



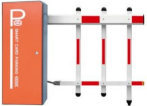















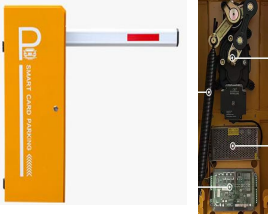
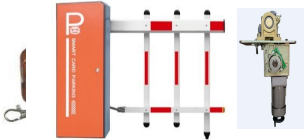
S/N	Name	Model	Picture	Technical Parameters	/	Link	Remark
							
Parking Ticketing Control System Catalogue V6							
Website:sintronicaccess.com Email:tim@sintronictech.com Sale Engineer:Tim Wu , Mobile/whatSapp&Wechat:+86-15813805304							
Car Plate Recognition Camera			RFID Parking Controller		RFID Parking Reader		
							
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Barrier Boom Gate			Parking Ticket Box		Card Dispenser&Collector		
							
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Payment Machine			Loop Detector				
							
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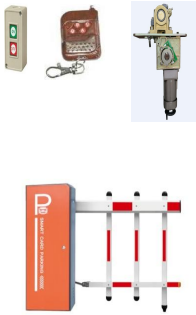
S/N	Name	Model	Picture	Technical Parameters	/	Link	Remark
Car Plate Recognition Camera							
228	Car plate recognition Camera	PS-01CAMERA		<ul style="list-style-type: none"> ◇ Ultra HD 4 million pixels (1440P); ◇ All-day vehicle capture rate is higher than 99.9%; ◇ All-day license plate recognition 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 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 cloud intercom ; ◇ Support secondary development ; 	/	More Photo ->Click	SDK,HTTP API for linkage to parking payment system




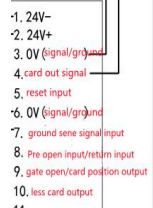
S/N	Name	Model	Picture	Technical Parameters	/	Link	Remark
RFID Parking Controller							
229	RFID Parking Ticketing Controller	PS-RFID TCP300		Working voltage: DC12V Working environment temperature: -25°C-60°C Relative humidity: =< 95% Card reader interface: WG26 Communication interface: RS485 Communication 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)	/	More Photo ->Click	Parking management software in english version
Parking Ticketing Reader							
230	Entry Station RFID Reader	PS-ETYREADER		Entry Station RFID Parking Ticketing Reader IC Type 13.56Mhz		More Photo ->Click	IC
231	Exit Station RFID Reader	PS-EXTREADER		Exit Station RFID Parking Ticketing Reader IC Type 13.56Mhz		More Photo ->Click	IC



S/N	Name	Model	Picture	Technical Parameters	/	Link	Remark
232	Tuya WIFI Garage door receiver 2CH 433.92mhz	BRIDGE-RF02		<p>Input voltage: DC/AC 12V~24V Radio Frequency:433Mhz 433.92MHz Codes: Working with any fixed and rolling code remote control Working temperature: -20℃~70℃ 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 have the correct WiFi PWD. You smart phone or tablet must have access to APPstore,Google play. Your router is MAC-open</p>	/		

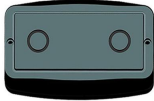
S/N	Name	Model	Picture	Technical Parameters	/	Link	Remark
Barrier Boom Gate							
233	AC Motor Stright Pole Boom Gate	BG-AC100	   	Barrier Boom Gate Octagonal Powder Coated Aluminum .50-60W Single phase asynchronous AC motor with over heat protection function .Brake rod landing time 0.2~6s .Work Enviroment -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		More Photo - >Click	Gate Only Single Spring Without Pole (Bg-AC100)
							AC Motor Gate with 1-3 meters Pole Single Spring(Bg-AC103)
							High Power AC Motor Gate with 1-4meters Pole Single Spring(Bg- AC104)
							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	/	Link	Remark
234	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	/	More Photo ->Click	Gate Only Single Spring Without Pole (BG-BRULSS100)
							Brushless Motor Gate with 1-3 meters Pole 2 Spring(BG-BRULSS103)
							Brushless Motor Gate with 1-4 meters Pole 2 Spring(BG-BRULSS104)
							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)
235	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	/	None	Gate Only (Frequency Changeable) (BG-AC200)
							Gate with 1-3 meters barrier AC motor (BG-AC203)
							Gate with 1-4 meters barrier BG-AC204
							Gate with 1-5 meters Barrier BG-AC205
							Gate with 1-6 meters Barrier BG-AC206

S/N	Name	Model	Picture	Technical Parameters	/	Link	Remark
236	Brushless Motor Barrier Boom Gate	BG-BRULSS200		<p>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</p>		None	Brushless motor Gate with 1-3 meters barrier AC motor (BG-BRULSS203)
							High Power Brushless motor Gate with 1-4 meters barrier AC motor (BG-BRULSS204)
							High Power Brushless motor Gate with 1-5 meters barrier BG-BRULSS205
							High Power Brushless motor Gate with 1-6 meters Barrier BG-BRULSS206

S/N	Name	Model	Picture	Technical Parameters	/	Link	Remark
Parking Ticketing Box							
237	Ticket Box	TB -1325		Ticket Box for issue or return 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	/	None	/
Parking Ticketing RFID Card Dispenser/Collector							
238	RFID card issue machine	CI-01		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	/	None	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
239	RFID card collect machine	CC-01		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		None	 <ul style="list-style-type: none"> 1. 24V- 2. 24V+ 3. 0V (signal/gr)nd 4. card out signal 5. reset input 6. 0V (signal/gr)nd 7. ground sense signal input 8. Pre open input/return input 9. gate open/card position output 10. less card output ..

S/N	Name	Model	Picture	Technical Parameters	/	Link	Remark
Parking Ticketing Payment Machine							
240	Auto Payment Machine	PM01		AUTOMATIC Payment machine with touch screen and have windows system support linkage to bank payment system between camera and boom gate	/	None	Card payment machine
Loop Sensor							
241	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		None	/

S/N	Name	Model	Picture	Technical Parameters	/	Link	Remark
242	Radar Anti Fall Loop Detector	RADAR-01		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	/	None	/