## Standa

### **Access control sys**

simple. flexible. secure









SOYAL Standard system is the most affordable based door, turnstile, parking and elevator a system in market. Effectively control who (card u where (door group) at what time (time zone) using (card and/or pin).

#### Best value BIG LCD screen

Graphical pixel LCD screen shows dat synchronized with PC clock to increase time accuracy. All setting can be done from user fon the LCD screen. Big LCD screen looks be

#### Compact modern design

Curved stylish design can match any modern decoration. Reader is built in RFID for easien lesser wiring and overall lower maintenance of

#### Easy to use software

Software has clean GUI and optimized to profunction instead of crowded with unnecess This make our software easier to learn, simple easier to be assist by technical support. Ou simpler enough for small company and enough to cater the needs of big organization

#### Time attendance

Flexible multi shift system automate clock review total work time, break time and overtin more long hours of manual calculation. Latend long lunch and absenteeism report allow yo staff punctuality and improve company efficie

#### Built-in alarm function

External alarm will sound off and notify softw forced open or left open too long. Alarm ca disarmed by password. Extra value added features

#### CCTV integration

Camera can capture picture for every in and evidence. This greatly enhances the effe access control and accuracy of attendance cl















#### Standard RFID access control system

AR727H is a single door reader with built-in RF reader. AR727H can work standalone (1024 users) or connect to AR716E multi-door interface (15K users). AR727H can effectively protect your premises from unwanted visitor and at the same time function as time attendance clocking terminal. With all-in-one software, this is simply the best value solution. Generally, AR727H is installed inside as EXIT reader while AR737U installed outside as ENTRY reader.



#### AR727H specification

Вι	uilt-in-operation mode	M4	M6	M8
Ca	ard User	1024	65,536	1024
E	vent Memory	1200	NONE	1200
Ti	me zone / holiday	11 / 120	NONE	11 / 120
Ar	nti-passback	YES	NONE	YES
Al	arm (tamper,force entry	YES	NONE	YES
&	door open too long)			
El	evator control	1024 users,	NONE	1024 users,
		32 floor		32 floor
Di	rectPC software	YES	NONE	YES
М	ulti reader networking	YES	NONE	YES
wi	th AR716E			
Ad	ccess mode	Card only, Card or pin, Card and pin		
Ad	ccess pin nymber format	5 digit user	Public pin	User pin
		num + 4 digit pin	4 digit	4 digit
D:	a LCD course	Danakutian	100 01	et linne veith
Ы	g LCD screen	Resolution 128 x 64 4 text lines with 16 characters each line		
W	iegand port	1 input por	t (selectable V	VG 26 or 34)
Pı	ush button input	1 negative trigger input		
Al	arm sensor input	1 negative trigger input		
Do	por output (dry contact)	0.1-600 sen N.O/N.C, max 24V-1A		
Al	arm output (open collector)	0.1-600 sec, active low output		
Re	eader RF frequency	125KHz or Mifare 13.56Mhz		
Re	eading range approx 10cm (4inch)		nch)	
Da	ata communication	RS485-9600 bps (N,8,1)		
Po	ower consumption	10-24V,less than 3W		
Di	mension, weight	126(h) x 91(w) x 46(d) mm,210 gram		

#### AR737U wiegand specification

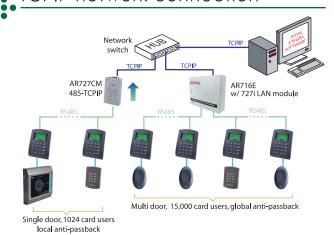
125KHz or Mifare 13.56Mhz		
5 cm		
9 - 16V,less tahn 1.5 W		
113(h) x 71 (w) x 36(d) mm,90 gram		

#### Ordering Info

EM 125KHz	727H, 737U
Mifare 13.56MHz	727H_1356, 737U_1356

# RS485 network connection RS485 Network connection RS485 AR321CM 485-USB RS485 RS485 RS485 RS485

#### TCPIP network connection



Multi door, 15,000 card users, global anti-passback



#### Accessories

