

Operation Instructions

Make your choice...

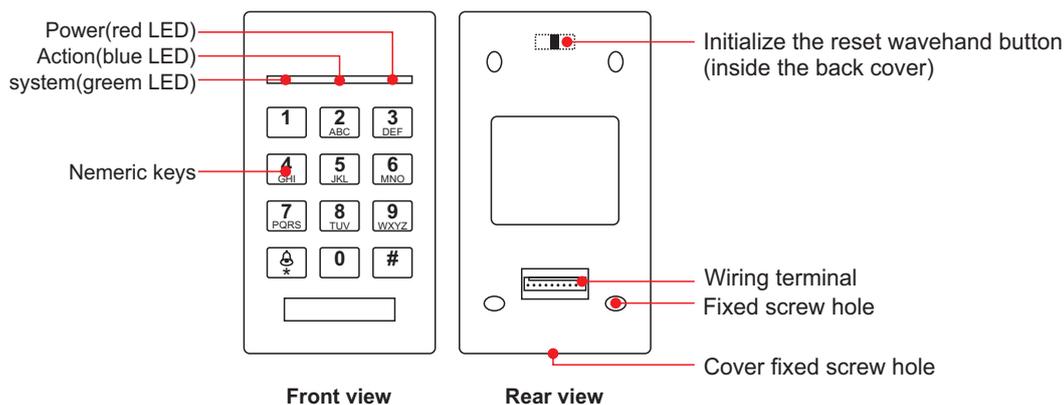
M-206E Card Access Control Keypad



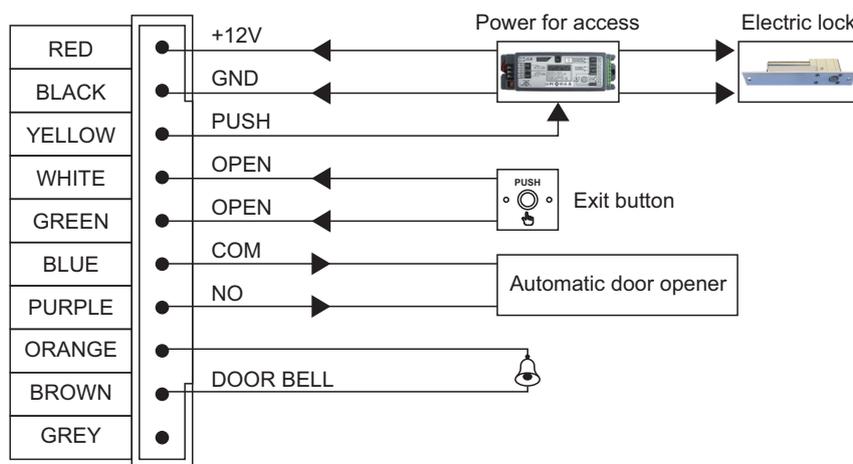
1 Safety Instruction

 Thank you for your purchasing, please read this manual before use it.

2 Product Overview



3 Wiring Diagram



4 Technical Parameters

Power voltage:	DC 12V±3%
Working current:	static 35mA, action 50mA
Storage capacity:	1000 pcs users(ID card)
Interval time between unlock and door opening:	400ms
Reading card distance:	20-100mm
Working temperature:	-10°C~70°C
User card type:	EM or EM compatible card
Dimension:	113(L)x63(W)x20(H)mm

5 Operation Process

Operation name	Continuously Operating				Operating result	Remark		
	System password	Function	Operate	Exit				
Revise system password	#12345	1	88888(sample)	*	System password is 88888	System password is 5-digit		
Revise opening password	#12345	2	2580(sample)	*	Opening password is 2580	Opening password is 4-digit	Commonly used	
Set door opening ways	#12345	3	01	*	Card or password all can open the door	00-swipe card for opening; 01-card or password; 02-card + password		
Add card (enter single card No.)	#12345	4	0# card No.#	*	This card No. have been entered	Card No. refers to the last 8 digits of previous number group of the inkjet number		
Add card (swipe card continuously)	#12345	4	1# swipe card#	*	All the cards that were swiped have been added	Swipe multiple cards continuously	Commonly used	
Add card (card No. in batches)	#12345	5	0# card No.# qty of card# (beep voice)	*	A total of a specified number of cards have been added from initial card No. (consecutive No.)	The qty of card must be 3-digit, and when beep voice is finished then push "*" to exit		
Add card (swipe card in batches)	#12345	5	1# swipe card enter qty of card# (beep voice)	*	A total of a specified number of cards have been added from initial card No. (consecutive No.)	The qty of card must be 3-digit, and when beep voice is finished then push "*" to exit		
Delete card (enter single card No.)	#12345	6	0#card No.#	*	This card No. have been deleted	Card No. refers to the last 8 digits of previous number group of the inkjet number		
Delete card (swipe card continuously)	#12345	6	1# swipe card#	*	All the cards that were swiped have been deleted	Swipe multiple cards continuously	Commonly used	
Delete card (card No. in batches)	#12345	7	0# card No.# qty of card#	*	A total of a specified number of cards have been deleted from initial card No. (consecutive No.)	The card No. must be consecutive No. and the qty of card must be 3-digit		
Delete card (swipe card in batches)	#12345	7	1# swipe card enter qty of card#	*	A total of a specified number of cards have been deleted from initial card No. (consecutive No.)	The card No. must be consecutive No. and the qty of card must be 3-digit		
Delete all cards	#12345	8	88# (long beep voice)	*	All user cards have been deleted	After long beep voice, all user cards are deleted		
Revise door opening time	#12345	0	05(2-digit seconds)	*	Door opening time is revised to 5 seconds	From 01 to 99 seconds	Commonly used	
System initialization	Power off, open the back cover, waveband button is in "RESET" position.		→	Repower, continuous beep voice, 3 indicator lights flashes	→	Power off, restore the waveband button to "NORMAL" position	→	System password restore to 12345, other data isn't deleted

Note: The default setting of system password is 12345. If you hear 4 beep alarms after entering 12345, means default setting has been changed already. Initialization setting can restore the default password.