



PROUD TO PRESENT

Present for

STYRE Accessdoor

By OTKA TEKNO ADITAMA



Our Product



Key Features

- ✓ Door control or external bell
- ✓ Fingerprint, card or password verification methods
- ✓ Support to configure timetable and shift standalone
- ✓ Add user in batch
- ✓ Camera (build in) support to capture the real time photo
- ✓ Support IC (Mifare 1) 13.56MHz card
- ✓ USB flash export attendance report
- ✓ T9 input method
- ✓ Touch keypad and LCD display
- ✓ Within SD card storage photos

SMART PSS V2.02.0

- ✓ Open SDK, free
- ✓ Support up to 64 controllers
- ✓ Remotely control all doors
- ✓ Video linkup
- ✓ Data impor and export
- ✓ Attendance functionally

Information

System		Capacity	
Main Processor	ARM9	Fingerprint	3,000
Memory	128MB RAM + 32MB Flash	User	1,000
Interface		Record	150,000
RJ45	10/100Mbps	Function	
Input	Exit button x 1	Attendance Mode	Fixed / Flexible
Output	Relay x 1 (for Lock/External Bell)	Relay Mode	Door Control / External Bell
USB	host	User Level	User / Administrator
Camera	1.3MP (Built in)	State Key	Check-In, Check-Out / Break-In, Break-Out / OT-In, OT-Out
Card Reader		General	
Read Format	IC (Mifare)	Voice Prompt	Yes
Read Range	3-8 cm (max.)	Power Supply	9-15DC / 200mA
Fingerprint Read		Working Environment	-5°C ~ +55°C
Response Time	≤ 0.5s	Working Humidity	5% ~ 95%
FAR	≤ 0.00004%	Dimension (W x D x H)	192mm * 160mm * 32mm
FRR	≤ 0.15%	Weight	0.35Kg
Platform		Certificates	
Smartpss	Ver 2.02 or above	CE	Yes
		FCC	Yes
Supported Devices		Controller, Standalone	
Devices	Max Registered Devices	64	
	Device Management	Auto Search, Manually Add Devices, Apply Updates, Door Group, Setup, and etc.	
Door Configuration	Remote Control	Open/Close Door	
	Open Mode Setup	Card, Password, Fingerprint, Combination	
	Door Parameter Setup	Unlock hold time, Holiday timezone and etc, Alarm Enable	
	Check Info	Check IP Address, Version, User number, Record number	
Advance Functions	Synchronize Data	Configuration, Record	
Logging		Anti-pass back, Multi-door interlock, Multi-card Open, Attendance	
Minimum System Requirements	OS	Open Record, Alarm Record, Attendance Record, Attendance Collection	
	CPU	Microsoft Windows XP SP3 (32 bit) and above	
	RAM	Core 2 dual 3.0	
	Display Resolution	DDR3 2GB	



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Note : Specification are subject to change without notice

DISCUSSION



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THANK YOU

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