

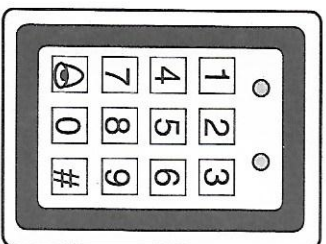
Programming

10. Frequently asked questions

Symptom	Possible wrongs and solutions
After the lock is opened there are 8 short beeps	The controller needs higher voltage; the power supply should be checked
The card reading distance is short or card cannot be read	<ol style="list-style-type: none"> 1. The controller puts in the metal surface, adjusts the controller position 2. The electric current insufficient supply, adjusting power source
After reading card, there are 3 beeps and lock is not open	<ol style="list-style-type: none"> 1. It's in card +pin mode 2. [#]key is pressed wait for 5 seconds to present the card
The enrolled card cannot open the door	Check if the door sensor is in alarm status. Disable the door sensor alarm
Press[#] + [programming pin] there is long beep and cannot enter the programming mode	Other keys are pressed before pressing the [#]key, Keep on pressing [#] key after ong beep. Then enter the programming mode again.
Press[#] key, there is a long beep and cannot enter the programming mode	Other keys are pressed before pressing the [#]key, Keep on pressing[#] key after ong beep, then press the [#] key again
Press [5], there are 3 beeps	The controller has full card capacity
Press [5] + [index code] 3beeps	This code was already used, must press [5] + [3 codes] to operate
Press[5] + [index code] 2beeps+ [presenting card] 3beeps	This index code is in use, select another index code.
under the programming mode has not operated, the controller exit programming mode	In programming mode, if there is no input in 20 seconds, the controller exits programming mode automatically

Controller positive/Wiring diagram

Access Controller positive



Access Controller on the back of Wiring Diagram

