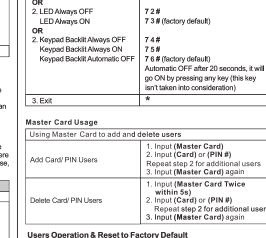
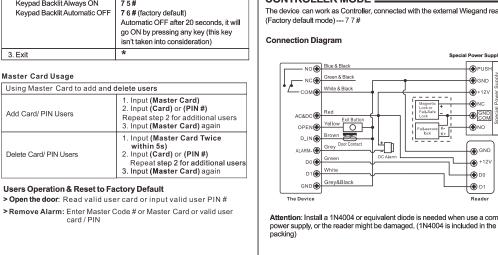


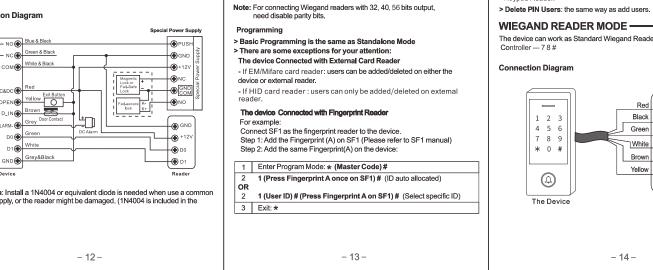
J. EXIL	*	
When use with an optional magnetic lock, if the door is opened normally, buzzer will beep automatically to reposition be stopped by closing the door, ma	Set Door Open Detection Door Open Too Long (DOTL) Detection When use with an optional magnetic contact or built-in magnetic contact of lock, if the door is opened normally, but not closed after 1 minute, the inside buzzer will beep automatically to remind people to close the door. The beep be stopped by closing the door, master users or valid users, or else, it will continue to beep the same time with the alarm time set.	
Door Forced Open Detection When use with an optional magnetic contact or built-in magnetic contact of the lock, if the door is opened by force, the inside buzzer and external alarm (if the si) will both operate, they can be stopped by master users or valid users, or el it will continue to sound the same time with the alarm time set.		
Programming Step	Keystroke Combination	
Enter Program Mode	* (Master Code)#	
2. Disable Door Open Detection OR	6 3 # (factory default)	
2. Enable Door Open Detection	64#	
Set Alarm Time	5 (0 ~ 3) # (factory default is 1 minute)	

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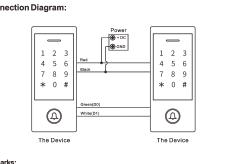
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Reader.	Frogramming Step	Reystroke Combination
IN Users: the same way as add users.	1. Enter Program Mode	* (Master Code)#
ND READER MODE can work as Standard Wiegand Reader, connected to the third party 7 8 #	Wiegand output bits PIN output bits	EM Card Version: 8 (26~44) # (factory default is 26bits) Mifare Card Version: 8 (26~44, 56, 58) # (factory default is 34bits) 8 (4 or 8 or 10) # (factory default is 4 bits)
on Diagram	Disable Parity Bit Enable Parity Bit	8 0 # 8 1 # (factory default)
	4. Exit	
Red +12V		

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Step 1:

Device B by "User Information Transfer" function.

If enable interlock, when and only door 2 is closed, the user can read the valid

ngerprint/card or input PIN on Reader A, door 1 will open; then when and on loor 1 closed,read valid fingerprint/card or input PIN on Reader B, door 2 will

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Programming Step

2. Enable Interlock

(26~ 44, 56, 58)#	Remarks: > The Master units and Accept units must be same series devices.
ry default is 4 bits)	> The Master Code of the Master Unit and the Accept Unit must be set to the san > Program the transfer operation on Master Unit only.
	> If the Accept Unit is already with the users enrolled, it will be covered after transferring.
	> For full 1000 users enrolled, the transfer takes about 30 seconds

Programming Step Enter the programming mode	Keystroke Combination * (Master Code) #
1 0 0	· · · · · · · · · · · · · · · · · · ·
2. Set transferring	98#
Within 30 seconds, Green LED shines, after one beep, the LED will turn in Red, which means the users' information has been transferred successful the second secon	
3. Exit	*

the Interlock Function. It is of two Devices for two ed for banks, prisons, and other places where a	
is required.	
OC Power Supply	
See a Subset See	
Cart Batton	
Brown	1

