Adding/Deleting User Codes

NOTE:	Adding/Deleting User Codes To Delete a user code enter the Master/Partition Programmer code + [8] +
	User # (03-49) + [#] [0]
NOTE:	User 02 is the master code & its attributes cannot be changed.
	User 03 is defaulted as P1 Programmer
	User 04 or 33 is defaulted as P2 Programmer based on revision of panel
1.	Enter the Master/Partition Programmer Code + [8] + User Number (03-49) +
	New Code
	NOTE: This can be done from any partition
2.	Keypad will beep 1 time for confirmation letting you know the code was successfully entered.
3.	Enter the Master/Partition Programmer Code + [8] + User Number used in step 1
	+ [#] [1] + Authority Level
	0=Standard User, can arm/disarm/bypass
	1=Arm Only, Can only arm the system
	2=Guest, Can arm the system in assigned partition, but cannot disarm the system
	unless it was armed with this code
	3=Duress Code, Sends a silent signal to CS when arming/disarming
	4=Partition Programmer, Can do everything a standard user can do, & assign
	user codes for users In their partition
4.	Keypad will beep 1 time for confirmation letting you know the code was
5.	successfully entered. If partitioning enter the Master/Partition Programmer code + [8] + User number
3.	used in step $1 + [\#] [3] + \text{The partition } \# (1-3) + [\#].$
	Partition #'s:
	0=Clears Part. 1 & 2 assignments
	1=Partition 1
	2=Partition 2
	3=Common Partition
6.	Keypad will beep 1 time for confirmation letting you know the code was
	successfully entered.
7.	If this user is to be sent to the pager enter the Master/Partition Programmer Code
	+ [8] + User Number used in step 1 + [#] [5] + 1
	0=No paging for this user
	1=Paging allowed for this User
8.	Keypad will beep 1 time for confirmation letting you know the code was
	successfully entered.
9.	If this user is to be assigned to an RF Button enter the Master/Partition
	Programmer Code + [8] + User number used in step 1 + [#] [4] + the RF button
10	Zone Number
10.	The keypad will beep 1 time for confirmation letting you know the code was
	successfully entered.