

# ASI1201A/ASI1201A-D

**RFID Standalone** 

Alarm Function

Period Setting



#### **Features**

- Touch keyboard and LCD display
- · Support 30,000 valid cards & 150,000 records
- · Support multiple cards(default IC card) ("-D" means ID EM card)
- · Support card, password and combination
- · TCP/IP to PC
- · Wiegand or RS-485 interface to reader
- $\cdot$  Door time out alarm, intrusion alarm, duress alarm and tamper alarm
- · Anti-passback, multi-card open
- · Software attendance
- · Support 128 efficient time and holiday schedules
- · Watch dog function ensure device free from halting









## **Technical Specification** System Main Processor 32 Bit 16M Memory Input/Output Ports Door sensor x 1, Exit button x 1, Alarm input x 2 Input Output Relay x 3 (Door lock, Bell, Alarm) Card Read 13.56MHz(Mifare)/125KHz("-D" EM, Optional) Read Format Read Range 3-8cm (max.) Response Time <0.1s Capacity Cardholders 30,000 150,000 Events Function User Management General, VIP, Guest, Patrol, Black list, Duress

Door time out alarm, Intrusion alarm, Duress alarm,

Support 128 groups of schedule, 128 groups of

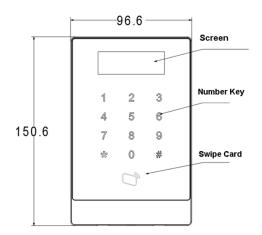
periods and 128 groups of holiday periods

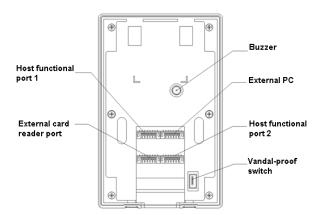
#### Interface

To PC	RJ45(10/100M)
To Reader	Wiegand/ RS485
Genreal	
RTC.	Yes

RTC	Yes
Voice Prompt	No
Beep Tone	Buzzer
Keyboard	Sensitive touch keypad with blue backlight
Power Supply	9-15DC/200mA
Working Environment	-5°C~+55°C
Working Humidity	≤95%
Dimension(W×D×H)	97mm*16mm *150mm
Weight	0.3Kg

### **Dimensions**





## Application

Small Office One door controller

