

CHANGING THE MASTER CODE - The master code is user code #1, and must be programmed by referring to its code. For example, if the Master code is [1]-[2]-[3]-[4], and you want to change it to [5]-[3]-[4]-[2], the sequence would be as follows. Press [C]-[0]-[1], (this enters programming for user #1). Then press [1]-[2]-[3]-[4], (old Master code) followed by the new master code [5]-[3]-[4]-[2]. The entire sequence would consist of pressing 11 keys as follows:

[C] - [0] - [1] - [1] - [2] - [3] - [4] - [5] - [3] - [4] - [2]

PROGRAMMING AUXILIARY CODES - In order to program Auxiliary Codes you must know the

Master code. As stated earlier, each auxiliary code has its own unique number from #2, to #30 and must be referred to by its number. It is programmed much like the Master Code. For example, to program Auxiliary user code #2, the sequence would be as follows:

[C] - [0] - [2] - [5] - [3] - [4] - [2] - [] - [] - [] - []
(New Code)

REMOVING AUXILIARY CODES - To remove an Auxiliary user code, simply program that code as [*]-[*]-[*]-[*]. For example, to remove user code #24, the sequence would be as follows:

[C] - [2] - [4] - [5] - [3] - [4] - [2] - [*] - [*] - [*] - [*]