

**IC Card System Recommend Plan**

Plan 1

<b>Configuration</b>	main controller, reader plane
<b>Function</b>	◆ floor call    ◆ read the card in car
<b>Application</b>	
<b>Note</b>	control usage of the elevator

Plan 2

<b>Configuration</b>	main controller , reader plane, reader (DTIC),software management system (DTIC- I )
<b>Function</b>	◆ floor call    ◆ read the card in car    ◆ control at any time ◆ print statement    ◆ cancel a call when losing the card
<b>Application</b>	property building
<b>Note</b>	1. control usage of the elevator    2.make all kinds of IC card at your pleasure    3. convenient to charge

Plan 3

<b>Configuration</b>	main controller, reader plane, password keyboard,reader(DTIC),software management system (DTIC- II )
<b>Function</b>	◆ floor call    ◆ read the card in car    ◆ control at any time ◆ print statement    ◆ cancel a call when losing the card ◆ convenient for supervisor to use the code to control elevator    ◆ set code to forget card
<b>Application</b>	property building
<b>Note</b>	1.control usage of the elevator    2.make all kinds of IC card at your pleasure 3. convenient to charge 4. with the password keyboard

Plan 4

<b>Configuration</b>	main controller, reader plane, floor selector , reader(DTIC), software management system (DTIC-III)
<b>Function</b>	◆ floor call    ◆ read the card in car    ◆ control at any time ◆ print statement    ◆ cancel a call when losing the card ◆ set code to forget card    ◆ achieve door-opening as required (floor ≤8)
<b>Application</b>	commercial building, office building
<b>Note</b>	1.control the floor 2.control usage of the elevator

Plan 5

<b>Configuration</b>	main controller, reader plane, floor selector(floor ≤8) , password keyboard, reader(DTIC), software management system (DTIC-IV)
<b>Function</b>	◆ floor call    ◆read the card in car    ◆control at any time    ◆print statement    ◆set code to forget card ◆ cancel a call when losing the card    ◆ achieve door-opening as required (floor ≤8) ◆ convenient for supervisor to use the code to control elevator
<b>Application</b>	All kinds of elevator
<b>Note</b>	1.control the floor (floor ≤8)    2.control usage of the elevator    3.with the password keyboard