

## CHANGING CODES

Your programming code is [ ] [ ] [ ] [ ]

The System can be armed and disarmed by up to fourteen auxillary codes.

A code must have four digits, these are numbered for Users 2 to 15. (User 15 is normally reserved for Guards)

Auxillary Codes must be programmed individually. Only persons knowing the programming code can assign or change a code.

The entire sequence would consist of pressing 17 keys as follows:

## PROGRAMMING AUXILLARY CODES

| <u>USER CODE</u>   | <u>PROG. CODE</u> | <u>USER CODE</u> | <u>NEW CODE</u>   | <u>USER CODE</u> |
|--------------------|-------------------|------------------|-------------------|------------------|
| PRESS [*] [2] [#]  | - [ ] [ ] [ ] [ ] | - [*] [2] [#]    | - [ ] [ ] [ ] [ ] | - [*] [2] [#]    |
| PRESS [*] [3] [#]  | - [ ] [ ] [ ] [ ] | - [*] [3] [#]    | - [ ] [ ] [ ] [ ] | - [*] [3] [#]    |
| PRESS [*] [4] [#]  | - [ ] [ ] [ ] [ ] | - [*] [4] [#]    | - [ ] [ ] [ ] [ ] | - [*] [4] [#]    |
| PRESS [*] [5] [#]  | - [ ] [ ] [ ] [ ] | - [*] [5] [#]    | - [ ] [ ] [ ] [ ] | - [*] [5] [#]    |
| PRESS [*] [6] [#]  | - [ ] [ ] [ ] [ ] | - [*] [6] [#]    | - [ ] [ ] [ ] [ ] | - [*] [6] [#]    |
| PRESS [*] [7] [#]  | - [ ] [ ] [ ] [ ] | - [*] [7] [#]    | - [ ] [ ] [ ] [ ] | - [*] [7] [#]    |
| PRESS [*] [8] [#]  | - [ ] [ ] [ ] [ ] | - [*] [8] [#]    | - [ ] [ ] [ ] [ ] | - [*] [8] [#]    |
| PRESS [*] [9] [#]  | - [ ] [ ] [ ] [ ] | - [*] [9] [#]    | - [ ] [ ] [ ] [ ] | - [*] [9] [#]    |
| PRESS [*] [10] [#] | - [ ] [ ] [ ] [ ] | - [*] [10] [#]   | - [ ] [ ] [ ] [ ] | - [*] [10] [#]   |
| PRESS [*] [11] [#] | - [ ] [ ] [ ] [ ] | - [*] [11] [#]   | - [ ] [ ] [ ] [ ] | - [*] [11] [#]   |
| PRESS [*] [12] [#] | - [ ] [ ] [ ] [ ] | - [*] [12] [#]   | - [ ] [ ] [ ] [ ] | - [*] [12] [#]   |
| PRESS [*] [13] [#] | - [ ] [ ] [ ] [ ] | - [*] [13] [#]   | - [ ] [ ] [ ] [ ] | - [*] [13] [#]   |
| PRESS [*] [14] [#] | - [ ] [ ] [ ] [ ] | - [*] [14] [#]   | - [ ] [ ] [ ] [ ] | - [*] [14] [#]   |

## REMOVING AUXILLARY CODE

Simply program code to be the programming code