

DELETING USER CODES & PROX TAGS:

You can only delete a user code by knowing the user slot it is stored under.

First you must be in Admin Mode.



Then press: **2** **1** to **9 9 9** **#**
└─Address─┘ └─User slot number─┘

- = User Slot Deleted Successfully
- = User Slot was Empty

Prox Tags can either be deleted by slot number (same as above) or by presenting them (see below)

First you must be in Admin Mode.



Then press: **2** Present Prox Tag
└─Address─┘

- = Prox Tag Deleted Successfully
- = Prox Tag is not in memory

Note. Multiple Prox Tags can be deleted in this was one after another.

To Delete All user slots follow the process below.

First you must be in Admin Mode.



Then press: **2** **0 0 0 0 0 0 0 0** **#**
└─Address─┘ └─Delete All Codes─┘

- = User Slot Deleted Successfully

RELAY 1 RESET TIME: (default 5sec)

Relay 1 reset time can be set from 1 to 300 seconds. If 0 is selected the relay will toggle on & off.

To change reset time you must be in Admin Mode.



Then press: **3 1** **0** to **3 0 0** **#**
└─Address─┘ └─Time in Seconds─┘

- = Timer Successfully changed

RELAY 2 RESET TIME: (default 5sec)

Relay 2 reset time can be set from 1 to 300 seconds. If 0 is selected the relay will toggle on & off.

To change reset time you must be in Admin Mode.



Then press: **3 2** **0** to **3 0 0** **#**
└─Address─┘ └─Time in Seconds─┘

- = Timer Successfully changed

CHANGING ADMIN CODE:

To change Admin code you much be in Admin Mode first.



Then press: **0** **#** **#**
└─Address─┘ └─Enter Code (from 4 to 8 digits long)─┘ └─Repeat the New Admin Code─┘

- = Timer Successfully changed

Advance Programming Options

For all programming addresses below you must first be in Admin Mode.  Orange Steady

KEYPAD BACKLIGHT: (default always On)

| | | |
|---------------------------------|----------------------------------|---|
| Always On 5 1 1 # Address | Always Off 5 1 2 # Address | Auto Off after 60 seconds 5 1 3 # Address |
|---------------------------------|----------------------------------|---|

Buzzer Volume: (default level 3)

6 1 0 to 5 # (0= No sound - 5= Loudest)
 Address Volume Level

DOOR BELL FEATURE: (Pressing 0 # triggers Relay 2) Note feature won't work if users are assigned to relay 2.

4 1 # 1 to 3 0 0 #
 Address Time in Seconds

DOOR OPEN TOO LONG FEATURE: (requires reed switch connected between Brown & Grey wire).

7 1 1 # 1 to 3 0 0 # 1 or 2 # 1 or 2 #
 Address Open Time in seconds On Off Built-in Buzzer External Siren Connected to Purple Wire

7 1 2 # = Feature Disabled
 Address

DOOR FORCED FEATURE: (requires reed switch connected between Brown & Grey wire).

7 2 1 # 1 to 3 0 0 # 1 or 2 # 1 or 2 #
 Address Alarm Time in seconds On Off Built-in Buzzer External Siren Connected to Purple Wire

7 2 2 # = Feature Disabled
 Address

TAMPER ALARM:


7 4 1 # 1 to 3 0 0 # 1 or 2 # 1 or 2 #
 Address Alarm Time in seconds On Off Built-in Buzzer External Siren Connected to Purple Wire

7 4 2 # = Feature Disabled
 Address

FACTORY RESET:




This will erase timers, options and admin code. (note the user codes and tags are kept in memory)

Power Down the keypad, press and hold * then Power Up the keypad (keeping the * button pressed)

 4 x Green Flashes = Keypad has successfully reset

USER OPERATION:

□□□□□□□ # = To Activate Relay
 User Code

-  Green Solid (follow reset timer) = Relay 1 Activated
-  Blue Solid (follow reset timer) = Relay 2 Activated
-  Green & Blue Flashing = Relay 1 & 2 Activated

| SLOT | NAME | CODE | Relay 1 | Relay 2 | TAG |
|------|------|------|---------|---------|-----|
| 001 | | | | | |
| 002 | | | | | |
| 003 | | | | | |
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| 005 | | | | | |
| 006 | | | | | |
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| 036 | | | | | |
| 037 | | | | | |

Admin

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Go to www.aap.co.nz/xk1
for more wiring diagrams and
Information.