SINTRONIC TECH	General Access and Security Product Catalogue-2024			
MAKE A DIFFERENCE	Shenzhen Sintronic Technology Company Li	mited (https://sintronictech.com)		
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Access Control System	Turnstile Gate System	Security Guard System		
Fire Alarm Power Box Switch PC				
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Pa	rking Guidance System	Parking Ticketing System		
Uttrasonic Sensor Note Consten Constent Constent Constant Constent Constant Constent Indoor Led Display Diddoor Led Display	Pra 20 Americany Pra 20 Amer	Switch Switch Reader Reader Boom Barrier Gate		
	Page/63-72	Page/73-86		
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	Acess Control System Price List Shenzhen Sintronic Technology Company Limited				
SINTRONIC TECH					
MAKE A DIFFERENCE	Manager:Tii	m Wu Email:tim@sintronicted	h.com https://sintronictech.com		
Č.	Mobile/whatSapp,Wec	hat:+86 15813805304 Access co	ntrol department/ sintronic-access-control.com		
Access Controller	Stand Alone Unit	Biometric Recognition Machine	RFID Reader		
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Drop Bolt Lock	Magnetic Lock	Lock Bracket	Exit Button		
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Emergency Button	Remoter	RFID Card	Power Supply		
		RFIL			
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S/N	oduct Nan	Model	Picture	Technical Parameters	Remark			
	Access Controller							
			Ecc	pnomical Series				
1	Single Door Access Controller TCP/IP	AC-101 Economical		Size:160*106mm Power Box Size:273mm*228mm*65mm Communication Model:TCP/IP Power Supply:12VDC 3-5A				
2	2 Door Access Controller TCP/IP	AC-102 Economical		Reader Input Format:Wiegand26 Card Capacity:20,000 Units Record Capacity:100,000 Units Software:Free				
3	4 Door Access Controller TCP/IP	AC-104 Economical		Integrated functions of pc remote access,interlock,anti-pass,multi- card.,ect V6.9 Verson Software				
4	Integrated Fire and Alarm Extend Board	AC-100 Extend	No. of Concession, Name	Four relay alarm output. Connectable to fire signal Input Time delay $0{\sim}6000$ second adjustable Can control the illegal break-in alarm				
			32Bit Series (Inter-Lock, Ar	nti-Pass Back Available in LAN net	twork)			
5	Single Door Access Controller TCP/IP	AC-32Bit301		Size:160*106mm Power Box Size:273mm*228mm*65mm Communication Model:TCP/IP Power Supply:12VDC 4-7A				
6	2 Door Access Controller TCP/IP	AC-32Bit302		Reader Input Format:Wiegand26/34 Card Capacity:40,000 Units Record Capacity:100,000 Units Database available:Access,SQL2008 ,compatible with SQL2000,SQL2005				
7	4 Door Access Controller TCP/IP	AC-32Bit304		Software:Free Integrated functions of remote access,interlock,anti-pass,multi- card.,ect V8.81 Version Software				
8	Integrated Fire and Alarm Extend Board	AC-32Bit Extend	Same and the second sec	Four relay alarm output. Connectable to fire signal Input Time delay 0~6000 second adjustable Can control the illegal break-in alarm				

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark				
	64 Bit Series (Web control, Mobile App,Barcode, Video Linkage)								
9	Single Door Access Controller TCP/IP	AC-64Bit401		Size:160*106mm Power Box Size:273mm*228mm*65mm Communication Model:TCP/IP Power Supply:12VDC 4-7A Reader Input Format:Wiegand26-40					
10	2 Door Access Controller TCP/IP	AC-64Bit402	AND A REAL	Card Capacity:40,000 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 Support Video interliked to take screen shoot (Hivision Camera,4G,Bar Code ect.,					
11	4 Door Access Controller TCP/IP	AC-64Bit404							
12	Integrated Fire and Alarm Extend Board	AC-64BitExtend	A STREET	Four relay alarm output. Connectable to fire signal Input Time delay 0~6000 second adjustable Can control the illegal break-in alarm					
			Eleva	tor /Cabinet Series					
13	20 Floors Elevator ,Cabinet Access Controller Tcp/Ip	AC-20TCP		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					
14	20 Floors Elevator Extend	AC-20 extend	And the second se	 300DT20 Extend Board Output: 20 circuit 					

S/N	oduct Nan	Model	Picture	Technical Parameters	Remark
			Sta	nd Alone Unit	
			Re	egular Series	
15	Economical Standalone Unit ID 125KHZ (keypad)	SA-RS1000	$ \begin{array}{c} \hline \mathbf{P} \in \operatorname{COM} \operatorname{DIAM} \\ \hline \left(\left((\cdots) \right) \right) \\ \hline 1 & 2 & 3 \\ \hline 4 & 3 & 6 \\ \hline 7 & 0 & 6 \\ \hline 9 & 0 & 0 \\ \hline \mathbf{\Phi} & 1 \\ \hline \mathbf{E} \end{array} $	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	
16	Standalone Unit (ID 125KHZ keypad)	SA-RS2000	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	
17	Touch Screen Stand alone Unit (Keypad with Night vision)	SA-RS1000T	I Z I I S 5 I G I I G I I 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	

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark
18	NFC Dual Frequency ID+IC Standalone Unit	SA-RSDUAL	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	
19	Outdoor Standalone Unit ID 125KHZ wg26	SA-01RSOUT	$\left(\begin{pmatrix} x \in \mathbb{N} \\ (x \in \mathbb{N}) \end{pmatrix} \right)$	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	
20	Outdoor Standalone Unit ID 125KHZ	SA-02RSOUT		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	

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark
			Metal Series		
21	Metalic stand alone unit id 125Khz	SA-MS01LONG		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%	
22	Metalic stand alone unit id 125Khz	SA-MS02	123 456 789 60#	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%	
23	Touch screen stand alone unit id 125Khz Wg26	SA-MS03T		Waterproof stand alone unit Card Capacity8000cards Card Type :EM card Reading Range:5-8cm Operation Mode:Card, Card+Password	
24	Touch screen stand alone unit id 125Khz	SA-MS04T		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	
25	Metalic Outdoor Waterproof stand alone unit	SA-MS02OUT		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	

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark			
	Wireless Series (Mobile App)							
26	WIFI Standalone Unit Tuta App	SA-01WIFITUYA		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%				
27	WIFI Standalone Unit Tuta App	SA-02WIFITUYA	Reage some for model a chonge Trave for greet	Material:Metal Capacity:2000 Users Control Type :EM card,APP Reading Range:5-8cm Operation Mode:Card, Card+Password				
28	WIFI Standalone Unit Tuta App Fingerprint 3 in 1	SA-03WIFITUYA		Waterproof and anti-disassembly Material:Metal Card Capacity:1000cards Control Type :EM card,Fingerprint,APP Reading Range:5-8cm Operation Mode:Card, Card+Password				
29	Cloud standalone unit IC 13.56MHZ (Bluetooth)	SA-01BT		Material:ABS Card Capacity:1000cards Control Type :EM card,Bluetooth,APP Reading Range:5-8cm Operation Mode:Bluetooth,Card, Card+Password				
30	Cloud standalone unit QR Bar code ,Tcp/ip standalone unit 5 in 1 IC 13.56MHZ	SA-02BT		Material:ABS Card Capacity:1000cards Control Type :EM card,Bluetooth ,Wifi ,bluetooth, Qr code Reading Range:5-8cm Operation Mode:Card, Card+Password				

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark				
	Fingerprint Series								
31	Fingerprint stand alone unit ID125KHZ	SA-01FP		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					
32	Fingerprint stand alone unit ID 125KHZ Metalic	SA-02FP	C C C C C C C C C C C C C C C C C C C	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					
33	Fingerprint stand alone unit ID125KHZ ABS	SA-03FP		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)					
34	Out Door Fingerprint stand alone unit with Remoter	SA-04FP		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					

S/N	oduct Nan	Model	Picture	Technical Parameters	Remark
			Face F	Recognition Series	
35	4.5 inch Dynamic Face Recognition Standalone Unit Tcp/ip Wg26	SA-0145FR		Input voltage:12DC Face store capacity 2000 Units Em card:2000units Password:2000 units Pixel:200W , Communication:TCP/IP	
36	5 inch Dynamic Face Recognition Standalone Unit Tcp/ip Wg26	SA-0150FR		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	
37	7 inch Dynamic Face Recognition Standalone Fingerprint 3 in 1Unit Tcp/ip Wg26	SA-0170FR		Input voltage:12DC Face store capacity 2000 Units Fingerprint:10000 units Em card:2000 units Password:2000 units Pixel:200W , Communication:TCP/IP Time attendance capacity:100,000 units One group of wiegand 26 signal	

S/N	oduct Nan	Model	Picture	Technical Parameters	Remark
38	Living Object 7 inch Dual Face Recognition Standalone Unit Tcp/ip Wg26 For Turnstile Gate (SDK)	SA-0370FR		Input voltage:12VDC Face store capacity 20000 Units Em card:2000units Password:2000 units Pixel:200W , Communication:TCP/IP Time attendance capacity:100,000 units One group of wiegand 26 signal Communication: 1 unit of RJ45 10M/100M interface 1 unit of Micro SD interface 2 units of switch signal output 1 unit of audio signal output 1 unit of alarm signal input 1 unit of RS485 interface	
39	Living Object Dual Face Recognition Standalone Unit Tcp/ip Wg26 For Turnstile Gate	SA-02FR		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	
	1		F	RFID Reader	<u>I I I</u>

S/N	oduct Nan	Model	Picture	Technical Parameters	Remark
40	RFID Reader Outdoor Waterproof id 125khz	Reader-01		Power Supply: DC 9-12V < 100mA Read Card Distance: 0-60mm Support: ID Card/125KHz Output signal:Wiegand 26bits/Wiegand 34 Size: 102×34×21mm Weight: 150g	
41	RFID Reader	Reader-02		RFID WIEGAND Reader For ID Card Power Supply: DC 9-12V < 100mA Read Card Distance: 0-60mm Support: ID Card/125KHz	
42	RFID ReaderDual Frequency id 125khz +ic13.56mhz	Reader-03Dual	•	RFID WIEGAND Reader For ID Card Power Supply: DC 9-12V < 100mA Read Card Distance: 0-60mm Support: ID Card/125KHz+IC card13.56mhz	
43	EM Reader	Reader-04Keypad		WG26,EM Card Reader Power supply:DC12V Waterproof Size: 86×86×18 (mm)	
44	HID+EM+MI FARE Card Reader	Reader-05HID	- Record	Power Supply: DC 9-12V < 100mA Read Card Distance: 0-60mm Support: HID+EM+MIFARE Card Output signal: Wiegand 26bits/Wiegand 34 Size: 114×73×16mm Weight: 150g	
45	Barcode and IC card All in One Reader	Reader-06Barcode		Power Supply: DC 9-12V < 100mA Read Type:Paper barcode, Screen Barcode, IC card. USB Virtual Keypad.	

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark				
	Electric Drop Bolt Lock								
46	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					
47	5 cable drop bolt lock Mortise low temperature with signal output and time delay	BI-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					
48	5 cable drop bolt lock low temperature with signal output and time delay	BL-205Narrow		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					

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark
49	6 cable drop bolt lock low temperature with signal output and time delay	BL-206Narrow	Constant Constant	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	
50	9 cable drop bolt lock low temperature with signal output and time delay	BL-209Narrow	200mm Construction of the second of the sec	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	
51	Surface Mounted drop bolt lock low temperature with signal output and time delay	BL-304Mounted		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	
52	Frameless drop bolt lock with time delay	BL-404 Frameless	Interview of the second s	Power Supply:12V DC Output contact:NO/NC/COM Time delay adjustable:0,3,6 seconds Suitable for glass door thickness from 8- 12mm	
53	Key Electric Bolt with Time Delay	BL-504 Key		Standard Electric Bolt (4-core cable), with door magnet function Type: Fail safe Lock Size: 60L*30W*48H mm Working Voltage: DC 12V±10% Support Door :wooden door/glass door/metal door/ fire-escape door	

S/N	oduct Nan	Model	Picture	Technical Parameters	Remark				
	Electric Strike Lock								
54	Narrow Panel Drop Bolt Strike Lock	SL-102 Narrow		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					
55	Long Panel Drop Bolt Strike Lock	SL-102 Long		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 Weight: 0.35 kg					
56	Narrow Panel Drop Bolt Strike Lock with signal feedback	SL-105 Narrow		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					

S/N	oduct Nan	Model	Picture	Technical Parameters	Remark					
	Magnetic Lock									
			180KG	Series/ 350-450 LBS						
57	Single Door Electro- Magnetic Lock (180KG)	Mag-180		Type: Fail Safe, without singnal feedback U/I: DC12V/300MA Size: L170*W42*H21MM						
58	Single Door Electro- Magnetic Lock (180KG) with signal feedback	Mag-180Signal		Type: Fail Safe, singnal feedback U/I: DC12V/300MA Size: L170*W42*H21MM						
59	Two Door Electro- magnetic Lock (180KG×2)	Mag-1802		Type: Fail Safe, without singnal feedback U/I: DC12V/300MA Size: L340*W42*H21MM						
60	Two Door Electro- magnetic Lock (180KG×2) with signal feedback	Mag-1802Signal		Type: Fail Safe, singnal feedback U/I: DC12V/300MA Size: L340*W42*H21MM						

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark					
	280KG Series/550-650 LBS									
61	One-door Electro- magnetic Lock (280KG)	Mag-280		Type: Fail Safe, without singnal output U/I: DC12V/460MA Size: L250*W47*H25MM						
62	One-door Electro- magnetic Lock With signal feedback(28 0KG)	Mag-280Signal		Type: Fail Safe, with singnal output ,with time delay U/I: DC12V/460MA Size: L250*W47*H25MM						
63	Two Door Electro- magnetic Lock (280KG×2)	Mag-2802		Type: Fail Safe, without singnal Feedback U/I: DC12V/460MA Size: L500*W47*H25MM						
64	Two Door Electro- magnetic Lock With signal feedback ((280KG×2)	Mag-2802Signal		Type: Fail Safe, without singnal Feedback U/I: DC12V/460MA Size: L500*W47*H25MM						

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark				
	380KG Series/750-900 LBS								
65	One-door Electro- magnetic Lock (350KG)	Mag-380		Type: Fail Safe, without singnal Feedback U/I: DC12V/480MA Size: L285*W55*H29MM					
66	One-door Electro- magnetic Lock LED Indication Light (500KG)	Mag-380Signal		Type: Fail Safe, without singnal Feedback U/I: DC12V/480MA Size: L285*W55*H29MM					
			Magne	etic Lock Bracket					
67	L Type Bracket For 180KG Magnetic Lock	Bracket-Mag180L		Support Door: Wooden door open toward inside, metal door, narrow frame door Door Open Mode: 90 degree one-way,					
68	L Type Bracket For 280KG Magnetic Lock	Bracket-Mag280L		Support Door: Wooden door open toward inside, metal door, narrow frame door Door Open Mode: 90 degree one-way,					

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark
69	U Type Bracket For Magnetic Lock of 180KG ,280KG	Bracket-Mag180U		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	
70	U Type Bracket For Magnetic Lock of 180KG ,280KG	Bracket-Mag280U		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	
71	LZ Type Bracket For Magnetic Lock of 180KG	Bracket-Mag180LZ		Support Door: Wooden door open toward inside, metal door, narrow frame door Door Open Mode:90 degree one-way, Weight:0.718kg Material: Aluminum Size: 270*60*60mm	
72	LZ Type Bracket For Magnetic Lock of 280KG	Bracket-Mag280LZ		Support Door: Wooden door open toward inside, metal door, narrow frame door Door Open Mode:90 degree one-way, Weight:0.718kg Material: Aluminum Size: 270*60*60mm	

S/N	oduct Nan	Model	Picture	Technical Parameters	Remark					
	Drop Bolt Lock Bracket									
73	70mm oval hole Bracket	Bracket-BL70		Material:Aluminum Door Type Applicable:Bottom Frameless Glass Door Door-open Mode:180 Degree One-way Open Support Lock: Drop Bolt Type						
74	80mm Round Hole Bracket	Bracket-BL80		Material:Aluminum • Door Type Applicable:Bottom Frameless Glass Door • Door-open Mode:180 Degree One- way Open Support Lock: Drop Bolt Type						
75	U Bracket For Drop Bolt Lock	Bracket-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 						
76	ZL Bracket For Drop Bolt Lock	Bracket-BL-ZL		Material:stainless steel Door Type Applicable:Frameless Glass Door Door-open Mode:180 Degree Two-way Open Support Lock: Drop Bolt Type						

S/N	roduct Nan	Model	Picture	Technical Parameters	Rema	rk			
	Exit Button								
77	Plastic I RFID Exit Button	Exit-01P	DOOR OCT EXIT	Electric Parameter: Max. current 3A@36VDC Contact Output: COM/NO Material: Plastic Size: 86×86×20mm					
78	Stainless Steel RFID Exit Button	Exit-02SSL		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					
79	Stainless Steel RFID Exit Button	Exit-02SSB		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					

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark
80	RFID Exit Button (Night Vision)	Exit-03NVL		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	
81	RFID Exit Button (Night Vision)	Exit-03NVB	• •	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	
82	Aluminum RFID Exit Button	Exit-04ALU	Constant of the second	Electric Parameter: Max. current 3A@36VDC Contact Output: COM/NO Material: Aluminum Size: 86*50**20mm	
83	Aluminum RFID Exit Button	Exit-04ALUB	0.0	Electric Parameter: Max. current 3A@36VDC Contact Output: COM/NO/NC Material: Aluminum Size: 86×86×20mm	

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark
84	Lock Key RFID Exit Button	Exit-05Key	00 OT7 60	Size:86*86*20mm Electric Parameter:3A/36V Dc max Output contact:NO/NC/COM Suitable for hollow Frame and embeded electric case	
85	Mushroom RFID Exit Button	Exit-06Mushroom	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	
86	Touch RFID Exit Button	Exit-07TB	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	
87	RFID Exit Button(IR)	Exit-L08IR		Electric Parameter: Max. current 3A@36VDC Contact Output: COM/NO/NC Material: Stainless steel Size: 113×68×30mm	
88	RFID Exit Button(IR)	Exit-B08IR	C Norman C	Electric Parameter: Max. current 3A@36VDC Contact Output: COM/NO/NC Material: Stainless steel Size: 86×86×30mm	

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark					
	Emergency Exit Button									
89	Glass Break Emergency Exit Button	Emg-101Glass		Break glass in case of emergency Contact output: NO/NC/COM Material: Plastic Size: 86×86×50mm						
90	Glass Break Double Pole Emergency Exit Button	Emg-102Glass	REFERENCE BORRELATION Interpretation	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						
91	Push Rest Emergency Exit Button Single Pole	Emg-101RT		Emergency Push Exit Button Single Pole Contact output: NO/NC/COM Material: Plastic Size: 86×86×50mm						

S/N	oduct Nan	Model	Picture	Technical Parameters	Remark				
	Remoters								
92	2 Button Remote Exit Control (copy /learning type)	RB-102Button		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					
93	4 Button Remote Exit Control (copy /learning type)	RB-104Button		Power Supply:Button Battery Working Current:<=12mA Frequency:Adopt 433MHZ Emission Frequency Option For 315 and other wireless frequency Distance 30-101m Work way:Jog,Self-locking,Interlock					
94	4 Button Remote Exit Control (copy /learning type)	RB-204Button		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					

S/N	oduct Nan	Model	Picture	Technical Parameters	Remark
95	2 Channel Economical remote set (exit control+rem oter)	RB-102Set		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	
96	2 Channel Remote set (exit control+rem oter)	RB-202Set		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	
97	4 Channel Remote set (exit control+rem oter)	RB-204Set		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	

S/N	roduct Nan	Model	Picture	Technical Parameters	R	Remark			
	RFID Card								
98	EM White Card	Card-125K	and the second sec	125KHZ, WHITE					
99	Mifare White Card	Card-1356M		13.56MHZ WHITE					
100	Key chain mifare card	Card-1356MKC		Material:ABS Frequency:13.56MHZ					
101	Wrist band Em Card	Card-125kWrist		RFID wrist band 125khz 100					
102	HID CARD	Card-HID		HID CARD FOR 26 34 ACCESS CONTROLLER					
	Power Supply								

S/N	oduct Nan	Model	Picture	Technical Parameters	Remark
103	Special Power Supply for stand alone unit	Power-1203	The second	Input:220V AC Output:12V DC, 3A/5A Time adjust:1S-10S NO/NC/COM	
104	Power supply with metallic outdoor cover For access controller (Support External connect UPSbattery)	Power-1205		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	
105	Special Power Supply for stand alone unit	PB-1203		Input:220V AC Output:12V DC, 3A/5A Time adjust:1S-15S NO/NC/COM	
106	Power supply with metallic outdoor cover(Suppo rt Inner connect UPS battery)	PB-1205Plus		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	

S/N	oduct Nan Model	Picture	Technical Parameters	R	emark
			mpany Limited(Https://si /echat:+86-15813805304 Turnstile G		turnstile-gate.com
		Turnstil	e Gate Price List		
	Vertical Tripod	Long Bridge Tripod	Flap/Wing Turnstile	Sliding Turnstile	Swing Turnstile
	Page/30		Page/31-32	Page/33	Page/34-35
	Speed Turnstile	Half Height Turnstile	Full Height Turnstile	Supermarket Gate	Fence Gate
	Page/36	Page/37	Page/37-38	Page/39	Page/40
2 Brake ro3 Comply4 Control of	ible with IC/ID,Magnetic card ,Barcode od stable runing without noisy voice and with fire alrm function with emmergenc chip board with memory and accounting d input and output interface for acce ss	fast open y power off function g function(Option)			

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark
S/N	roduct Nan	Model	Picture	Technical Parameters	Remark
			Tri	pod Turnstile	
107	Vertical Tripod	TP-01VE	B	Material:304 Stainless steel Size: 420x333x980mm Input Voltage: 110/220VAC,50HZ	
	Turnstile	TP-02VE		Entrance Width:≤550mm Service Life:≥5 million times	
108	Tripod turnstile Octangle	TP-101OCT		Material:304 Stainless steel Size: 1200*280*980mm Input Voltage: 110/220VAC,50HZ Entrance Width:≤550mm Service Life:≥5 million times	
109	Tripod Turnstile Half Cover Arc	TP-101HCA		Material:304 Stainless steel Size: 1200*280*980mm Input Voltage: 110/220VAC,50HZ Entrance Width:≤550mm Service Life:≥5 million times	
110	Tripod Turnstile Whole cover arc	TP-101WCA		Material:304 Stainless steel Size: 1200*280*980mm Input Voltage: 110/220VAC,50HZ Entrance Width:≤550mm Service Life:≥5 million times1	
111	Tripod turnstile Arched	TP-101ARC		Material:304 Stainless steel Size: 1200*280*980mm Input Voltage: 110/220VAC,50HZ Entrance Width:≤550mm Service Life:≥5 million times	

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark					
	Flap/Wing Turnstile									
	Flap Wing Turnstile	FT-1010CT		Material:304 Stainless steel Size: 1200*280*980mm						
112	Gates Octangle	FT-102OCT		Input Voltage: 110/220VAC,50HZ Entrance Width:≤550mm Service Life:≥5 million times						
	Flap Wing Turnstile	FT-101HCA		Material:304 Stainless steel Size: 1200*280*980mm						
113		Input Voltage: 110/220VAC,50HZ Entrance Width:≤550mm								
	Flap Wing Turnstile	FT-201SA		Material:304 Stainless steel Size: 1200*280*980mm Input Voltage: 110/220VAC,50HZ Entrance Width:≤550mm Service Life:≥5 million times						
114	Gates Sharp Angel	FT-202SA								
115	Flap Wing Turnstile Gates	FT-301DRUM		Material:304 Stainless steel Size: 1200*280*980mm Input Voltage: 110/220VAC,50HZ						
	Drum Type	FT-302DRUM		Entrance Width:≤550mm Service Life:≥5 million times						
116	Flap Wing Turnstile Gates	FT-401EGG		Material:304 Stainless steel Size: 1200*280*980mm Input Voltage: 110/220VAC,50HZ						
	Egg Type	FT-402EGG		Entrance Width:≤550mm Service Life:≥5million times						

S/N	oduct Nan	Model	Picture	Technical Parameters	Remark
	Flap Wing Turnstile	FT-501BTFY		Material:304 Stainless steel Size: 1200*280*980mm	
117	Gates Butterfly Type	FT-502BTFY		Input Voltage: 110/220VAC,50HZ Entrance Width:≤550mm Service Life:≥5 million times	
		FT-601/2EGG			
118	Double Flap Wing Turnstile Gates Egg Type	FT-602/2EGG Material:304 Stainless steel Size: 1200*280*980mm Input Voltage: 110/220VAC,50HZ Entrance Width:≤900mm Service Life:≥5million times			
		FT-701BOAT			
119	Flap Wing Turnstile Gates Boat Type	FT-702BOAT		Material:304 Stainless steel Size: 1200*280*980mm Input Voltage: 110/220VAC,50HZ Entrance Width:≤550mm Service Life:≥5million times	

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark					
	Sliding Turnstile									
	Flap Sliding	ST-101OCT		Material:304 Stainless steel Size: 1200*330*980mm						
120	gate turnstile Octangle	ST-102OCT		Input Voltage: 110/220VAC,50HZ Entrance Width:≤550mm Service Life:≥5million times						
101	Flap Sliding gate turnstile	ST-201WCA		Material:304 Stainless steel Size: 1200*330*980mm						
121	Whole Cover Arc	ST-202WCA		Input Voltage: 110/220VAC,50HZ Entrance Width:≤550mm Service Life:≥5million times						
	Flap Sliding -	ST-301DRUM		Material:304 Stainless steel Size: 1200*330*980mm Input Voltage: 110/220VAC,50HZ Entrance Width:≤550mm Service Life:≥5million times						
122	gate turnstile Drum	ST-302DRUM								
123	Flap Sliding gate turnstile	ST-401RB		Material:304 Stainless steel Size: 1200*330*980mm Input Voltage: 110/220VAC,50HZ						
	Rainbow	ST-402RB		Entrance Width:≤550mm Service Life:≥5million times						
124	Flap Sliding gate turnstile	ST-501Egg		Material:304 Stainless steel Size: 1200*330*980mm Input Voltage: 110/220VAC,50HZ						
	Ĕgg	ST-502Egg		Entrance Width:≤550mm Service Life:≥5million times						
125	Flap Sliding gate turnstile Luxury	ST-601LXY		Material:304 Stainless steel Size: 1200*330*980mm Input Voltage: 110/220VAC,50HZ Entrance Width:≤550mm						
	Luxury	ST-602LXY		Service Life: 25million times						

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark				
	Swing Turnstile								
126	Swing Turnstile Gates Vertical	SW-101VE		Material:304 Stainless steel Size:420*330*1000MM Input Voltage: 110/220VAC,50HZ Entrance Width:≤850mm Service Life:≥5 million times					
127	Swing Turnstile Gates	SW-201OCT		Material:304 Stainless steel Size: 1200*280*1000mm Input Voltage: 110/220VAC,50HZ					
	Octangle	SW-202OCT		Entrance Width:≤850mm Service Life:≥5 million times					
	Swing	SW-201HCA		Material:304 Stainless steel					
128	Swing Turnstile 128 Gates Half Cover Arc SW-202HCA		Size: 1200*280*1000mm Input Voltage: 110/220VAC,50HZ Entrance Width:≤850mm Service Life:≥5million times						
	Swing	SW-201RAG		Material:304 Stainless steel Size: 1200*280*1000mm Input Voltage: 110/220VAC,50HZ Entrance Width:≤850mm Service Life:≥5million times					
129	Turnstile 129 Gates Round Arc Gap	SW-202RAG							

S/N	oduct Nan	Model	Picture	Technical Parameters	Remark
	Swing	SW-201CARVE		Material:304 Stainless steel	
130	Swing Turnstile Gates Carve	SW-202CARVE		Size: 1400*280*1000mm Input Voltage: 110/220VAC,50HZ Entrance Width:≤650mm Service Life:≥5million times	
	Mini Acrylic Flap Swing	SW-301WCA		Material:304 Stainless steel	
131	Turnstile Gates Whole Cover Arc	SW-302WCA		Size: 1200*200*1000 Input Voltage: 110/220VAC,50HZ Entrance Width:≤370mm Service Life:≥5million times	
		SW-301BA			
132	Mini Acrylic Flap Swing Turnstile Gates Bevel ARC	SW-302BA		Material:304 Stainless steel Size: 1200*200*1000 Input Voltage: 110/220VAC,50HZ Entrance Width:≤370mm Service Life:≥5million times	

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark						
	Speed Turnstile										
133	Speed Turnstile Gates	SP-101WCA		Material:304 Stainless steel Size: 1400*180*1000mm Input Voltage: 110/220VAC,50HZ							
	Whole Cover Arc	SP-102WCA	a the	Entrance Width:≤350mm Service Life:≥5million times							
134	Speed Turnstile Gates	SP-201ARCHED		Material:304 Stainless steel Size: 1400*180*1000mm							
134	Arched Type	SP-202ARCHED		Input Voltage: 110/220VAC,50HZ Entrance Width:≤350mm Service Life:≥5million times							
	Speed Turnstile	SP-301LXY		Material:304 Stainless steel Size: 1400*180*1000mm Input Voltage: 110/220VAC,50HZ Entrance Width:≤350mm Service Life:≥5million times							
135	Gates Luxury	SP-302LXY									
136	Speed Turnstile Gates Round Cylinder	SP-401RC		Material:304 Stainless steel Size: 168*1000mm Input Voltage: 110/220VAC,50HZ Entrance Width:≤350mm Service Life:≥5million times							
137	Drop Arm gate turnstile	SP-501OCT		Material:304 Stainless steel Size: 1200*200*980mm Input Voltage: 110/220VAC,50HZ							
	Octangle	SP-502OCT		Entrance Width:≤600mm Service Life:≥5million times							
138	Drop Arm gate turnstile Octangle	SP-601WCF		Material:304 Stainless steel Size: 1200*200*980mm Input Voltage: 110/220VAC,50HZ							
	Whole cover flat	SP-602WCF		Entrance Width:≤600mm Service Life:≥5million times							

S/N	oduct Nan	Model	Picture	Technical Parameters	Remark	
			Half Height	Furnstile		
139	Half Height Turnstile	Half-201		SizeMaterial:201 Stainless steel Size: :1500*1200*280mm Input Voltage: 110/220VAC,50HZ Service Life:≥5million times		
140	Half Height Turnstile	Half-304		SizeMaterial:304 Stainless steel Size: :1500*1200*280mm Input Voltage: 110/220VAC,50HZ Service Life:≥5million times		
			Full Height Tur	nstile Gate		
141	One way Full Height Turnstile 90 Degree Head	Full-201H90		SizeMaterial:201 Stainless steel Size: :1630*1500*2300 Input Voltage: 110/220VAC,50HZ Service Life:≥5million times		
142	One way Full Height Turnstile 90 Degree Head	Full-304H90		SizeMaterial:304 Stainless steel Size: :1630*1500*2300 Input Voltage: 110/220VAC,50HZ Service Life:≥5million times		
143	One way Full Height Turnstile 120 degree head	Full-304H120		SizeMaterial:304 Stainless steel Size: :1600*1500*2300 Input Voltage: 110/220VAC,50HZ Service Life:≥5million times		
144	One way Full Height Turnstile Square Head	Full-304HSQ		SizeMaterial:304 Stainless steel Size: :1450*1450*2300 Input Voltage: 110/220VAC,50HZ Service Life:≥5million times		

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark
145	2 way Full Height Turnstile 90 Degree	Full2-201H90		SizeMaterial:201 Stainless steel Size: :1500*2300*2300 Input Voltage: 110/220VAC,50HZ Service Life:≥6million times	
146	2 way Full Height Turnstile Square Head	Full2-304HSQ		SizeMaterial:304 Stainless steel Size: :1450*2300*2300 Input Voltage: 110/220VAC,50HZ Service Life:≥5million times	
147	2 way Full Height Turnstile Arched Head	Full2-304ARCHED		SizeMaterial:304 Stainless steel Size: :1300*2300*2200 Input Voltage: 110/220VAC,50HZ Service Life:≥6million times	
148	3 way Full Height Turnstile Arched Head	Full3-304ARCHED		SizeMaterial:304 Stainless steel Size: :1400*2300*2200 Input Voltage: 110/220VAC,50HZ Service Life:≥6million times	

S/N	oduct Nan	Model	Picture	Technical Parameters	Remark				
	Supermarket Turnstile								
149	Supermarket Revolving Gates RFID Round Cylinder	SU-101RC		Material:304 Stainless steel Size: 168*1050mm Input Voltage: 110/220VAC,50HZ Entrance Width:≤850mm Service Life:≥5million times					
150	Supermarket Revolving Gates IR Sensor 4 Round Cylinder	SU-104RC		Material:304 Stainless steel Size: 168*1050mm Input Voltage: 110/220VAC,50HZ Entrance Width:≤850mm Service Life:≥5million times					

S/N	oduct Nan	Model	Picture	Technical Parameters	Remark
			Elect	tric Fence Gate	
				Product color: popping gray	
151	Electric Fence Gate	Fg-100	(旅跃出¥)了 派色生法者 9909 1111111111111111111111111111111111	Product material: high quality zinc steel Door opening angle: 90° Electromagnetic locking force: locking force 320Kg pulling force Applicable method: can be equipped with door] prohibition system On] Speed: 3-10 seconds adjustable Ambient temperature: -10°C~50°C Scope of application: residential areas,	
				scenic spots, villas, factories, etc. OEM is available	

S/N	oduct Nan	Model	Picture	Technical Parameters	Remark	
1	1					
				Security Guard Syste	m Price List	
		SINTRONIC TECH MAKE A DIFFERENCE	Shenzhen Sint	ronic Technology Company Lin	nited (https://sintronictech.com)	
		TERENCE	Manager:Tim.Wu/ Email:tim@si	lanager:Tim.Wu/ Email:tim@sintronictech.com Mobile/Whatsapp:0086 15813805304 Metal Detector Department/sii metal-detector.com		
Ha	and Held Meta	al Detector	Vehicle Inspection Mirror	Walk Through Metal Detector	X Ray Baggage Scanner	
	GARRETT					
	Page/4	2	Page/43	Page/44-52	Page/53-62	
			ENABLING	A SAFER SOCIETY AN	ID SECURITY METAL DETECTOR	

S/N	oduct Nan	Model	Picture	Technical Parameters		Remark	
S/N	Neme	Model	Picture	Technical Parameters	Unit Price (L	JSD)	Remark
5/N	Name	wodei	Picture	Technical Parameters	1-100PC >=300 PC	Remark	
			Hand H	eld Metal Detector			
152	Hand Held Metal Detector (Super Scanner)	DETECTOR-300HAND		 Detection sensitivity: detection of RMB one yuan coin, detection distance ≥90mm 2. Detection method: sound and light alarm. Power supply: 9v square battery (6F22ND battery), with external charger function (Optional charger and battery) Quiescent current: less than 26mA Working current: sound and light less than 120mA Working temperature: -5°C to 45°C Dimensions: 415 * 85 * 45 mm 			
153	Hand Held Metal Detector (GP)	DETECTOR-GPHAND		 Detection sensitivity: detect RMB one yuan coin, the detection distance is ≥ 60mm Alarm mode: sound and light synchronous alarm or vibration alarm. Power supply: 9v square battery (6F22ND battery), external charger function (optional charger and battery) 			
154	Hand Held Metal Detector With Fashion design for exhibition	DETECTOR-RHAND	Ĵ	 Detection sensitivity: detect RMB one yuan coin, the detection distance is ≥ 50mm Alarm mode: sound and light synchronous alarm or vibration alarm. Power supply: 9v square battery (6F22ND battery), with low voltage indication function 			
155	Hand Held Metal Detector With Fashion design for exhibition	DETECTOR-EXH		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			

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark
			Bottom Veh	icle Inspection Mirror	
156	Vehicle Inspection Mirror with flash light	Mirror -V3R		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	
157	Vehicle Inspection Mirror with flash light	Mirror -V3	\$	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,	
158	Vehicle Inspection Mirror with camera	Mirror -V2		1. Mirror surface: round 200*200mm 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.	
159	Visual inspection mirror under vehicle	Mirror -V3S		 Product name: visual inspection mirror under vehicle Working voltage: DC12V Model: V3S Working current: 220MA Supplementary light source: bright white LED 	

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark
			Walk Thre	ough Metal Detector	
			Single Zone Wa	alk Through Metal Detector	
160	Economical Single Zone Walk Through Metal Detector	DF-001		 Detection procedure: level sensitivity adjustment, which can meet the needs of different occasions. Personnel passing rate: more than 40 person-times per minute. Power supply: 110-240V AC, 50/60Hz, power consumption: ≤18W. Testing standard: one yuan coin 11. Display mode: digital tube display 5. Working environment: -10°C~45°C, ≤ 95%RH. 	
			6 Zone Walk	Through Metal Detector	
161	Economical 6 Zone Walk Through Metal Detector	DF-006		 Detection procedure: level sensitivity adjustment, which can meet the needs of different occasions. Personnel passing rate: more than 40 person-times per minute. Power supply: 110-240V AC, 50/60Hz, power consumption: ≤18W. Testing standard: one yuan coin Display mode: 6-zone digital tube display Working environment: -10°C~45°C, ≤ 95%RH. 	

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark
162	Lighting 6 Zone Walk Through Metal Detector	DF-006LED		 Detection procedure: level sensitivity adjustment, which can meet the needs of different occasions. Personnel passing rate: more than 40 person-times per minute. Power supply: 110-240V AC, 50/60Hz, power consumption: ≤18W. Testing standard: one yuan coin 5. Display mode: 6-zone digital tube display Working environment: -10°C~45°C, ≤ 95%RH. 	
163	Camera Interlinked 6 Zone Walk Through Metal Detector	DF-006CAMERA		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	
164	Luxury 6 Zone Digital Display Walk Through Metal Detector	DF-006LUXURY		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	roduct Nan	Model	Picture	Technical Parameters	Remark			
	12 ZONE Walk Through Metal Detector							
165	12 Zone Walk Through Metal Detector	DF-012LUXURY		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				
	-		18 ZONE Wal	k Through Metal Detector				

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark	
166	Economical 18 Zone Walk Through Metal Detector	DETECTOR-18DF ECONOMICAL		 Detection procedure: level sensitivity adjustment, which can meet the needs of different occasions. Personnel passing rate: more than 40 person-times per minute. Power supply: 110-240V AC, 50/60Hz, power consumption: ≤18W. Testing standard: one yuan coin Display mode: 18-zone digital tube display Working environment: -10°C~45°C, ≤ 95%RH. 		

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark	
167	18 Zone Walk Through Metal Detector with led Lighting	DF-018LED		 Detection procedure: level sensitivity adjustment, which can meet the needs of different occasions. Personnel passing rate: more than 40 person-times per minute. Power supply: 110-240V AC, 50/60Hz, power consumption: ≤18W. Testing standard: one yuan coin Display mode: 18-zone 6-inch large LCD display Working environment: -10°C~45°C, ≤ 95%RH. 		
			33 ZONE Wal	k Through Metal Detector		•

S/N	oduct Nan	Model	Picture	Technical Parameters	Remark
168	33 Zone Walk Through Metal Detector	DF-033		 Detection procedure: level sensitivity adjustment, which can meet the needs of different occasions. Personnel passing rate: more than 40 person-times per minute. Power supply: 110-240V AC, 50/60Hz, power consumption: ≤18W. Testing standard: one yuan coin Display mode: 33-zone 2.5-inch small LCD screen Working environment: -10°C~45°C, ≤ 95%RH. 	
	1		45 Zone Wall	k Through Metal Detector	

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark	
169	45 Zone Walk Through Metal Detector 400 Level	DF-045		 Detection procedure: level sensitivity adjustment, which can meet the needs of different occasions. Personnel passing rate: more than 40 person-times per minute. Power supply: 110-240V AC, 50/60Hz, power consumption: ≤18W. Testing standard: one yuan coin Display mode: 6-inch large LCD display in 45 areas Working environment: -10°C~45°C, ≤95%RH. Channel size: 2000 (height) * 700 (width) * 600 (depth) mm 		
			Thermal Imaging	Walk Through Metal Detector		

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark	ζ.
170	11.6 inch thermal imaging walk through metal detector	DF-116THERMAL		Input power: AC85 ~ 264V/50Hz. Standing power consumption: w 18W, ultra -low power consumption, low radiation. Frequency: 14 frequency bands. Working environment: -20 °C — +45 °C. Partition function: The location of the detection area accurately judge the location of metal items. Scope of sensitivity adjustment: The sensitivity is 255-level adjustable, level 0-255 Alarm function: Sound and light alarm at the same time, and can record the number of alarms 9999 times Anti -interference force: digital circuit design, leak -proof report, infrared anti - disturbance, strong anti -external interference ability.		

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark
171	21.5 inch thermal imaging walk through metal detector	DF-215THERMAL		Input power: AC85 \sim 264V/50Hz. Standing power consumption: w 18W, ultra -low power consumption, low radiation. Frequency: 14 frequency bands. Working environment: -20 °C — +45 °C. Partition function: The location of the detection area accurately judge the location of metal items. Scope of sensitivity adjustment: The sensitivity is 255-level adjustable, level 0-255 Alarm function: Sound and light alarm at the same time, and can record the number of alarms 9999 times Anti -interference force: digital circuit design, leak -proof report, infrared anti - disturbance, strong anti -external interference ability.	
			X Ray Ba	ggage Scan Machine	

S/N	oduct Nan	Model	Picture	Technical Parameters	Remark
172	X Ray Baggage Scan Machine	X RAY-5030A		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: $0.6 \sim 1.2ma$ (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: $<0.5 \ \mu$ gy/h (5cm from the shell) Single dose: $<1.0 \ \mu$ gy 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	

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark	
173	X Ray Baggage Scan Machine	X RAY-5030C		Power belt speed: 0.22m/s Portal load: 120kg (evenly load) Passage:> 38mm steel plate Line split force:> 38AWG Space resolution: horizontal/vertical φ 1.0mm X -ray source Control interface: Simulation interface Tube voltage: 140 ~ 160kV (adjustable) Pipe current: 0.6 ~ 12mA (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 μ gy/h (5cm from the shell) Single dose: <1.0 μ gy Safety: Safety of film, chip, and electronic products Basic parameters Channel size: 505*305mm (width*height) Radiation protection: The entrance and export of the channel adopt a 0.5mmpb double layer, environmentally friendly lead curtain protection, and the main body uses 2 to 6mm lead plate protection to ensure that the peripheral radiation of the equipment meets national security standards		

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark
174	X Ray Baggage Scan Machine	X RAY-6550A		Basic parameters Channel size: $655*505mm$ (width*height) Power belt speed: $0.22m/s$ Portal load: 120 (uniform load) Passage:> 38mm steel plate Line split force:> 38AWG Space resolution: horizontal/vertical φ 1.0mm X -ray source Control interface: Simulation interface Tube voltage: $140 \sim 160kV$ (adjustable) Pipe current: $0.6 \sim 12mA$ (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: < 0.5μ gy/h (5cm from the shell) Single dose: < 1.0μ gy Safety: Safety of film, chip, and electronic products Radiation protection: The entrance and export of the channel adopt a 0.5mmpb double layer, environmentally friendly lead curtain protection, and the main body uses 2 to 6mm lead plate protection to ensure that the peripheral	

S/N	roduct Nan	Model	Picture	Technical Parameters	R	emark	
175	X Ray Baggage Scan Machine	X RAY-6550C		Basic parameters Channel size: $655*505mm$ (width*height) Power belt speed: $0.22m/s$ Portal load: 100kg (uniform load) Passage:> 38mm 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: $0.6 \sim 1.2ma$ (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: < $0.5 \ \mu$ gy/h (5cm from the shell) Single dose: < $1.0 \ \mu$ gy Safety: Safety of film, chip, and electronic products Radiation protection: The entrance and export of the channel adopt a 0.5mmpb double layer, environmentally friendly lead curtain protection, and the main body uses 2 to 6mm lead plate protection to ensure that the peripheral radiation of the equipment meets national security standards			

S/N	oduct Nan	Model	Picture	Technical Parameters	Remark	
176	X Ray Baggage Scan Machine with single display and operation desk	X RAY-8065A		Basic parameters Channel size: $805*655mm$ (width*height) Power belt speed: $0.22m/s$ Passage load: $200kg$ (uniform load) Passage:> $38mm$ steel plate Line split force:> $38AWG$ Space resolution: horizontal/vertical φ 1.0mm X -ray source Control interface: Simulation interface Tube voltage: $140kV$ (adjustable) Tube current: $0.6 \sim 1.2ma$ (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: $<0.5 \mu gy/h$ (5cm from the shell) Single dose: $<1.0 \mu gy$ Safety: Safety of film, chip, and electronic products Radiation protection: The entrance and export of the channel adopt a $0.5mmpb$ double layer, environmentally friendly lead curtain protection, and the main body uses 2 to 6mm lead plate protection of the equipment meets national security standards		

S/N	oduct Nan	Model	Picture	Technical Parameters	Remark
177	X Ray Baggage Scan Machine with 2 display and operation desk	X RAY-8065C		Basic parameters Channel size: 805*655mm (width*height) Power belt speed: 0.22m/s Passage load: 200kg (uniform load) Passage:> 38mm steel plate Line split force:> 38AWG Space resolution: horizontal/vertical φ 1.0mm X -ray source Control interface: Simulation interface Tube voltage: 140 ~ 160kV (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 entrance and export of the channel adopt a 0.5mmpb double layer, environmentally friendly lead curtain protection, and the main body uses 2 to 6mm lead plate protection to ensure that the peripheral radiation of the equipment meets national security standards	

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark
178	X Ray Baggage Scan Machine with single display and operation desk	X RAY-10080A		Basic parameters Channel size: 1005*805mm (width*height) Power belt speed: 0.22m/s Passage load: 200kg (uniform load) Passage:> 38mm steel plate Line split force:> 38AWG Space resolution: horizontal/vertical φ 1.0mm X -ray source Control interface: Simulation interface Tube voltage: 140kV (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 entrance and export of the channel adopt a 0.5mmpb double layer, environmentally friendly lead curtain protection, and the main body uses 2 to 6mm lead plate protection to ensure that the peripheral radiation of the equipment meets national security standards	

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark
179	X Ray Baggage Scan Machine with 2 display and operation desk	X RAY-10080C		Basic parameters Channel size: 1005*805mm (width*height) Power belt speed: 0.22m/s Passage load: 200kg (uniform load) Passage:> 38mm steel plate Line split force:> 38AWG Space resolution: horizontal/vertical φ 1.0mm X -ray source Control interface: Simulation interface Tube voltage: 140 ~ 160kV (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 entrance and export of the channel adopt a 0.5mmpb double layer, environmentally friendly lead curtain protection, and the main body uses 2 to 6mm lead plate protection to ensure that the peripheral radiation of the equipment meets national security standards	

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark
180	X Ray Baggage Scan Machine with single display and operation desk	X RAY-100100A		Channel size: 1000mm*1000mm Dimensions: 3600mm*1305mm*1950mm X -ray generator: 140kv 0.5ma Transfer speed: 0.22m/s Pass load: 100kg Linear debate rate: 38AWG (0.102mm) Space dividend rate: horizontal/vertical: 1.0mm Trusted score: 32AWG (0.203) Patition: 15mm steel plate Discard dosage: <0.5 μ gy Single dose: <5 μ gy Organic material division rate: none Inorganic split rate: None Noise level: <60db Power consumption of the whole machine: 0.5kW Weight: 750kg Work power: 220VAC ± 10 % 50Hz ± 3Hz Working environment temperature: 5 ° C ~ 40 °C Storage temperature: -10 °C ~ 60 °C	

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark
181	X Ray Baggage Scan Machine with 2 display and operation desk	X RAY-100100C		Channel size: 1000mm*1000mm Dimensions: 3600mm*1305mm*1950mm X -ray generator: 140kv 0.5ma Transfer speed: 0.22m/s Pass load: 100kg Linear debate rate: 38AWG (0.102mm) Space dividend rate: horizontal/vertical: 1.0mm Trusted score: 32AWG (0.203) Patition: 15mm steel plate Discard dosage: <0.5 μ gy Single dose: <5 μ gy Organic material division rate: none Inorganic split rate: None Noise level: <60db Power consumption of the whole machine: 0.5kW Weight: 750kg Work power: 220VAC ± 10 % 50Hz ± 3Hz Working environment temperature: 5 ° C ~ 40 °C Storage temperature: -10 °C ~ 60 °C	
ENJOY A	SMARTE	R SECURITY MET	AL DETECTOR SYSTEM		

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark		
	SINTRONI	СТЕСН	Park	Parking Guidance System Price List 2024			
	MAKE A DIFF		Shenzhen	Sintronic Technology Company L	imited(https://sintronictech.com)		
	MAREADIF	ERENCE	Manager:Tim.wu Mobile/Wh	natsapp:0086 15813805304 parkii	ng system department-https://sintronicparking.com		
	Integr	ated Parking Guid	ance System	Split Pa	arking Guidance System		
Parking 888→ Available Lots Parking 6888 ▲ 888					Parking 888 > Available Lots 888 > Parking C 888 >888		
		Page/64-65		Page/66-67			
	OEM	3 in 1 parking guid	ance system	Camera base parking guidance system			
					+Q(1)号系线控放相 ▲ #20%# ● #80%## > #60%## > #60%##		
		Page/68-70)		Page/71-72		

S/N	oduct Nan	Model	Picture	Technical Parameters	Remark	
			ENABLING A SAFER SOCIE	TY AND SMARTER PARKING G	UIDANCE	
NO.	Product Name	Model	Picture	Technical Parar	neters	Remark
			Integrated Ultrason	ic Parking Guidance Syste	em	
182	Integrated Ultrasonic Detector	Parking-ID201		Front-mounted ultrasonic Detector for car bay status detection, including indicator lights Working power:24V		
183	Central controller With power box	Parking-64 Central	ФЛЕКИ Р	Independent offline control and one can support max 64 units of nod con the system Working power:24V Communication:Tcp/ip,RS485		
184	Nod Controller with Power Box	Parking-60 Nods		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		
185	Single Direction Indoor LED Display	Parking-201Screen	1065 mm 剩余车位 Lots Available	Single Direction Indoor led display fo guidence system Lighting box can be customized	or integrated parking	

S/N	roduct Nan	Model	Picture	Technical Parameters	F	Remark	
186	2 Directions Indoor LED Display	Parking-202Screen	1370mm 剩余车位 Lots Available	2 Directions Indoor led display for in guidence system Lighting bo	tegrated parking ox can be customized		
187	Outdoor Led display 3FLOORS(B1,B2,B3)	Parking- 203ODScreen	Sistracic Austring Avriliable Lets 2th Floor 1st Floor Basement 2 Basement 2	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 (one-way) 3 directions 1690*270*90mm Environmental humidity: 30% 90% (relative humidity) Communication: RS485 Light source: Red/green LED lamp Beads communication distance: ≤300m SET			
188	Remoter for ultrasonic sensor setting	Parking-Remoter		1.Setting and read the detector add mode, saving time and money 2.Detector distance to ground>1.1M			
189	RS485 Terminal for sensor conection	Parking-485 Terminal		485 wiring terminal board The resistance value of 100 meters	cannot exceed 10 ohms		
190	RS485 Tool for led display set ting	Parking-485 LEDTool	USE CONVERTING USE USE CONVERTING USE USE TO ASSALL DATA USE TO DATA	Set the address code and direction of the display screen, and also set the probe parameters			
191	Software	Parking-Software		Integrated Parking Guidance Softwa	re		

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark
			Split parking g	guidance system(1 To 1)	
192	Split Type Ultrasonic Detector	Parking-SD101		Front-mounted ultrasonic detector, ir one for each parking space Working Power:24V	ndicator light is seperate,
193	Indicator For Split Type Ultrasonic Detector	Parking-IDCSD101		Indicator Light For Split Type Ultrasc	onic Detector
194	Central controller With box	Parking-64 Central	•****	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	
195	NOD Control Box	Parking-60 Nod		Each can be connected to 32 units	parking bays
196	Single Direction Indoor Scree	Parking-101Screen	1065 mm 剩余车位 Lots Available	Single Direction Indoor led display for split parking guidence system Lighting box can be customized	
197	2 Direction Indoor Screen	Parking-102Screen	1370 mm 剩余车位 Lots Available	2 Directions Indoor led display for in guidence system Lighting box can be customized	tegrated parking

S/N	roduct Nan	Model	Picture	Technical Parameters	F	Remark
198	OUTDOOR SCREEN 3 FLOORS(B 1,B2,B3)	Outdoor Led Display 3 FLOORS(B1,B2,B3)	Sintronio Technology D Company Linited	Size: (can be customized according requirements) Direction 1065*270*90mm Power input: AC 110~240V 2 directions 1370*270*90mm Power consumption: ≤15W (one-way 3 directions 1690*270*90mm Enviro 90% (relative humidity) Communication: RS485 Light source: Red/green LED lamp E distance: ≤300m SET	1.One- /) nmental humidity: 30%	
199	Remoter for ultrasonic sensor	Parking-Remoter		1.Setting and read the detector address, distance and mode, saving time and money 2.Detector distance to ground>1.1Meter		
200	RS485 Terminal	Parking-485 Terminal		485 wiring terminal board The resistance value of 100 meters o	cannot exceed 10 ohms	
201	LED Display RS485 Tool	Parking-485 LEDTool	USB DOWNERTER USB TO MSS CABLE 0-4- USB TO MSS CABLE 0-4- Color 0 Cort COL	Set the address code and direction of the display screen, and also set the probe parameters		
202	Software	Parking-Software	Minimum 31 0 Non Non Non	Split Parking guidance software		

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark			
	3 In 1 Parking guidance system							
203	OEM Detector For 3 In 1 Parking Guidance System	Parking-Sps301		Body shell structure/material: ABS p Body color: white Dimensions: 98mmx80mmx37mm Communication mode: RS485 Working voltage: DC12V Average power consumption: 30mA				
204	OEM Indicator For 3 In 1 Detector	Parking-Idc/Sps301		High -brightly shot hemisphere LED red/emerald green) Dimensions of the shape: diameter 7 Working voltage: DC1212 Average power consumption: 30mA	70mmx60mm			
205	OEM Circuit Board	Circuit-301		OEM circuit board for 3 detector sha and input signal control	are 1 indicator output			

S/N	roduct Nan	Model	Picture	Technical Parameters	R	emark
206	OEM Controller For 3 in 1 Parking System	Parking-40 Area	Sintronictech Bensor set. H 828 Dri	Properties: Built -in information prom fault processing and data isolation fu adopts the latest leading Internet con to achieve precise guidance instruct Formula setting Working voltage: AC220-240V Output power: DC12V/ 8A Communication method: RS485 Max support 64 units detector for ea usually advised 40 units detector wir controller	nction. The system mmunication technology ions of points and points. ch area controller and	
207	OEM Single Direction Indoor Led Display	Parking-301Screen	2434 432 410 2404 19 2435	Body structure and material: specials all -aluminum alloy fuselage Panel material:#5 Black all -tempere Dimensions: 860mmx210mmx110m Single weight: about 10kg Communication:RS485 Power Supply:220-240V	d glass panel	

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark
208	OEM Outdoor IED Display	Parking- 303ODScreen	Parilippi de la construcción de	Size: (can be customized according requirements) 1065*270*90mm Po 240V Two-way 1370*270*90mm Power co way) Three-way 1690*270*90mm Environ 90% (relative humidity) Appearance material: cold plate lase varnish Communication method: RS Light source: Red/green LED lamp to distance: ≤300m SET	One-way ower Supply: AC 110~ onsumption: ≤15W (one- umental humidity: 30% er cutting and baking 485
209	RS485 to Usb Conveter	Parking-301Conveter		RS485 to Usb Conveter For Signal (software	Communication to pc

S/N	oduct Nan	Model	Picture	Technical Parameters	Remark			
	Camera base video parking guidance system							
210	Camera Detector	Vparking-401CD		Camera Detector Built-in license plate recognition algo parking Spaces, built-in LED indicate display Power Supply:24V				
211	Indicator For Camera Detector	Vparking-IDC/401CD		indicator 1 video detector can be connected to lights, RS485	o 1-3 parking indicator			
212	Video Parking Controller With Power Box	Vparking-16 Area	年位引导系統控制箱	Video parking with power box 220v- One parking guidance controller de 1-16 camera detectors				

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark
213	Single Direction Indoor Display Screen	Vparking-401Screen		770 * 210 * 80mm, including empty s Light box font is customizable	space light box
214	2Direction Indoor Display Screen	Vparking-402Screen	空车位 Available Lots	1080*210*80mm, including empty sp Light box font is customizable	bace light box
215	2Direction Indoor Display Screen	Vparking-403Screen	空车位 Available Lots	1460*210*80mm,including empty sp Light box font is customizable	ace light box
216	car serching kiosk	Vparking-Kiosk		car serching kiosk 21.5'touch screen, TCP / IP interface and at the elevator openings. One un installed on each layer of 8 floors	

S/N	oduct Nan	Model	Picture	Technical Parameters	Remark	
			SE PLATE RECOGN INARKING SOLUTION HEARDOS			
	SINTRONIC TECH		Parking Ticketing Sy	stem Price List (email:tim@	sintronictech.com https://sintronictech.com)	
	MAKE A DIFFERENCE		Manager:Tim.Wu Mobile/whatSapp,Wechat/0086 15813805304 Parking system department:https://sintronicparking.com			
	LPR Ca	r Plate Recogniti	on Camera	RFID Parking Ticketing Controller	RFID Parking Ticketing Reader	
		Page/74		Page/75		
	UHFI	Reader(RFID Lon	g Range)	Barrier Boom Gate	Parking Ticket Box	
		Page/76-79		Page/80-82	Page/83	
	Parking Tic	keting Card Disp	enser/Collector	Parking Ticketing Payment Mac	Parking Ticketing Spare Parts(Loop/card distributor/uhf card,windshield sticker)	
		Page/83		Page/84	Page/84-86	

S/N	oduct Nan	Model	Picture	Technical Parameters	Remark
S/N	Product Name	Model	Picture	Technical Parameters	Remark
			LPR Car Pla	te Recognition Camera	
217	Car plate recognition Camera	PS-01CAMERA		 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; Support OSD information overlay function, support video 1 picture overlay watermark; Support OEM 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 secondary development; 	

S/N	oduct Nan	Model	Picture	Technical Parameters	Remark				
	RFID Parking Ticketing Controller								
218	RFID Parking Ticketing Controller	PS-01RFID 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	Ticketing Reader					
219	Entry Station RFID Reader	PS-01Reader/Ety		Entry Station RFID Parking Ticketing Reader IC Type 13.56Mhz					
220	Exit Station RFID Reader	PS-01Reader/Ext		Exit Station RFID Parking Ticketing Reader IC Type 13.56Mhz					

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark				
	UHF Long Range Reader								
221	0-5 meter 915 UHF long range reader 7DB	READER-05UHF		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 Interface:WG26/WG34,RS485 OR RS232 Card reading distance: 0-5m (high power 0-8m) Working frequency: 915MHz Work current: 9V 150mA Size: 215mm × 215mm × 50mm Weight: 0.8kg					

S/N	oduct Nan	Model	Picture	Technical Parameters	Remark
222	0-10 meter 915 UHF long range reader	READER-10UHF		Work Frequency:902MHZ 928MHZ Option for 865-870mHZ Work Model:Software setting frequency operation Support card: ISO 18000-6C (EPC Gen2) Full Interface: WG26/WG34/WG98, RS232/RS485, USB, TCP Standard Interface:WG26/WG34,RS485 OR RS232 Card reading distance: 0-5m (high power 0-8m) Working frequency: 915MHz Work current: 9V 150mA Size: 257mm × 257mm × 42mm Weight: 1.45kg	

S/N	oduct Nan	Model	Picture	Technical Parameters	Rer	mark
223	0-12 meter 915 UHF long range reader	READER-12UHF		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 Interface:WG26/WG34,RS485 OR RS232 Card reading distance: 0-5m (high power 0-8m) Working frequency: 915MHz Work current: 9V 150mA Size: 240mm × 420mm × 56mm Weight: 1.55kg		

224 $\frac{0.35}{915}$ meter 915 UHF 915 UHF 915 UHF ong range reader READER-35UHF READER-35UHF Work Frequency-902MHZ 928MHZ Option for 865-870mHZ Work Model:Software setting frequency hopping or fixed requency vogeration Support cardinate is So 18000-6C (EPC Gen2) Full Interface: WG26/WG34/WG98, RS232/RS485, USB, TCP

S/N	oduct Nan	Model	Picture	Technical Parameters	Remark
225	AC Motor Stright Pole Boom Gate	BG-AC100		Barrier Boom Gate Octagonal Powder Coated Aluminum .50-60W Single phase asynchronous AC motor with over heat protection function .Brake rod landing time 0.2~6s .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: 270*340*1000mm Thickness:1.5	

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark
226	Brushless Motor Stright Pole Boom Gate	BG-BRULSS 100		Barrier Boom Gate Octagonal Powder Coated Aluminum .50-60W Single phase asynchronous Brushless motor with over heat protection function .Brake rod landing time 0.2~6s .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: 270*340*1000mm Thickness:1.5	
227	AC Motor Barrier Boom Gate	BG-AC200		Barrier Boom Gate Octagonal Powder Coated Aluminum .50-60W Single phase asynchronous AC motor with over heat protection function .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 Thickness:2.0 Extra Thickness Steel Mounted Chip core motor and be stable running the 6 meter barrier rod	

S/N	oduct Nan	Model	Picture	Technical Parameters	Remark
228	Brushless Motor Barrier Boom Gate	BG-BRULSS200		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 .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 Thickness:2.0 Extra Thickness Steel Mounted Chip core motor and be stable running the 6 meter barrier rod	

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark				
	Parking Ticketing Box								
229	Ticket Box	Ticket Box -1325		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 R	FID Card Dispenser/Collecto)r				
230	RFID card issue machine	ISSUER-01CARD		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					
231	RFID card collect machine	COLLECTOR- 01CARD		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/grdyuau) 4. card out signal 5. reset input 5. reset input 6. 0V (signal/grdyund 7. ground see signal input 8. Pro open jourden manut 9. gate open/card position output 10. less card output				

S/N	roduct Nar	n Model	Picture	Technical Parameters	Remark				
	Parking Ticketing Payment Machine								
232	Auto Payment Machine	PAY-01CARD		AUTOMATIC Payment machine with touch screen and have windows system support linkage to bank payment system between camera and boom gate					
			L	oop Sensor					
233	Ground Sense Vehicle Loop Detector	LOOP-01		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					

S/N	roduct Nan	Model	Picture	Technical Parameters	Remark						
234	Radar Anti Fall Loop Detector	LOOP-01RADAR		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°C Protection class:IP66							
	UHF Card Distributor										
235	USB UHF CARD DISTRIBU TOR	DST-100UHF		Read and Write uhf card bumber							
236	BLUETOOT H UHF CARD DISTRIBUT OR	DST-200UHF		Bluetooth Read and Write uhf card bumber Support card: ISO 18000-6C (EPC Gen2) Interface: USB, Wireless 2.4G, Bluetooth Working frequency: 915MHz Working current: 5V 150mA Size: 90mm × 50mm × 22mm Weight: 50g							

S/N	oduct Nan	Model	Picture	Technical Parameters	Remark						
UHF Card &Sticker											
237	UHF Card	Card-UHF01		Uhf Card work for uhf long range reader							
238	UHF Sticker Windshield	Sticker -UHF/WS		UHF Sticker Windshield							