

Note : ①ID No. 1: Master add fingerprint, used to add user fingerprint.	8. Sou	und And Light Indica	ation	
ID No. 2: Master delete fingerprint, used to delete user fingerprint.	Operation Status	Color of LED	Buzzer	
User fingerprint ID No. is 3-1000.	Stand by	Red	buzzei	SmartKi
②After a user fingerprint is added, you can continue to add user fingerprint without exiting current setting mode and start over.	Pressing keypad	Titte	Веер	
③ A type of lock refers to those lock that normally under standby status there	Unlocking	Green	Bee-eep	
is no current for lock, when there is current the door will open, such as	Successful	Green	Bee-eep	
electrified lock, electric strike.	Fail	Groon	Beep Beep Beep	support@smartking.c
④ B type of lock refers to those lock that normally under standby status, there is current for lock, when there is no current the door will open, such as	Enter programming mod	le RED flash slow		
electromagnetic lock, electric drop bolt.	Enter Setting	Orange		www.smartking.com
	Alarming	Red flash quick	Alarm sound	3
<ul> <li>4. Master Fingerprint Operation</li> <li>4. To add user fingerprint</li> <li>Press Master Add Fingerprint once, Press 1<sup>st</sup> user fingerprint twice, Press 2<sup>st</sup> user fingerprint twice, Press Master Add Fingerprint once</li> <li>4. To delete user fingerprint</li> <li>Press Master Delete Fingerprint once, Press 1<sup>st</sup> user fingerprint once, Press 2<sup>st</sup> user fingerprint once, Press Master Delete Fingerprint once</li> <li>2<sup>st</sup> user fingerprint once, Press Master Delete Fingerprint once, Press 2<sup>st</sup> user fingerprint once, Press Master Delete Fingerprint once, the electronic lock will unlock.</li> <li>When the light of fingerprint sensor is on, press a valid fingerprint once, the electronic lock will unlock.</li> <li>When the device is in standby, light of fingerprint sensor will be off, touch the luminous button, the light on, again, the light off.</li> <li>From the last time fingerprint operation on, if there is no operation in 15 seconds, the light of fingerprint sensor will be off automatically.</li> <li>6. Alarm</li> </ul>	When it used as a fingerprin device and set door relay tin fingerprint, device will output which consists of facility cod For example: facility code is number 255, 00003. It's con Fingerprint output in Wiegar of D0 & D1 wire: D0: Low level means 0, gree D1: Low level means 1, whit The Pulse width for low leve	te and facility code in advæ a wiegand 26 format data e (0-255) and fingerprin set 255, fingerprint ID is 3 venient to manage fingerp d format, output data is tra- en wire e wire is 400\$; and the time inte mS→ uS→	users' fingerprints in the ance. When press a user a. It is a virtual card number it ID (3-1000). , then output a virtual card print. ansmitted by the Low Level	PA240402
6.1 Anti-vandal alarm When the device is disassembled illegally, the built-in buzzer will sound alarm for 1 minute.	0V			PA24040
6.2 Remove the alarm		10. Packing List		Fingerprint Stand
Press valid fingerprint or Master's PIN can remove alarm, If there is no operation, the alarm will stop automatically after 1 minute.	Name N	lodel No Qty.	Remark	0 1
operation, the alarm will stop automatically after i minute.		A240402 1		Access Contro
7. Reset To Factory Default	Infrared remote control	1		
,		A240402 1		
PA240402 reset to factory default need connect with exit button, power off, press exit button and power on, and the LED turns into ORANGE in 1s, release button	Special screwdriver		ecial tool of security screw	User Manual
until hear "beep beep", and then you hear "bee-eep" and LED turns into RED,	Rubber Bung		ed for fixing installation	
means reset to factory default successfully, but it won't delete all user information.			ed for fixing installation	
.05.		·06·		

	Remark			
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ons		Remark		
aster	s PIN			
d				
lete		Rotate Operation@		
erprir	nt①			
ngerprint		Rotate		
ngerprint		Operation		
int				
		Factory default 0		
me 50mS		Faiter		
me 1-98S		Factory default 5		
of lock ③		Factory default 1		
of lock@				

