fail Safe, singnal feedback U/I: DC12V/300MA Size: L170*W42*H21MM | | NO/NC/COM | | | |
| | Two Door Electro- magnetic Lock (180KG×2) | M-1802 | | Type: Fail Safe, without singnal feedback U/I: DC12V/300MA Size: L340*W42*H21MM | | 1 | | | |
| | Two Door Electro- magnetic Lock (180KG×2) with signal feedback | Mag-1802S | | Type: Fail Safe, singnal feedback U/I: DC12V/300MA Size: L340*W42*H21MM | | NO/NC/COM | | | |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark |
|-----|--|---------|---------|---|------------------|-----------|
| | | | 280 | KG/550-650 LBS | Customer Request | |
| 00 | One-door Electro- | M 000 | | Type: Fail Safe, without singnal output | | , |
| | magnetic Lock (280KG) | M-280 | . 3 | U/I: DC12V/460MA Size: L250*W47*H25MM | | 1 |
| 90 | One-door Electro- magnetic Lock With signal feedback(280K G) | M-280S | | Type: Fail Safe, with singnal output ,with time delay U/I: DC12V/460MA Size: L250*W47*H25MM | | NO/NC/COM |
| 91 | Two Door Electro- magnetic Lock (280KG×2) | M-2802 | | Type: Fail Safe, without singnal Feedback U/I: DC12V/460MA Size: L500*W47*H25MM | | 1 |
| 92 | Two Door Electro- magnetic Lock With signal feedback ((280KG×2) | M-2802S | | Type: Fail Safe, without singnal Feedback U/I: DC12V/460MA Size: L500*W47*H25MM | | NO/NC/COM |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark |
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| 3/N | Name | wodei | Picture | l echnical Parameters | Customer Request | Remark |
| | | | 380 | KG/750-900 LBS | | |
| 93 | One-door Electro- magnetic Lock (350KG) | M-380 | | Type: Fail Safe, without singnal Feedback U/I: DC12V/480MA Size: L285*W55*H29MM | | 2 cable |
| 94 | One-door Electro- magnetic Lock LED Indication Light(500KG) | M-380S | | Type: Fail Safe, without singnal Feedback U/I: DC12V/480MA Size: L285*W55*H29MM | | NO/NC/COM |
| | | | ı | Lock Bracket | | |
| 95 | L Type Bracket For 180KG Magnetic Lock | MB-180L | | Support Door: Wooden door open toward inside, metal door, narrow frame door Door Open Mode: 90 degree one-way, Weight:0.318kg Material: Aluminum Size: 265*65*60mm | | L- 180KG |
| 96 | L Type Bracket For 280KG Magnetic Lock | MB-280L | | Support Door: Wooden door open toward inside, metal door, narrow frame door Door Open Mode: 90 degree one-way, Weight: 0.318kg Material: Aluminum Size: 265*65*60mm | | L-280KG |

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|-----|---|----------|---------|---|------------------|----------|
| 5/N | Name | Model | Picture | Technical Parameters | Customer Request | Remark |
| 97 | U Type Bracket For Magnetic Lock of 180KG ,280KG | MB-180U | | Support Door: Frameless glass door Glass Thickness: 8~5mm Door Open Mode: 180 degree one- way, Weight: 0.242kg Material: Aluminum Size: 105*60*45mm | | U-180KG |
| 98 | U Type Bracket For Magnetic Lock of 180KG ,280KG | MB-280U | | Support Door: Frameless glass door Glass Thickness: 8~5mm Door Open Mode: 180 degree one-way, Weight: 0.242kg Material: Aluminum Size: 105*60*45mm | | U-280KG |
| 99 | LZ Type Bracket For Magnetic Lock of 180KG | MB-180LZ | | Support Door: Wooden door open toward inside, metal door, narrow frame door Door Open Mode:90 degree oneway, Weight:0.718kg Material: Aluminum Size: 270*60*60mm | | LZ-180KG |
| 100 | LZ Type Bracket For Magnetic Lock of 280KG | MB-280LZ | | Support Door: Wooden door open toward inside, metal door, narrow frame door Door Open Mode:90 degree oneway, Weight:0.718kg Material: Aluminum Size: 270*60*60mm | | LZ-280KG |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark |
|-----|----------------------------------|-------|---------|---|------------------|--------------------------------------|
| 3/N | Name | Wodei | Picture | rechnical Parameters | Customer Request | Remark |
| 101 | 70mm oval hole Bracket | BL-U | | Material:Aluminum Door Type Applicable:Bottom Frameless Glass Door Door-open Mode:180 Degree One-way Open Support Lock: Drop Bolt Type | | Bolt Lock Bracket |
| 102 | 80mm Round Hole Bracket | BL-80 | | Material:Aluminum • Door Type Applicable:Bottom Frameless Glass Door • Door-open Mode:180 Degree One-way Open Support Lock: Drop Bolt Type | | Bolt Lock Bracket |
| 103 | U Bracket For Drop Bolt Lock | BL-U | | Material:stainless steel Door Type Applicable:Bottom Frameless Glass Door Door-open Mode:180 Degree One-way Open Support Lock: Drop Bolt Type | | Bolt Lock Bracket |
| 104 | ZL Bracket For Drop Bolt Lock | BL-ZL | | Material:stainless steel Door Type Applicable:Frameless Glass Door Door-open Mode:180 Degree Two-way Open Support Lock: Drop Bolt Type | | Bolt Lock Bracket 2pcs is one set |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark |
|-----|--|---------|--|--|------------------|--------|
| | | | | Power Supply | Customer Request | |
| | Special Power Supply for stand alone unit | P-1203 | 11111 | Input:220V AC Output:12V DC, 3A/5A Time adjust:1S-10S NO/NC/COM | | / |
| 106 | Power supply with metallic outdoor cover For access controller | P-1205 | To the second se | Power supply with metalic cover Input voltage: 220—250VAC (OEM For 110VAC) Output voltage: 12VDC 3/5A can connect with recharge battery and with circuit protection Size:277mm*233mm*66mm Low voltage protection function double panel and durable | | 1 |
| | Power supply with metallic outdoor cover(Support Inner connect UPS battery) | P-1205M | THE PROPERTY OF THE PROPERTY O | Power supply with metalic cover Input voltage: 220—250VAC (OEM For 110VAC) Output voltage: 12VDC 3/5A can connect with recharge battery and with circuit protection 155mm*77mm*52mm | | 1 |
| | Special Power Supply for stand alone unit | PB-1203 | | Input:220V AC Output:12V DC, 3A/5A Time adjust:1S-15S NO/NC/COM | | 12V3A |

| S/N | Nama | Model | Picture | Technical Parameters | Blank | Remark |
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| 5/N | Name | Model | Picture | recnnical Parameters | Customer Request | Remark |
| 109 | Power supply with metallic outdoor cover(Support Inner connect UPS battery) | PB-1205Plus | HITACH! PAURICACIO CHI CHI CHI PAURICACIO CHI CHI CHI PAURICACIO CHI | Power supply with metalic cover Input voltage: 220—250VAC (OEM For 110VAC) Output voltage: 12VDC 3/5A can connect with recharge battery and with circuit protection Size:372mm*263mm*70mm | | Low voltage protection function double panel and durable Battery is not included |
| 110 | 24V5A Power Supply | PA-2405 | | Input:90-264AC Output:24V5A 120W | | / |
| 111 | 12V5A 9 way output central power supply box | PA-1205 | The state of the s | DC output: 12V Rating current: 5A Current range: 0-5A Rated power: 60W Output the maximum ripple irritability: 380-420mvp-P Scope of voltage adjustment: 10.1- 13.7V Voltage accuracy: 5% of the scholars Linear adjustment rate: 3% soil Load adjustment rate: 5% soil Voltage input range: AC110V-265V Frequency range: 47-63Hz Efficiency%: 85%(VIN = 220V AC) AC current: 1.2-0.65A (100V-240V) | | / |

| S/N | Name | Model | Picture | Technical Parameters | Blank Customer Request | - Remark |
|-----|---|---------|---------|--|---------------------------|---|
| | | | | Access System Catalogue //sintronicaccess.com | | |
| 112 | Economical TCP/IP Intercom unit set 1 host 6 indoor units | SA-601S | | Handfree intercom Electric lock-control function rfid,password ,digital call access languages for optional: English, German, Italian, Spanish, Greek, French, Russian, Turkish and Dutch. Monitor the view out of the door 16kinds of rings for your options Volume, brightness & contrast adjustable infrared night-vision outdoor station Visitors Calls and leave a message Answering the visitors call from installed monitor Intercom calls between the indoor monitors With adapter and cable, users could install it by them-self | | 1 intercom host and support max 192 unitsindoor unit |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark | |
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| 3/11 | Name | Wiodei | Ficture | recillical Parameters | Customer Request | Roman | |
| | TCP/IP Intercom unit set 1 host 1 display | SA-602S | Sintronictech | Handfree intercom Electric lock-control function rfid,password ,digital call access languages for optional: English, German, Italian, Spanish, Greek, French, Russian, Turkish and Dutch. Monitor the view out of the door 16kinds of rings for your options Volume, brightness & contrast adjustable infrared night-vision outdoor station Visitors Calls and leave a message Answering the visitors call from installed monitor Intercom calls between the indoor monitors With adapter and cable, users could install it by them-self | | 1 intercom host and support max 12 units led display | |
| 114 | TCP/IP Visual Intercom standalone unit | SA-603 | | Dimension:368×146×50mm Color:Silver/Gold Material:Aluminum alloy | | 1 | |

| S/N | Name | Model | Picture | Technical Parameters | Blank | | Remark |
|------|--|--------|--|---|--------------|------|--------|
| 3/19 | Name | Wiodei | Picture | recinical rarameters | Customer Req | uest | Remark |
| 115 | TCP/IP Visual Intercom standalone unit | SA-604 | | Dimension:323.5X200X36mm Color:Silver black color Material: Aluminum alloy +glass panel | | | I |
| 116 | TCP/IP Visual Intercom touch screen standalone unit | SA-605 | | Dimension:400×170×45mm Color:Silver black color Material: Aluminum alloy +glass panel | | | ı |
| 117 | 4.3 Inch Led Display | DP601 | Sintronictech 20:02 2 | 4.3inch Digital Touch Operation Screen size:4.3" TFT (16:9 Display) Resolution :700 TVL Power input :AC 100V-240V 50 Hz/60 Hz Power output :DC 24V(supplied by adaptor) Power consumption:Standby 15mA,working 350mA Call duration time:90 Seconds Monitor duration time:90 Seconds Maximum Transmitting distance:200 meters Working temperature : -10°C to +50°C Comparative Humidity : 5%95% non-condensing | | | |

| | | 1 | | | | |
|------|---------------|---------------|---|--------------------------------------|------------------|---------|
| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark |
| 0/11 | Name | Woder | 1 lotare | recimical randineters | Customer Request | Kemark |
| | | | 3.Smart Lock | Access System Catalogue | | |
| | | | https:// | sintronicaccess.com | | |
| Indo | oor Entry Doo | or Smart Lock | Indoor Room | Smart Lock | Card Hote | el Lock |
| | | | 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | Powered By tuya Intelligence Inside | | |
| | Page 4 | 0-42 | Page 43-44 | | Page 45 | |
| | | | Mecl | nanical Code Lock | | |
| | | | | | | |
| _ | | | | Page 46-59 | | |

| S/N | Name | Model | Picture | Technical Parameters | Blank Customer Request | Remark |
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| | | | Indoo | or Entry Door Lock | | • |
| 118 | WIFI Fingerprint Door Lock TUYA APP With Video Door Bell | SL-401 | | Product Material Aluminum Alloy Lock Body 6068 Mortise Lock Size 390mm*75mm*75mm Network WIFI, Bluetooth User Capaticy Fingerprint:100,Card+Password:2 00 Function 11 language system Settings, 4.5 inch electronic screen, 1 million pixels,IPS screen TUYA View function, Emergency charging port, Free handle Design, | | Unlocking via mechanical key, IP56 dustproof and waterproof Door Type Wooden doors, iron doors, stainless steel doors, copper doors, aluminum doors, gates, metal doors |

| S/N | Nama | Model | Picture | Technical Parameters | Blank | - Remark |
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| 3/N | Name | Wodei | Picture | rechnical Parameters | Customer Request | Remark |
| 119 | Face Recognition Door Lock | SL-501F | 12:00 12:00 1 : 1 4 5 6 7 1 9 0 8 | Face recognition + video intercom Size:388*76*22mm Material:High-strength aluminum alloy + IMD touch screen+ LED screen Color:Grey Unlocking mode Fingerprints, passwords, IC cards, faces, mechanical keys, WeChat applets, mobile APP, remote unlocking and capture | | Register capacity Face Capacity 100 (10 admins + 90 regular users) Fingerprint Capacity: 50 (10 Admins + 40 Admins) Password Capacity 110 (102 administrators + 8 ordinary users) Card Capacity 100 (ordinary users), 10 groups of administrators, and 90 groups of ordinary users Adaptive door thickness 40-120MM door thickness Battery Comes with a lithium battery; 4200 mAh |
| 120 | Fingerprint Glass Door Lock | SL-601 | 1 2 3 4 5 6 7 8 9 0 0 a | Product color: black Working voltage: 4.5-6.8V Recognition speed: <0.3S User capacity: 500 Working temperature: -20°C-60°C Collector: semiconductor fingerprint collection module Low voltage prompt: 4.5V Fingerprint capacity: 100 Unlock records: 10,000 Emergency interface: USB interface Unlocking method: fingerprint, password, card, | | Applicable door type: glass door, glass frame door, double/single door, etc. |

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| 3/N | Name | Wodei | Picture | recillical Parallelers | Customer Request | Remark |
| 121 | WIFI TUYA APP Fingerprint Glass Door Lock | SL-602WI | 1 2 3 4 5 6 7 8 9 * 0 * | Quiescent current : ≤ 50 uA Dynamic current : ≤ 180 mA administrators : 10 groups fingerprints :50 groups Fingerprint + password + card capacity :250 groups,Rejection rate $\leq 0.1\%$ False admission rate $\leq 0.0001\%$ Induction time ≤ 0.5 seconds Power supply type :6V Emergency power supply Typec 5V2A working temperature $-25\%\sim60\%$ Working relative humidity $20\%\sim90\%$ RH Low voltage alarm voltage 4.8 ± 0.3 V | | / |
| 122 | WIFI TUYA APP Fingerprint Electric Lock Outdoor | OEL301 | 1 2 3 4 5 6 7 8 9 0 f | Quiescent current : ≤50uA Dynamic current :≤180mA administrators : 10 groups fingerprints :50 groups Fingerprint + password + card capacity :250 groups Rejection rate ≤0.1% False admission rate ≤0.0001% Induction time ≤0.5 seconds Power supply type :6V Emergency power supply :Typec 5V2A working temperature -25℃~60 ℃ Working relative humidity 20%~90%RH Low voltage alarm voltage 4.8±0.2V | | 1 |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark | | | | |
|-----|--|----------|-------------------------------------|--|------------------|--|--|--|--|--|
| | | | 1 100010 | Toomingar Landington | Customer Request | | | | | |
| | Indoor Room Smart Lock | | | | | | | | | |
| 123 | WIFI Fingerprint Door Lock TUYA APP | SL-301WI | Powered By tuyo Intelligence Inside | Quiescent current : ≤50uA Dynamic current : ≤180mA administrators : 10 groups fingerprints :50 groups Fingerprint + password + card capacity :250 groups Rejection rate ≤0.1% False admission rate ≤0.0001% Induction time ≤0.5 seconds Power supply type :6V Emergency power supply Typec 5V2A working temperature -25℃~60 ℃ Working relative humidity 20%~90%RH Low voltage alarm voltage 4.8±0.2V | | Promotion | | | | |
| 124 | Fingerprint Door Lock | SL-101F | | Quiescent current : ≤50uA Dynamic current : ≤180mA administrators : 10 groups fingerprints :50 groups Fingerprint + password + card capacity :250 groups Rejection rate ≤0.1% False admission rate ≤0.0001% Induction time ≤0.5 seconds Power supply type :6V | | Emergency power supply Typec 5V2A working temperature -25 ℃~60℃ Working relative humidity 20%~90%RH Low voltage alarm voltage 4.8±0.2V | | | | |

| S/N | Name | Model | Picture | Technical Parameters | Blank | - Remark |
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| 3/19 | Name | Wiodei | Picture | recillical Parameters | Customer Request | Remark |
| 125 | Bluetooth Fingerprint Door Lock TT Lock App | SL-101B | | Quiescent current : ≦50uA Dynamic current : ≦180mA administrators : 10 groups fingerprints :50 groups Fingerprint + password + card capacity :250 groups Rejection rate ≤0.1% False admission rate ≤0.0001% Induction time ≤0.5 seconds | | Power supply type :6V Emergency power supply Typec 5V2A working temperature -25 ℃~60℃ Working relative humidity 20%~90%RH Low voltage alarm voltage 4.8±0.2V |
| 126 | Glass Aluminium Frame Door Bluetooth Fingerprint Door Lock | SL-201B | | Quiescent current : ≦50uA Dynamic current : ≦180mA administrators : 10 groups fingerprints :50 groups Fingerprint + password + card capacity :250 groups+Mobile App Rejection rate ≤0.1% False admission rate ≤0.0001% Induction time ≤0.5 seconds | | Power supply type :6V Emergency power supply : Typec 5V2A working temperature : -25 °C~60°C Working relative humidity 20%~90%RH Low voltage alarm voltage 4.8±0.2V |
| 127 | Smart Electronic Tuya Outdoor Lock | OEL101 | 0000 | Unlock type App/password/mechanical key/Bluetooth Operating temperature -20~70°C Door Thickness 30mm~75mm Low voltage alarm 4.8V Voltage range 4.5~6V power supply mode 4*AA battery Password Capacity 200pcs Key Quantity | | Technical parameter 1. Access by APP, Pass code, Mechanical Key Unlock 2. TUYA BLE App version and oine version available to choose. 3. Strong and secure Aluminum alloy lock panel, Anti-corrosion and study. 4. Emergency powersupply in case of lost power; 5. We can customize production according to your requirements,OEM/ODM; |

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| | | | C | ard Hotel Lock | | | |
| 128 | RFID Card Hotel Lock | SL-701HT | | Panel size: 242*77*18MM material: stainless steel panel Unlocking method: swipe card/key Suitable for door I thickness: 40MM or more Door] lock chip: imported chip Product style: Flat Chinese Lock cylinder grade: full copper lock cylinder Product color: silver gold | | I | 1 |
| 129 | Card Distributor | RE-HT01 | Notes and some III | Card Distributor for hotel lock | | | Card Encoder |
| 130 | M1 card | C-HT01 | WELCOME 基準提示 EITH LEP EITH TALESTONE | M1 card for hotel lock with frequency of 13.56MHZ | | | 1 |
| 131 | Data collector | DC-HT01 | | Door Lock record data collect card | | I | ı |
| 132 | Software | S-HT01 | National to the American State of State | Free Hotel Software | | Free | 1 |

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| | Mechanical Code Lock | | | | | | | | | | |
| 133 | Outdoor Mechanical code lock | OL3811 | | Mechanical combination lock, zinc alloy material. 10 keys, C key is reset key not password. With normal open function, (a generation of post-pull film code change), with inclined tongue lock core. | | 1 | | | | | |
| 134 | Outdoor Mechanical code lock | OL2010 | | Mechanical combination lock, zinc alloy material. 14 keys, C key is reset key not password. With normal open function, (a generation of post-pull film code change), with inclined tongue lock core. | | / | | | | | |

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| 5/14 | Hairie | Model | i icture | 100mmoarr arameters | Customer Request | Remark |
| 135 | Outdoor Mechanical code lock | OL2011 | | Mechanical combination lock, zinc alloy material. 14 keys, C key is reset key not password. With normal open function, (a generation of post-pull film code change), with inclined tongue lock core. | | / |
| 136 | Outdoor Mechanical code lock | OL2012 | | Mechanical combination lock, zinc alloy material. 14 keys, C key is reset key not password. With normal open function, (a generation of post-pull film code change), with inclined tongue lock core. | | / |

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| 3/14 | Name | Wiodei | Ficture | recillical Farameters | Customer Request | Kemark |
| 137 | Outdoor Mechanical code lock | OL2012 | | Mechanical combination lock, zinc alloy material. 14 keys, C key is reset key not password. With normal open function, (a generation of post-pull film code change), with inclined tongue lock core. | | / |
| 138 | Outdoor Mechanical code lock | OL5010 | | Mechanical combination lock, zinc alloy material. 14 keys, C key is reset key not password. With normal open function, (second generation after simple code change), with inclined tongue lock core. | | / |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark |
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| 3/14 | Name | Wiodei | Ficture | recinical Farameters | Customer Request | Kemark |
| 139 | Outdoor Mechanical code lock | OL6010 | | Knob mechanical combination lock, zinc alloy material. 14 keys, C key is reset key not password. With normal open function, front/back replacement code change (optional), with inclined tongue lock core. | | |
| 140 | Outdoor Mechanical code lock | OL6010 | | Knob mechanical combination lock, zinc alloy material. 14 keys, C key is reset key not password. With normal open function, front/back replacement code change (optional), with inclined tongue lock core. | | |

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| 3/14 | Name | WIOGEI | Ficture | recinical Farameters | Customer Request | Nemark |
| 141 | Outdoor Mechanical code lock | OL6011 | | Knob mechanical combination lock, zinc alloy material. 14 keys, C key is reset key not password. With normal open function, front/back replacement code change (optional), with inclined tongue lock core. | | 1 |
| 142 | Outdoor Mechanical code lock | OL6012 | | Knob mechanical combination lock, zinc alloy material. 14 keys, C key is reset key not password. With normal open function, front/back replacement code change (optional), with inclined tongue lock core. | | / |

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| 3/14 | Name | Wiodei | Picture | recimical randineters | Customer Request | Remark |
| 143 | Outdoor Mechanical code lock | OL6012 | | Knob mechanical combination lock, zinc alloy material. 14 keys, C key is reset key not password. With normal open function, front/back replacement code change (optional), with inclined tongue lock core. | | / |
| 144 | Outdoor Mechanical code lock | OL7003 | | Mechanical combination lock, zinc alloy material. 14 keys, the C key is the reset key. With inclined tongue lock core, with normal opening function (optional), front/back replacement code (optional) | | / |

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| 5/N | Name | Model | Picture | Technical Parameters | Customer Request | Remark |
| 145 | Outdoor Mechanical code lock | OL7002 | | Mechanical combination lock, zinc alloy material. 14 keys, the C key is the reset key. With inclined tongue lock core, with normal opening function (optional), front/back replacement code (optional) | | 1 |
| 146 | Outdoor Mechanical code lock | OL7001 | | Mechanical combination lock, zinc alloy material. 14 keys, the C key is the reset key. With inclined tongue lock core, with normal opening function (optional), front/back replacement code (optional) | | 1 |

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|-----|------------------------------------|--------|--------------------------------------|--|------------------|--|
| 3/N | Name | Model | Picture | Technical Parameters | Customer Request | Remark |
| 147 | Outdoor Mechanical code lock | OL5051 | 01 02 03 04 05 33/257 | Mechanical combination lock, zinc alloy material. 5 keys, lift the hand for reset operation, pre-change code, input password sequence can not be repeated, with inclined tongue lock core. | | / |
| 148 | Outdoor mechanical code lock | OL4053 | | Aluminum alloy material, 14 keys, C key as reset key non-password, with normal open function (optional), 70-72-85 size, with reverse locking function (optional) | | Red bronze Back and red antique Back |
| 149 | Outdoor mechanical code lock | OL2091 | 10 OB | Zinc alloy material, 14 keys, C key for reset. With normal opening function (optional), with reverse locking function (optional) | | Red bronze Back and red antique Back silver |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark |
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| 5/N | Name | Wodei | Picture | Technical Parameters | Customer Request | Remark |
| 150 | Outdoor mechanical code lock | OL2092 | 10 0s 80 07 30 0s 40 0s 50 0s ×8 0s ×8 0s | Zinc alloy material, 14 keys, C key for reset. With normal opening function (optional), with reverse locking function (optional) | | Red bronze Back and red antique Back silver |
| 151 | Outdoor mechanical code lock | OL4051 | | Zinc alloy material, 14 keys, C key as reset key non-password, with normal open function (optional), 70-72-85 size, with reverse locking function (optional) | | Red bronze Back and red antique Back silver |
| 152 | Outdoor mechanical code lock | OL4051 | | Zinc alloy material, 14 keys, C key as reset key non-password, with normal open function (optional), 70-72-85 size, with reverse locking function (optional) | | Red bronze Back and red antique Back silver |

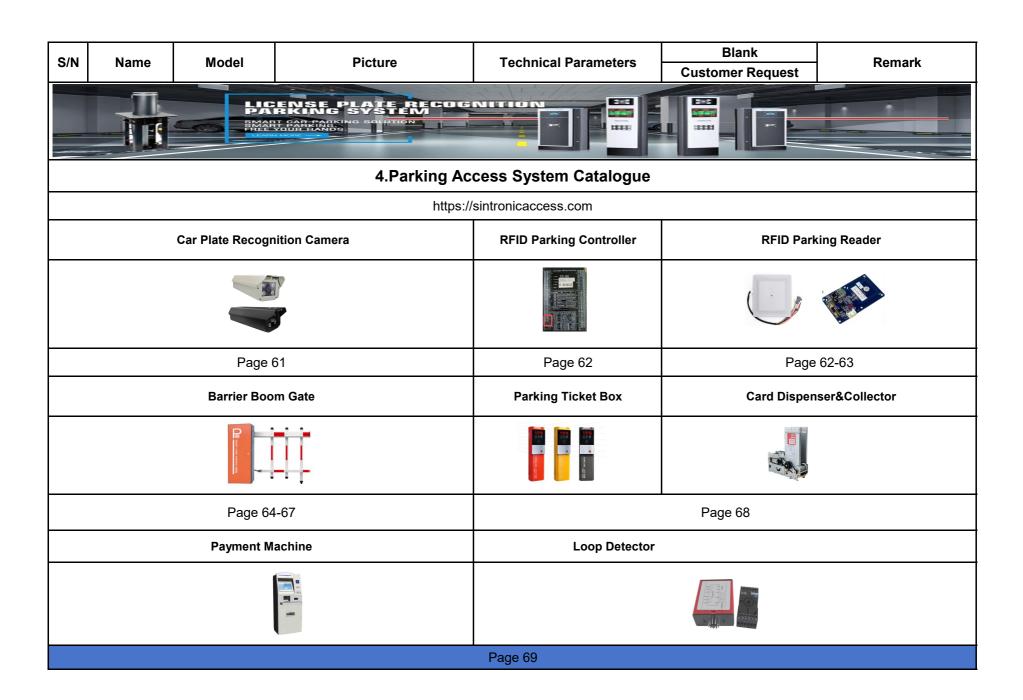
| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark |
|--------|------------------------------------|--------|--|---|------------------|--|
| - O/11 | Italiic | Model | riotare | reeminear rarameters | Customer Request | Komark |
| 153 | Outdoor mechanical code lock | OL4081 | | Zinc alloy material, 14 keys, C key for reset. With normal opening function (optional), with reverse locking function (optional) | | Red bronze Back and red antique Back |
| 154 | Outdoor mechanical code lock | OL4081 | CAPACA A CAP | Zinc alloy material, 14 keys, C key for reset. With normal opening function (optional), with reverse locking function (optional) | | Red bronze Back and red antique Back |
| 155 | Outdoor mechanical code lock | OL4052 | 33333333333333333333333333333333333333 | Zinc alloy material, 14 keys, C key for reset. With normal opening function (optional), with reverse locking function (optional) | | Red bronze Back and red antique |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark |
|------|------------------------------------|--------|---------|---|------------------|--|
| 3/IN | Name | Wiodei | Picture | rechnical Parameters | Customer Request | Remark |
| 156 | Outdoor mechanical code lock | OL4052 | | Zinc alloy material, 14 keys, C key for reset. With normal opening function (optional), with reverse locking function (optional) | | Red bronze Back and red antique |
| 157 | Outdoor mechanical code lock | OL4082 | | Zinc alloy material, 14 keys, C key for reset. With normal opening function (optional), with reverse locking function (optional) | | Red bronze Back and red antique Back silver |
| 158 | | | | | | |

| S/N | Name | Model | Picture | Technical Parameters | Blank Customer Request | Remark |
|-----|------------------------------------|--------|---------|--|---------------------------|--|
| 159 | Outdoor mechanical code lock | OL4055 | | Aluminum alloy material, 14 keys, C key for reset. With normal opening function (optional), with reverse locking function (optional) | oustomer request | Red bronze Back and red antique Back silver |
| 160 | Outdoor mechanical code lock | OL405L | | Zinc alloy material, 14 keys, C key as reset key non-password, with normal open function (optional), 70-72-85 size, with reverse locking function (optional) | | Red bronze Back and red antique Back |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark |
|------|------------------------------------|---------|--|--|------------------|--|
| 3/IN | INAIIIE | iviouei | Ficture | recinical ratalileters | Customer Request | Neillaik |
| 161 | Outdoor mechanical code lock | OL405L | No. Cod St. St. Cod St. Co | Zinc alloy material, 14 keys, C key as reset key non-password, with normal open function (optional), 70-72-85 size, with reverse locking function (optional) | | Red bronze Back and red antique Back |
| 162 | Outdoor mechanical code lock | OL8001 | | Zinc alloy material, 14 keys, C key is reset key non-password. With normal opening function (optional), size 68, with reverse locking function (optional) | | Red bronze Brushed nickel |
| 163 | Outdoor mechanical code lock | OL8001 | | Zinc alloy material, 14 keys, C key is reset key non-password. With normal opening function (optional), size 68, with reverse locking function (optional) | | Red bronze Brushed nickel |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark |
|-----|--|--------|-----------|--|------------------|--|
| 3/N | INAIIIE | Wiodei | Ficture — | recillical Farallielers | Customer Request | Reiliaik |
| 164 | Mechanical Code Cylinder Lock Chip | CHIP01 | | 1. Full range of specifications, available in lengths from 55 to 115, suitable for all courtyard door profiles; 2.Surface treatment: wire drawing and oil sealing, precision polishing process. Not easily oxidized; 3.Adopting the national standard 95 pure copper material, the quality is more guaranteed; | | 4.Multi core track blade structure, upgraded to a C-level anti-theft certification by the Ministry of Public Security; 5.The lock core dial is made of 304 precision cast stainless steel, which is more durable than powder metallurgy dial heads on the market 0.2KG 105MM |
| 165 | Double Tongue Lock Body | BODY01 | | Stainless steel lock body; 90% of the structural components of the lock body are made of high- quality refining; Wear resistance, higher oxidation resistance, stronger toughness; | | / |
| 166 | Single Tongue Lock Body | BODY02 | | Stainless steel lock body; 90% of the structural components of the lock body are made of high-quality refining; Wear resistance, higher oxidation resistance, stronger toughness; | | / |



| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark | | | |
|-----|------------------------------------|--------|---------|---|------------------|--|--|--|--|
| 3/N | Name | Wiodei | Picture | rechnical Parameters | Customer Request | Remark | | | |
| | Car Plate Recognition Camera | | | | | | | | |
| 167 | Car plate recognition Camera | CPRC01 | | ♦ Ultra HD 4 million pixels (1440P); ♦ All-day vehicle capture rate is higher than 99.9%; ♦ All-day license plate recognition rate is higher than 95%; ♦ Support cloud control function for parameter configuration, video preview and remote upgrade; ♦ Adopt video compression technology H.264 for video encoding, and capture frames using JPEG encoding; ♦ Support three detection methods: coil detection, video detection, coil detection + video detection; ♦ Support OSD information overlay function, support video 1 picture overlay watermark; ♦ Support white list import and export function, can do fuzzy matching on white list; Support CoEM For Global Country ♦ Support configuration file import backup; ♦ Support manual key reset, you can restore the initial IP address, user name, password and restore the default factory configuration with one click; ♦ Support cloud intercom; ♦ Support secondary development; | | SDK,HTTP API for linkage to parking payment system | | | |

| S/N | Name | Model | Picture | Technical Parameters | Blank | - Remark | | | |
|-----|---|---------|---------|---|-------|---|--|--|--|
| | RFID Parking Controller | | | | | | | | |
| 168 | RFID Parking Ticketing Controller | TCP300 | | Working voltage: DC12V Working environment temperature: -25°C-60°C Relative humidity: =< 95% Card reader interface: WG26 Communication interface: RS485 Communication baud rate: 4800b/s Maximum communication distance: 1200 meters User Information: 6000 Offline Storage Record Capacity: 10000 Card type: optional IC, ID Card reading distance: 5 ~ 10cm (IC card) | | Parking management software in english version | | | |
| | | | Park | king Ticketing Reader | | | | | |
| 169 | Entry Station RFID Reader | ESRE-01 | ORAS | Entry Station RFID Parking Ticketing Reader IC Type 13.56Mhz | | IC | | | |
| 170 | Exit Station RFID Reader | ESRE-02 | | Exit Station RFID Parking Ticketing Reader IC Type 13.56Mhz | | IC | | | |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark |
|-----|--|--------|---------|--|------------------|--|
| 171 | 0-5 meter 915 UHF long range reader 7DB | RE-501 | | Work Frequency:902MHZ 928MHZ Option for 865-870mHZ Work Model:Software setting frequency hopping or fixed frequency operation Support card: ISO 18000-6C (EPC Gen2) Full Interface: WG26/WG34/WG98, RS232/RS485, USB, TCP Standard Work current: 9V 150mA Size: 215mm × 215mm × 50mm Weight: 0.8kg | Customer Request | Interface adding per module manufacturing cost is usd12 per extra interface such as usb,wg98,tcp/ip Interface:WG26/WG34,RS4 85 OR RS232 |
| | 0-10 meter 915 UHF long range reader | RE-502 | | Work Frequency:902MHZ 928MHZ Option for 865-870mHZ Work Model:Software setting frequency hopping or fixed frequency | | Interface adding per module manufacturing cost is usd12 per extra interface such as usb,wg98,tcp/ip |

| S/N | Name | Model | Picture | Technical Parameters | E | Blank | Remark |
|------|---|---------------|-----------------|--|------------------|-------|----------|
| 3/19 | Name | wodei Picture | | recinical Parameters | Customer Request | | Keillark |
| 173 | Tuya WIFI Garage door receiver 2CH 433.92mhz | 433WIFI | WIFI + RF433 C | Input voltage: DC/AC 12V~24V Radio Frequency:433Mhz 433.92MHz Codes: Working with any fixed and rolling code remote control Working temperature: -20°C~70°C Programming: press and hold the learn button on the receiver few seconds. Then hold and press the remote control button to programming. Delete code: Press and hold the delete code about 20 seconds. Checklist before using the device Your smart phone or tablet has connected to a2.4g WiFi with internet. You need to enable Bluetooth of the phone. You have the correct WiFi PWD. You smart phone or tablet must have access to APPstore, Google play. Your router is MAC-open | | | |

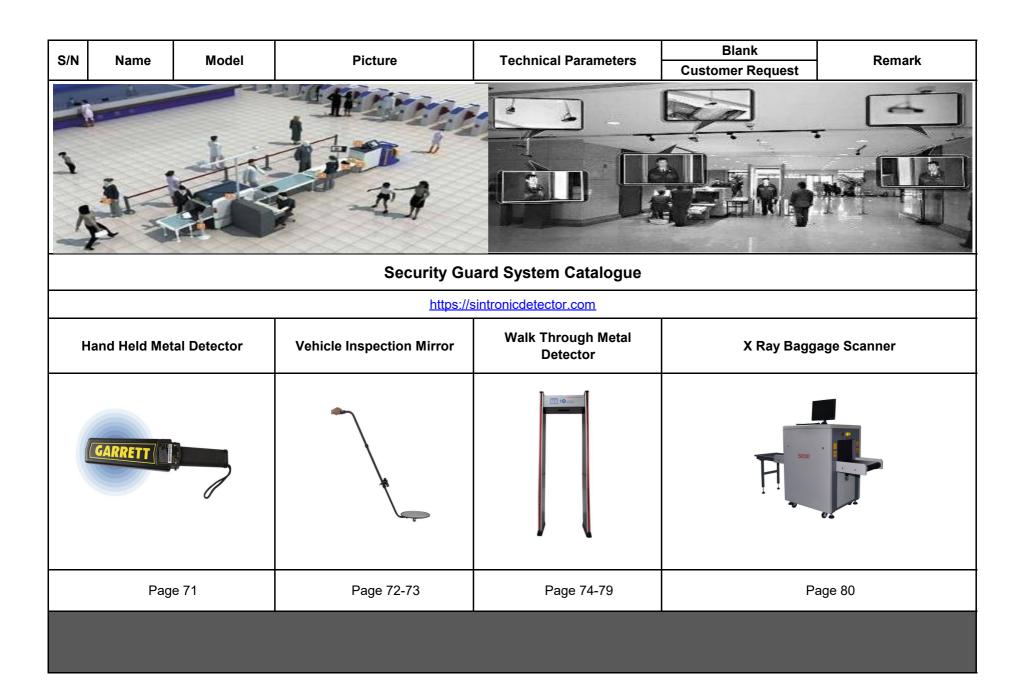
| S/N | Name | Model | Picture | Technical Parameters | Blank Customer Request | Remark |
|-----|--|--------|-----------|---|---------------------------|--|
| | | | Barrier B | Boom Gate | | |
| | | | | | | Gate Only Single Spring Without Pole (Bg-AC100) |
| | | | | Barrier Boom Gate Octagonal Powder Coated Aluminum | | AC Motor Gate with 1-3 meters Pole Single Spring(Bg-AC103) |
| 1/4 | AC Motor Boom Gate With Straight Pole | BG-101 | | .50-60W Single phase asynchronous AC motor with over heat protection function .Brake rod landing time 0.2~6s .Work Enviroment -25~+60 Degree | | High Power AC Motor Gate with 1-4meters Pole Single Spring(Bg-AC104) |
| | Fole | | | Relative humidity less than 95%& no condensation, Gate center to off-ground height 885mm Lifeleaf time:5 million times Size: 270*340*1000mm Thickness:1.5 | | High Power AC Motor Gate with 1-5 meters Pole 2 Spring(Bg-AC105) |
| | | | | | | Pure copper High Power AC Motor Gate with 1-6 meters Pole 2 Spring(Bg-AC106) |

| S/N | Name | Model | Picture | Technical Parameters | Blank | - Remark |
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| 3/N | IVallie | Wiodei | Ficture | recillical Farallielers | Customer Request | Kelliaik |
| | | | | | | Gate Only Single Spring Without Pole (BG-BRULSS100) |
| | | | | Barrier Boom Gate Octagonal Powder Coated Aluminum .50-60W Single phase asynchronous | | Brushless Motor Gate with 1-3 meters Pole 2 Spring(BG- BRULSS103) |
| 175 | Brushless Motor Boom Gate With Straight Pole | BG-102 | The same same | Brushless motor with over heat protection function Brake rod landing time 0.2~6s Work Environment -25~+60 Degree Relative humidity less than 95%& no | | Brushless Motor Gate with 1-4 meters Pole 2 Spring(BG- BRULSS104) |
| | | | | condensation, Gate center to off-ground height 885mm Lifeleaf time:5 million times Size: 270*340*1000mm Thickness:1.5 | | Brushless Motor Gate with 1-5 meters Pole 2 Spring(BG- BRULSS105) |
| | | | | | | High Power Brushless Motor Gate with 1-6 meters Pole 2 Spring(BG-BRULSS106) |
| | | | | Barrier Boom Gate Octagonal Powder Coated Aluminum | | Gate Only (Frequency Changeable) (BG-AC200) |
| | | | | .50-60W Single phase asynchronous AC motor with over heat protection function | | Gate with 1-3 meters barrier AC motor (BG-AC203) |
| 176 | AC Motor Boom Gate with BG-201 Barrier pole | Sate with BG-201 | Brake rod landing time 2.5∼6s Work Enviroment -25∼+60 Degree Relative humidity less than 95%& no condensation, Gate center to off-ground height 885mm Lifeleaf time:5 million times Size: 285*340*980 | | Gate with 1-4 meters barrier BG-AC204 | |
| | | | | | Gate with 1-5 meters Barrier BG-AC205 | |
| | | | | Thickness:2.0 Extra Thickness Steel Mounted Chip core motor and be stable running the 6 meter barrier rod | | Gate with 1-6 meters Barrier BG-AC206 |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark |
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| 3/N | Name | Wodei | Picture | rechnical Parameters | Customer Request | Remark |
| | | | | | | Brushless motor Gate with 1-3 meters barrier AC motor (BG-BRULSS203) |
| | | | | Barrier Boom Gate Octagonal Powder Coated Aluminum .50-60W Single phase asynchronous Brushless motor with over heat protection function .Brake rod landing time 2.5~6s | | High Power Brushless motor Gate with 1-4 meters barrier AC motor (BG-BRULSS204) |
| 177 | Brushless Motor Boom Gate with Barrier pole | BG-202 | | .Work Environment -25~+60 Degree Relative humidity less than 95%& no condensation, Gate center to off-ground height 885mm Lifeleaf time:5 million times Size: 285*340*980 | | High Power Brushless motor Gate with 1-5 meters barrier BG-BRULSS205 |
| | | | | Thickness:2.0 Extra Thickness Steel Mounted Chip core motor and be stable running the 6 meter barrier rod | | High Power Brushless motor Gate with 1-6 meters Barrier BG-BRULSS206 |

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| 3/14 | Name | Wiodei | Ficture | Technical Farameters | Customer Request | Remark | | | |
| | Parking Ticketing Box | | | | | | | | |
| 178 | Ticket Box | TB -101 | COURT | Ticket Box for issue or reture ic/id card Size:32*44*1325mm Available for card size of 85*54+- 0.5mm with thickness of 0.2- 2.4mm (adjustable)The default factory set up is 0.8mm | | / | | | |
| | | | Parking Ticketing | RFID Card Dispenser/Collec | etor | | | | |
| 179 | RFID card Dispenser | CD-101 | | Available for card size of 85*54+- 0.5mm with thickness of 0.2- 2.4mm (adjustable)The default factory set up is 0.8mm | | For use the functions of once the card been collected and the gate open Pls do 03 ov wire to GND,09 wire to boom gate open signal | | | |
| 180 | RFID Card Collector | CD-201 | | Available for card size of 85*54+- 0.5mm with thickness of 0.2- 2.4mm (adjustable)The default factory set up is 0.8mm Support link to boom gate open once the card is been collected | | 1. 24V- 2. 24V+ 3. 0V (signal/ground) 4. card out signal 5. reset input 6. 0V (signal/ground) 7. ground sene signal input 8. Pre open input/return input 9. gate open/card postion output 10, less card output | | | |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark |
|-----|--|---------|---|---|------------------|---|
| | | | Parking Tick | L keting Payment Machine | Customer Request | |
| 181 | Auto Payment Machine | APM-101 | WHITE CONTROL OF THE | AUTOMATIC Payment machine with touch screen and have windows system support linkage to bank payment system between camera and boom gate | | Card payment machine |
| | | | Loop S | Sensor | | |
| 182 | Ground Sense Vehicle Loop Detector | LS-101 | | Supply voltage:230V AC , 115V AC, 24V DC/AC, 12V DC/AC (Please the label on the detector for more information) Voltage tolerance AC:+10% / -15% Voltage tolerance: DC±15% Power Consumption:4.5VA Output relays:240V/5A Operating temperature:-20°C to +65°C Storage temperature:-40°C to +85°C | | / |
| 183 | Radar Anti Fall Loop Detector | LS-201R | | Transmit frequency:24.00-24.25 GHz Output power:10dBm Update rate:20ms Power consumption:1.5W Detection characteristics Detection distance:0.1~10meters Detection target:human, vehicle Distinguish following cars:0.6 meters Antenna characteristics Beam width/TX Horizontal in 22°, Elevation in 37° Hardware characteristics Supply voltage:6~24V DC Supply current:0.12A | | Operating temperature:- 40∼+85℃ Protection class:IP66 |



| S/N | Name | Model | Picture | Technical Parameters | Blank | - Remark |
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| 3/14 | Name | WIOGEI | ricture | recillical Farallicters | Customer Request | Remark |
| | | | Hand Held M | etal Detector | | |
| 184 | Hand Held Metal Detector (Super Scanner) | HD-101 | | 1. Detection sensitivity: detection of RMB one yuan coin, detection distance ≥90mm 2. 2. Detection method: sound and light alarm. 3. Power supply: 9v square battery (6F22ND battery), with external charger function (Optional charger and battery) 4. Quiescent current: less than 26mA 5. Working current: sound and light less than 120mA 6. Working temperature: -5°C to 45°C 7. Dimensions: 415 * 85 * 45 mm 8. Net weight: 300g 9. Packing size: 500*260*440mm (25 pcs/carton, 11 kg/carton | | / |
| 185 | Hand Held Metal Detector (GP) | HD-102 | SUPER SCANNER METAL MOTHER STATEMENT SUPER SCANNER METAL DETECTOR | 1. Detection sensitivity: detect RMB one yuan coin, the detection distance is ≥60mm 2. Alarm mode: sound and light synchronous alarm or vibration alarm. 3. Power supply: 9v square battery (6F22ND battery), external charger function (optional charger and battery) 4. Quiescent current: less than 7mA working current: sound and light less than | | / |
| 186 | Hand Held Metal Detector With Fashion design for exhibition | HD-201 | | Power Supply: External charging interface or 9Vfold battery (Battery is optional accessory) 1. Power rate: 270 milliwatts 2. Working frequency: 22 kHz 3. Working current: <50 mA 4. Working voltage: 7-9v 5. Dimensions: 390 (length) * 840 (width) * 420 (thickness) mm | | / |

| S/N | Name | Model | Picture | Technical Parameters | Blank Customer Request | Remark |
|-----|--|--------|-----------|---|---------------------------|--------|
| | | | Bottom Ve | chicle Inspection Mirror | - Castomor Request | |
| 187 | Vehicle Inspection Mirror with flash light | MR-101 | | 1. Mirror surface: round 300*300mm acrylic high-strength shatterproof mirror surface, convex 2 times magnification effect, 1/2 the weight of ordinary glass mirror surface of the same size, with certain toughness, not easy to break, safe and durable, brightness and glass mirror surface different. Clamp-in fully enclosed round mirror with painted iron bottom can effectively prevent damage to the mirror caused by collision 2. Pull rod: lightweight aluminum rod, telescopic range 500-1100mm 3. Supplementary light source: 9 LED flashlight 4. Net weight: 1.1kg Gross weight: 1.6kg 5. Packing: 4 pcs/carton 6. Outer box packing: 560*430*390mm 7. Bag size: 540*340*110mm | | |

| S/N Name Model | Picture Technical Parameters | Blank | Remark |
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| 3/N Name Woder | ricture reclinical rataliteters | Customer Request | Remark |
| Vehicle Inspection Mirror with flash light MR-102 | 1. Mirror surface: round 300*300mm acrylic high-strength shatterproof mirror surface, convex 2 times magnification effect, 1/2 the weight of ordinary glass mirror surface of the same size, with certain toughness, not easy to break, safe and durable, brightness and glass mirror surface different. | | |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark |
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| | | | Walk Th | rough Metal Detector | Customer Request | 1 |
| | | | | Single Zone | | |
| 189 | Economical Single Zone Walk Through Metal Detector | WD-01 | | 1. Detection procedure: level sensitivity adjustment, which can meet the needs of different occasions. 2. Personnel passing rate: more than 40 person-times per minute. 3. Power supply: 110-240V AC, 50/60Hz, power consumption: ≤18W. 4. Testing standard: one yuan coin 11. Display mode: digital tube display 5. Working environment: -10 ℃~45℃, ≤95%RH. 6. Channel size: 1980 (height) * 700 (width) * 300 (depth) mm 7. Dimensions: 2220 (height) * 820 (width) * 400 (depth) mm 8. Packing size: door panel: 2260*360*180mm (2 pieces/carton) Main box: 750*245*305mm (1pc/box). 9. Net weight: 38kg/set Gross weight: 48kg/set 10. Color: Available in iron gray, off-white, beige and black | | 1 |

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| 3/N | 3/N Name | wiodei | Miodei Picture | recillical Farameters | Customer Request | |
| | | | | 6 Zones | | |
| 190 | Economical 6 Zone Walk Through Metal Detector | WD-06 | | 1. Detection procedure: level sensitivity adjustment, which can meet the needs of different occasions. 2. Personnel passing rate: more than 40 person-times per minute. 3. Power supply: 110-240V AC, 50/60Hz, power consumption: ≤18W. 4. Testing standard: one yuan coin 5. Display mode: 6-zone digital tube display 6. Working environment: -10 °C ~45 °C, ≤95%RH. 7. Channel size: 1980 (height) * 700 (width) * 500 (depth) mm 8. Dimensions: 2220 (height) * 820 (width) * 580 (depth) mm 9. Packing size: door panel: 2280*570*210mm (2 pieces/carton) Main box: 770*530*260mm (1pc/box). | | |

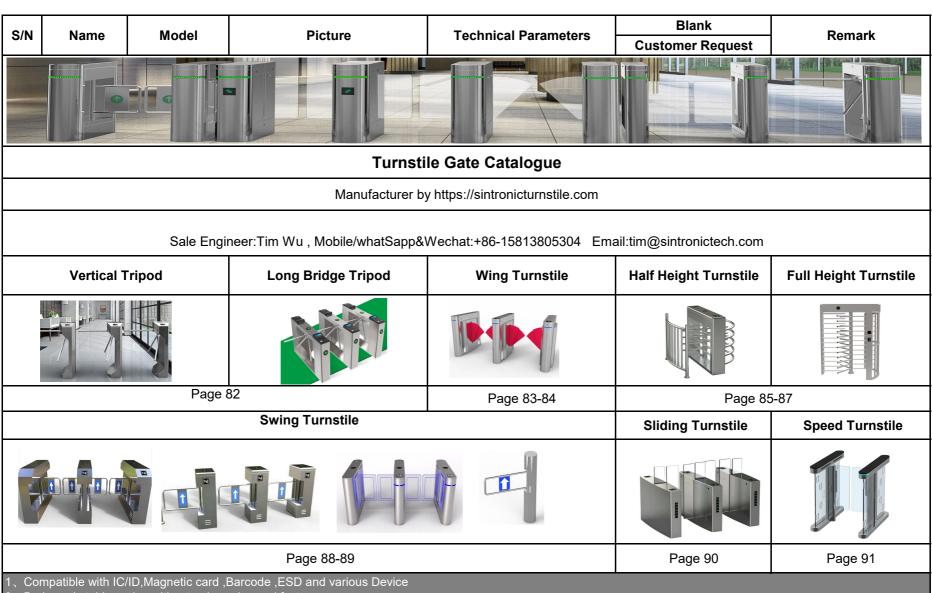
| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark |
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| 5/14 | Name | Wodel | - Icture | recinical raiameters | Customer Request | Nemark |
| 191 | Lighting 6 Zone Walk Through Metal Detector | WD-06LED | | 1. Detection procedure: level sensitivity adjustment, which can meet the needs of different occasions. 2. Personnel passing rate: more than 40 person-times per minute. 3. Power supply: 110-240V AC, 50/60Hz, power consumption: ≤18W. 4. Testing standard: one yuan coin 5. Display mode: 6-zone digital tube display 6. Working environment: -10°C~45°C, ≤95%RH. 7. Channel size: 1980 (height) * 700 (width) * 500 (depth) mm 8. Dimensions: 2220 (height) * 820 (width) * 580 (depth) mm 9. Packing size: door panel: 2280*570*210mm (2 pieces/carton) Main box: 770*530*260mm (1pc/box). | | 1 |

| S/N | Nama | Model | Picture | Technical Parameters | Blank | Remark |
|-----|--|--------|---------|--|------------------|--------|
| 3/N | Name | Wiodei | Picture | rechnical Parameters | Customer Request | Remark |
| 192 | Camera Interlinked 6 Zone Walk Through Metal Detector | WD-06C | | Power Supply: 220V/110V Frequency:6.99-11khz Work Enviroment: -20°C + 55°C Power:<=30w Body size:2220*850*500mm Passage Width:2000*700*500mm Alarm Indication:Audio and Vibration at the same time. Display Panel:Hight quality digital tube with person number accessaccount 6 Zone detect sensibility class adjust RS485 Communication Port for Camera Inter-Linked 5.7Inch LCD Display Screen | | 1 |
| 193 | Luxury 6 Zone Digital Display Walk Through Metal Detector | WD-06L | | Power Supply: 220V/110V Frequency:6.99-11khz Work Enviroment: -20°C + 55°C Power:<=30w Body size:2210*835*500mm Passage Width:715mm Alarm Indication: Aarm Lightening ,Alarm vocie Display Panel:Hight quality digital tube with person number accessaccount 6 Zone detect sensibility class adjust | | - |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark |
|-----|--|----------|-----------|---|------------------|--------|
| 3/N | Name | Wodei | Picture | recillical Parameters | Customer Request | Kemark |
| | | | 12 ZONE W | alk Through Metal Detector | | |
| 194 | 12 Zone Walk Through Metal Detector | WD-12L | | Power Supply: 220V/110V Frequency:6.99-11khz Work Environment: -20°C + 55°C Power:<=30w Body size:2210*835*500mm Passage Width:715mm Alarm Indication: Aarm Lightening ,Alarm vocie Display Panel:Hight quality digital tube with person number accessaccount 6 Zone detect sensibility class adjust | | / |
| | | | 18 ZONE W | alk Through Metal Detector | | |
| 195 | Economical 18 Zone Walk Through Metal Detector | WD-18 | | 1. Detection procedure: level sensitivity adjustment, which can meet the needs of different occasions. 2. Personnel passing rate: more than 40 person-times per minute. 3. Power supply: 110-240V AC, 50/60Hz, power consumption: ≤18W. 4. Testing standard: one yuan coin 5. Display mode: 18-zone digital tube display 6. Working environment: -10°C~45°C, ≤95%RH. | | 1 |
| 196 | 18 Zone Walk Through Metal Detector with led Lighting | WD-18LED | 10 | 1. Detection procedure: level sensitivity adjustment, which can meet the needs of different occasions. 2. Personnel passing rate: more than 40 person-times per minute. 3. Power supply: 110-240V AC, 50/60Hz, power consumption: ≤18W. 4. Testing standard: one yuan coin 5. Display mode: 18-zone 6-inch large LCD display 6. Working environment: -10°C~45°C, ≤95%RH. | | 1 |

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|-----|--|-------|------------|--|------------------|--------|--|--|--|
| S/N | Name | Model | Picture | Technical Parameters | Customer Request | Remark | | | |
| | 33 ZONE Walk Through Metal Detector | | | | | | | | |
| 197 | 33 Zone Walk Through Metal Detector | WD-33 | | 1. Detection procedure: level sensitivity adjustment, which can meet the needs of different occasions. 2. Personnel passing rate: more than 40 person-times per minute. 3. Power supply: 110-240V AC, 50/60Hz, power consumption: ≤18W. 4. Testing standard: one yuan coin 5. Display mode: 33-zone 2.5-inch small LCD screen 6. Working environment: -10°C~45°C, ≤95%RH. | | I | | | |
| | | | 45 Zone Wa | alk Through Metal Detector | | | | | |
| 198 | 45 Zone Walk Through Metal Detector 400 Level | WD-45 | | 1. Detection procedure: level sensitivity adjustment, which can meet the needs of different occasions. 2. Personnel passing rate: more than 40 person-times per minute. 3. Power supply: 110-240V AC, 50/60Hz, power consumption: ≤18W. 4. Testing standard: one yuan coin 5. Display mode: 6-inch large LCD display in 45 areas 6. Working environment: -10°C~45°C, ≤95%RH. 7. Channel size: 2000 (height) * 700 (width) * 600 (depth) mm | | I | | | |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark |
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| 3/19 | Name | Wiodei | Ficture | recillical Parameters | Customer Request | Remark |
| | | | X Ray B | aggage Scan Machine | | |
| 199 | X Ray Baggage Scan Machine | X-5030A | 5030 | Basic parameters Channel size: 505*305mm (width*height) Power belt speed: 0.22m/s Portal load: 100kg (uniform load) Passage: > 10mm steel plate Line split force:> 38AWG Space resolution: horizontal/vertical φ 1.0mm X -ray source Control interface: Simulation interface Tube voltage: 80kV (adjustable) Tube current: 0.6 ~ 1.2ma (adjustable) Cooling method: sealing oil and cooling, industrial fan cooling Work Zhou Ming: 100 %, no top heat Protection function: over pressure, overcurrent, over -temperature protection Radiation safety index Dose rate: <0.5 μgy/h (5cm from the shell) Single dose: <1.0 μgy Safety: Safety of film, chip, and electronic products Radiation Protection: The passage and export of the channel use 0.5mmpb dual -layer Environmental protection lead curtain protection, the raw body uses 2 to 6mm lead plate protection to ensure that the peripheral radiation of the equipment meets national security standards | | |



- 2、Brake rod stable runing without noisy voice and fast open
- 3、Comply with fire alrm function with emmergency power off function
- 4、Control chip board with memory and accounting function(Option)
- 5. Standard input and output interface for acce ss control solutions

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark | |
|------|-------------------------------------|--|----------|--|------------------|---------------------|--|
| 3/19 | Name | wiodei | Ficture | recillical Paralleters | Customer Request | Kemark | |
| | | | Tripod T | urnstile | | | |
| 200 | Vertical Tripod Turnstile | TG-101 | | Material:304 Stainless steel Single Core Size: 420x333x980mm Double Core Size:420x450x980mm Input Voltage: 110/220VAC,50HZ | | Single Machine Core | |
| | Tarriothe | TG-102 Input Voltage: \(\text{110/220VAC,50HZ}\) Entrance Width:≤550mm Service Life:≥5 million times | | Double Machine Core | | | |
| | Tripod turnstile Octangle | TG-201 | | Material:304 Stainless steel Size: 1200*280*980mm Input Voltage: 110/220VAC,50HZ Entrance Width:≤550mm Service Life:≥5 million times | | Single Machine Core | |
| 202 | Tripod Turnstile Half Cover Arc | TG-202 | B | Material:304 Stainless steel Size: 1200*280*980mm Input Voltage: 110/220VAC,50HZ Entrance Width:≤550mm Service Life:≥5 million times | | Single Machine Core | |
| 203 | Tripod Turnstile Whole cover arc | TG-203 | | Material:304 Stainless steel Size: 1200*280*980mm Input Voltage: 110/220VAC,50HZ Entrance Width:≤550mm Service Life:≥5 million times1 | | Single Machine Core | |
| 204 | Tripod turnstile Arched | TG-204 | | Material:304 Stainless steel Size: 1200*280*980mm Input Voltage: 110/220VAC,50HZ Entrance Width:≤550mm Service Life:≥5 million times | | Single Machine Core | |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark | | | | |
|-----|-------------------------|---------|--|--|---------------------|---------------------|--|--|--|--|
| | | | | | Customer Request | | | | | |
| | Wing Turnstile | | | | | | | | | |
| 205 | Wing Turnstile Gates | TG-301H | | Material:304 Stainless steel Size: 1200*280*980mm Input Voltage: 110/220VAC,50HZ Entrance Width:≤550mm Service Life:≥5 million times | | Single Machine Core | | | | |
| | Half Cover Arc | TG-302H | | | | Double Machine Core | | | | |
| 206 | Wing Turnstile Gates | | Material:304 Stainless steel Size: 1200*280*980mm Input Voltage: 110/220VAC,50HZ | | Single Machine Core | | | | | |
| | Octangle | TG-302O | | Entrance Width:≤550mm Service Life:≥5 million times | | Double Machine Core | | | | |
| 207 | Wing Turnstile Gates | TG-301S | | Material:304 Stainless steel Size: 1200*280*980mm Input Voltage: 110/220VAC,50HZ Entrance Width:≤550mm Service Life:≥5 million times | | Single Machine Core | | | | |
| | Sharp Angel | TG-302S | | | | Double Machine Core | | | | |
| 208 | Wing Turnstile Gates | TG-301D | Material:304 Stainless steel Size: 1200*280*980mm Input Voltage: 110/220VAC,50HZ | | Single Machine Core | | | | | |
| | Drum Type | TG-302D | | Entrance Width:≤550mm Service Life:≥5 million times | | Double Machine Core | | | | |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark |
|-----|--|------------------------|--|---|---------------------|---------------------|
| 3/N | Name | wodei | Picture | rechnical Parameters | Customer Request | Remark |
| 209 | Wing Turnstile Gates | TG-301E | | Material:304 Stainless steel Size: 1200*280*980mm Input Voltage: 110/220VAC,50HZ | | Single Machine Core |
| | Egg Type | TG-302E | | Entrance Width:≤550mm Service Life:≥5million times | | Double Machine Core |
| 210 | Wing Turnstile Gates | TG-301B | | Material:304 Stainless steel Size: 1200*280*980mm Input Voltage: 110/220VAC,50HZ | | Single Machine Core |
| | Butterfly Type | TG-302B | | Entrance Width:≤550mm Service Life:≥5 million times | | Double Machine Core |
| 211 | Double Wing Turnstile Gates Egg Type | TG-303E | | Material:304 Stainless steel Size: 1200*280*980mm Input Voltage: 110/220VAC,50HZ Entrance Width:≤900mm Service Life:≥5million times | | Single Machine Core |
| | - 1450 - 1450 | TG-304E | | | | Double Machine Core |
| | Wing Turnstile Gates Luxury | TG-301L /ing Turnstile | Material:304 Stainless steel Size: 1200*280*980mm | | Single Machine Core | |
| | | TG-302L | | Input Voltage: 110/220VAC,50HZ Entrance Width:≤550mm Service Life:≥5million times | | Double Machine Core |

| S/N | Name | Model | Picture | Technical Parameters | Blank Customer Request | Remark | | |
|-----|--|--------|---------|--|------------------------|---------------------|--|--|
| | Half Height Turnstile | | | | | | | |
| 213 | Half Height Turnstile | TG-401 | | SizeMaterial:304 Stainless steel Size: :1500*1200*280mm Input Voltage: 110/220VAC,50HZ Service Life:≥5million times | | Single Machine Core | | |
| | | | Full He | ight Turnstile Gate | | | | |
| | One way Full Height Turnstile 90 Degree Head | TG-501 | | SizeMaterial:304 Stainless steel Size: :1630*1500*2300 Input Voltage: 110/220VAC,50HZ Service Life:≥5million times | | Single Machine Core | | |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark |
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| 3/N | Name | Wodei | Picture | recinical Parameters | Customer Request | Remark |
| 215 | One way Full Height Turnstile 120 degree head | TG-502 | | SizeMaterial:304 Stainless steel Size: :1600*1500*2300 Input Voltage: 110/220VAC,50HZ Service Life:≥5million times | | Single Machine Core |
| 216 | One way Full Height Turnstile Square Head | TG-503 | | SizeMaterial:304 Stainless steel Size: :1450*1450*2300 Input Voltage: 110/220VAC,50HZ Service Life:≥5million times | | Single Machine Core |
| 217 | 2 way Full Height Turnstile Square Head | TG-5032 | | SizeMaterial:304 Stainless steel Size: :1450*2300*2300 Input Voltage: 110/220VAC,50HZ Service Life:≥5million times | | Single Machine Core |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark |
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| 3/14 | Name | Wiodei | Ficture | recillical Farameters | Customer Request | Kemark |
| 218 | 2 way Full Height Turnstile Arched Head | TG-5042 | | SizeMaterial:304 Stainless steel Size: :1300*2300*2200 Input Voltage: 110/220VAC,50HZ Service Life:≥6million times | | Single Machine Core |
| 219 | 3 way Full Height Turnstile Arched Head | TG-5043 | | SizeMaterial:304 Stainless steel Size: :1400*2300*2200 Input Voltage: 110/220VAC,50HZ Service Life:≥6million times | | Single Machine Core |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark |
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| 3/N | Name | wodei | Picture | rechnical Parameters | Customer Request | Remark |
| | | | Sv | ving Turnstile | | |
| 220 | Swing Turnstile Gates | TG-601O | | Material:304 Stainless steel Size: 1200*280*1000mm Input Voltage: 110/220VAC,50HZ | | Single Machine Core |
| | Octangle | TG-602O | | Input Voltage: 110/220VAC,50HZ Entrance Width:≤850mm Service Life:≥5 million times | | Double Machine Core |
| | | TG-601H | DC, | Material:304 Stainless steel Size: 1200*280*1000mm Input Voltage: 110/220VAC,50HZ Entrance Width:≤850mm Service Life:≥5million times | | Single Machine Core |
| 221 | Swing Turnstile Gates Half Cover Arc | TG-602H | | | | Double Machine Core |
| | Swing Turnstile Gates Round Arc Gap | TG-601R | | Material:304 Stainless steel Size: 1200*280*1000mm Input Voltage: 110/220VAC,50HZ Entrance Width:≤850mm Service Life:≥5million times | | Single Machine Core |
| 222 | | TG-602R | | | | Double Machine Core |

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| 3/N | Name | Model | Picture | rechnical Parameters | Customer Request | Remark |
| 223 | Swing Turnstile Gates | TG-601C | | Material:304 Stainless steel Size: 1400*280*1000mm Input Voltage: 110/220VAC,50HZ | | Single Machine Core |
| | Carve | TG-602C | | Entrance Width:≤650mm Service Life:≥5million times | | Double Machine Core |
| 224 | Mini Acrylic Flap Swing Turnstile | TG-601MW | | Material:304 Stainless steel Size: 1200*200*1000 Input Voltage: 110/220VAC,50HZ | | Single Machine Core |
| 22-7 | Gates Whole Cover Arc | TG-602MW | | Entrance Width:≤370mm Service Life:≥5million times | | Double Machine Core |
| 225 | Mini Acrylic Flap Swing Turnstile | TG-601MB | | Material:304 Stainless steel Size: 1200*200*1000 Input Voltage: 110/220VAC,50HZ Entrance Width:≤370mm Service Life:≥5million times | | Single Machine Core |
| 225 | Gates Bevel ARC | TG-602MB | | | | Double Machine Core |
| 226 | Swing Turnstile Gates Vertical | TG-601V | | Material:304 Stainless steel Size:420*330*1000MM Input Voltage: 110/220VAC,50HZ Entrance Width:≤850mm Service Life:≥5 million times | | Single Machine Core |
| 227 | Supermarket Revolving Gates RFID Round Cylinder | TG-601RC | | Material:304 Stainless steel Size: 168*1050mm Input Voltage: 110/220VAC,50HZ Entrance Width:≤850mm Service Life:≥5million times | | I |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark |
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| 3/14 | Name | wiodei | Picture | rechilical Parameters | Customer Request | Remark |
| | | | S | liding Turnstile | | |
| 228 | Flap Sliding gate turnstile Octangle | TG-701O | | Material:304 Stainless steel Size: 1200*330*980mm Input Voltage: 110/220VAC,50HZ | | Single Machine Core |
| | | TG-702O | | Entrance Width:≤550mm Service Life:≥5million times | | Double Machine Core |
| 229 | Flap Sliding gate turnstile | TG-701W | | Material:304 Stainless steel Size: 1200*330*980mm Input Voltage: 110/220VAC,50HZ | | Single Machine Core |
| | Whole Cover Arc | TG-702W | | Entrance Width:≤550mm Service Life:≥5million times | | Double Machine Core |
| 230 | Flap Sliding gate turnstile Drum | TG-701D | | Material:304 Stainless steel Size: 1200*330*980mm Input Voltage: 110/220VAC,50HZ | | Single Machine Core |
| | | TG-702D | | Entrance Width:≤550mm Service Life:≥5million times | | Double Machine Core |
| 231 | Flap Sliding gate turnstile | TG-701R | | Material:304 Stainless steel Size: 1200*330*980mm Input Voltage: 110/220VAC,50HZ | | Single Machine Core |
| | Rainbow | TG-702R | | Entrance Width:≤550mm Service Life:≥5million times | | Double Machine Core |
| 200 | Flap Sliding gate turnstile Luxury | TG-701L | | Material:304 Stainless steel Size: 1200*330*980mm Input Voltage: 110/220VAC,50HZ Entrance Width:≤550mm Service Life:≥5million times | | Single Machine Core |
| 232 | | TG-702L | | | | Double Machine Core |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark |
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| 3/19 | Name | Wiodei | Ficture | recinical Parameters | Customer Request | Remark |
| | | | Sp | eed Turnstile | | |
| | Speed Turnstile Gates Whole Cover Arc | TG-801W | | Material:304 Stainless steel Size: 1400*180*1000mm Input Voltage: 110/220VAC,50HZ Entrance Width:≤350mm | | Single Machine Core |
| | Whole Cover Aic | TG-802W | | Service Life:≥5million times | | Double Machine Core |
| | Speed Turnstile | TG-801A | | Material:304 Stainless steel Size: 1400*180*1000mm | | Single Machine Core |
| | Gates Arched Type | TG-802A | | Input Voltage: 110/220VAC,50HZ Entrance Width:≤350mm Service Life:≥5million times | | Double Machine Core |
| 235 | Speed Turnstile Gates | TG-801L | | Material:304 Stainless steel Size: 1400*180*1000mm Input Voltage: 110/220VAC,50HZ Entrance Width:≤350mm Service Life:≥5million times | | Single Machine Core |
| | Luxury | TG-802L | | | | Double Machine Core |
| | Speed Turnstile Gates Round Cylinder | TG-801RC | | Material:304 Stainless steel Size: 168*1000mm Input Voltage: 110/220VAC,50HZ Entrance Width:≤350mm Service Life:≥5million times | | Single Machine Core |
| | Drop Arm gate turnstile Octangle | TG-801MO | | Material:304 Stainless steel Size: 1200*200*980mm Input Voltage: 110/220VAC,50HZ Entrance Width:≤600mm Service Life:≥5million times | | Single Machine Core |
| | | TG-802MO | | | | Double Machine Core |

| | | | | | Remark | | | | |
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| | | Parking Guide | ance System Catalogue | Customer Request | | | | | |
| | | | | | | | | | |
| https://sintronicparking.com | | | | | | | | | |
| Sale Engineer:Tim Wu , Mobile/whatSapp&Wechat:+86-15813805304 Email:tim@sintronictech.com | | | | | | | | | |
| Integ | rated Parking G | Suidance System | Split F | Parking Guidance System | า | | | | |
| Ú | Parki Available Parking Available Lots | Lucis UUU 2 Luciant 1 888 2F 8 8 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | Parking Available Lots 888 | JOINA CITY Available Lots 8 1 QUE B 2 QUE B 3 QUE Annual Plants Linear P | | | | |
| | Page 93 | 3-94 | Page 95-96 | | | | | | |
| 3 in 1 | parking guidar | nce system(OEM) | Camera base parking guidance system | | | | | | |
| Sintroictee Sintr | -34 - | P | | # 在2付き系統的報 # RETINENT # | | | | | |
| | Page 97 | -100 | Page 101-102 | | | | | | |

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| | | | 5.0 | | Custom | er Request | | | |
| | Integrated Ultrasonic Parking Guidance System (Detector and indicator is all in 1) | | | | | | | | |
| 238 | Integrated Ultrasonic Detector | DT-2001 | | Front-mounted ultrasonic Detector for car bay status detection, including indicator lights Working power:24V | | | / | | |
| 239 | Central controller With power box | CC-2001 | ****** | Independent offline control and one unit of main control box can support max 64 units of nod control box connection to the system Working power:24V Communication:Tcp/ip,RS485 | | | / | | |
| 240 | AREA Controller with Power Box | AC-2001 | | 1.Each unit of nod controller have 4 units rs485 wiring line and each unit of nod controller advise to wire not max than 60 pcs detector. 2.Working Power:24V Communication:RS485 | | | / | | |
| 241 | Single Direction Indoor LED Display | SN-2001 | 利余车位 Lots Available | Single Direction Indoor led display for integrated parking guidence system Lighting box can be customized | | | / | | |
| 242 | 2 Directions Indoor LED Display | SN-2002 | 利余车位 【1370 mm Lots Available | 2 Directions Indoor led display for integrated parking guidence system Lighting box can be customized | | | 1 | | |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark |
|-----|---|----------|--|---|------------------|--------|
| 3/N | Name | Wodei | Picture | reclinical Parameters | Customer Request | Remark |
| 243 | Outdoor Led display 3FLOORS(B1, B2,B3) | SN-2003O | Science Parking Available Letts 2th Floor 1st Floor 2stement 1 3stement 2 6 | Size: (can be customized according to customer requirements) 1.One-Direction 1065*270*90mm Power input: AC 110~240V 2 directions 1370*270*90mm Power consumption: ≤15W (oneway) 3 directions 1690*270*90mm Environmental humidity: 30%90% (relative humidity) Communication: RS485 Light source: Red/green LED lamp Beads communication distance: ≤300m | | / |
| | Remote Button for ultrasonic sensor setting | RB-2001 | | 1.Setting and read the detector address, distance and mode, saving time and money 2.Detector distance to ground>1.1Meter | | I |
| 245 | RS485 Terminal for sensor conection | 485DT | To provide the second s | 485 wiring terminal board The resistance value of 100 meters cannot exceed 10 ohms | | 1 |
| | RS485 Tool for led display set ting | 485SN | USE TO ME CONTENTER USE TO ME CAN DE CONTENTER USE TO ME | Set the address code and direction of the display screen, and also set the probe parameters | | 1 |
| 247 | Software | S2001 | Design of the second of the se | Integrated Parking Guidance Software | | 1 |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark |
|-----|---|---------|--|--|------------------|--------|
| | | | | | Customer Request | |
| | | | Split parking guidance sy | stem(1 detector wiring to 1 | indicator) | |
| 248 | Split Type Ultrasonic Detector | DT-1001 | | Front-mounted ultrasonic detector, indicator light is seperate, one for each parking space Working Power:24V | | I |
| 249 | Indicator For Split Type Ultrasonic Detector | IT-1001 | | Indicator Light For Split Type Ultrasonic Detector | | 1 |
| 250 | Central controller With box | CC-1001 | ************************************** | Independent offline control and one unit of main control box can support max 64 units of nod control box connection to the system Working power:24V | | 1 |
| 251 | AREA Control Box | AC-1001 | | Each can be connected to 60 units parking bays | | 1 |
| 252 | Single Direction Indoor Scree | SN-1001 | 利余车位 Lots Available | Single Direction Indoor led display for split parking guidence system Lighting box can be customized | | 1 |
| 253 | 2 Direction Indoor Screen | SN-1002 | 利余车位 TITT 中 TITT 中 | 2 Directions Indoor led display for integrated parking guidence system Lighting box can be customized | | 1 |

| S/N | Name | Model | Picture | Technical Parameters | Blank | Remark |
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| 3/14 | Name | Wiodei | Ficture | recillical Farameters | Customer Request | Remark |
| 254 | OUTDOOR SCREEN 3 FLOORS(B1,B 2,B3) | SN-1002O | JOINA CITY Available Lots B 1 B 2 B 3 D 4 Section 10 Security Consult Institute Technology Consult Linited | Size: (can be customized according to customer requirements) 1.One-Direction 1065*270*90mm Power input: AC 110~240V 2 directions 1370*270*90mm Power consumption: ≤15W (oneway) 3 directions 1690*270*90mm Environmental humidity: 30% 90% (relative humidity) Communication: RS485 Light source: Red/green LED lamp Beads communication distance: ≤300m SET | | |
| 255 | Remoter for ultrasonic sensor | RB-1001 | | 1.Setting and read the detector address, distance and mode, saving time and money 2.Detector distance to ground>1.1Meter | | / |
| 256 | RS485 Terminal | 485DT | | 485 wiring terminal board The resistance value of 100 meters cannot exceed 10 ohms | | / |
| 257 | LED Display RS485 Tool | 485SN | USB CONVERTER SA USB TO ASS CABLE SAAS CABLE | Set the address code and direction of the display screen, and also set the probe parameters | | / |
| 258 | Software | S2001 | The state of the s | Split Parking guidance software | | / |

| S/N | Name | Model | Picture | Technical Parameters | Blank Customer Request | Remark | | | | |
|-----|---|---------|---------|--|---------------------------|--------|--|--|--|--|
| | OEM 3 detector wiring to 1 indicator Ultrasonic Parking Guidance System | | | | | | | | | |
| 259 | OEM Detector For 3 In 1 Parking Guidance System | DT-3001 | | Body shell structure/material: ABS plastic Body color: white Dimensions: 98mmx80mmx37mm Communication mode: RS485 Working voltage: DC12V Average power consumption: 30mA | | / | | | | |
| 260 | OEM Indicator For 3 In 1 Detector | IT-3001 | | High -brightly shot hemisphere LED two -color indicator (gem red/emerald green) Dimensions of the shape: diameter 70mmx60mm Working voltage: DC1212 Average power consumption: 30mA | | / | | | | |

| S/N | Nama | Model | Picture | Tankwinal Bassasatasa | Blank | Damanic |
|-----|---|---------|--|---|------------------|---------|
| | Name | | | Technical Parameters | Customer Request | Remark |
| 261 | OEM Circuit Board | CB-3001 | | OEM circuit board for 3 detector share 1 indicator output and input signal control | | / |
| 262 | OEM Controller For 3 in 1 Parking System | CT-3001 | Sintronictech Sensor act P. Add #811 >>>> H 828 PM | Properties: Built -in information prompt display, real -time fault processing and data isolation function. The system adopts the latest leading Internet communication technology to achieve precise guidance instructions of points and points. Formula setting Working voltage: AC220-240V Output power: DC12V/ 8A Communication method: RS485 Max support 64 units detector for each area controller and usually advised 40 units detector wiring to one area controller | | 1 |

| S/N | Name | Model | Picture | Technical Parameters | Blank | | Remark |
|------|--|---------|---------|--|--------|------------|--------|
| 3/14 | Name | WIOGEI | Fictore | recillical Farallielers | Custom | er Request | Kemark |
| 263 | OEM Single Direction Indoor Led Display | SN-3001 | | Body structure and material: special#25 champagne brusted all -aluminum alloy fuselage Panel material:#5 Black all -tempered glass panel Dimensions: 860mmx210mmx110mm Single weight: about 10kg Communication:RS485 Power Supply:220-240V | | | / |

| S/N | Name | Model | Picture | Technical Parameters | E | llank | Remark | |
|-----|----------------------------|----------|--------------------------|---|--------|------------|--------|--|
| 3/N | Name | Wiodei | Picture | Picture Technical Parameters | Custom | er Request | Remark | |
| 264 | OEM Outdoor IED Display | SN-3003O | PAvallabib lots L2 L1 B1 | Size: (can be customized according to customer requirements) One-way 1065*270*90mm Power Supply: AC 110~240V Two-way 1370*270*90mm Power consumption: ≤15W (one-way) Three-way 1690*270*90mm Environmental humidity: 30%90% (relative humidity) Appearance material: cold plate laser cutting and baking varnish Communication method: RS485 Light source: Red/green LED lamp beads Communication distance: ≤300m SET | | | / | |
| 265 | RS485 to Usb Conveter | 485TCP | | RS485 to Usb Conveter For Signal Communication to pc software | | | / | |

| S/N | Name | Model | Picture | Technical Parameters | Blank Customer Request | Remark | | | |
|-----|---|---------|--|--|---------------------------|--------|--|--|--|
| | Camera base video parking guidance system | | | | | | | | |
| 266 | Camera Detector | DT-0001 | | Camera Detector Built-in license plate recognition algorithm, can identify 1-3 parking Spaces, built-in LED indicator traffic light two-color display Power Supply:24V | | 1 | | | |
| 267 | Indicator For Camera Detector | IT-0001 | | indicator 1 video detector can be connected to 1-3 parking indicator lights, RS485 | | / | | | |
| 268 | Video Parking Controller With Power Box | CT-0001 | 年位引导系统控制箱 □ 鬼鼓拉制相 □ 鬼鼓拉制相 □ 男教拉制相 □ 北它 | Video parking with power box 220v-240v One parking guidance controller device box can connect to 1-16 camera detectors | | / | | | |

| S/N | Name | Model | Picture | Technical Parameters | В | lank | Remark |
|------|---|---------|---|---|--------|------------|----------|
| 3/19 | Name | | | | Custom | er Request | Reiliaik |
| 269 | Single Direction Indoor Display Screen | SN-0001 | 空车位 QQQ—> | 770 * 210 * 80mm, including empty space light box Light box font is customizable | | | 1 |
| | 2Direction Indoor Display Screen | SN-0002 | 空车位 Available Lots | 1080*210*80mm, including empty space light box Light box font is customizable | | | / |
| 271 | 2 Direction Indoor Display Screen | SN-0003 | 空车位 ← 888 ↑ ↑ 888 ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ | 1460*210*80mm,including empty space light box Light box font is customizable | | | / |
| 272 | Car serching kiosk | KS01 | Termon, jar | car serching kiosk 21.5'touch screen, TCP / IP interface. Installed on the stairs and at the elevator openings. One unit is expected to be installed on each layer of 8 floors | | | / |