

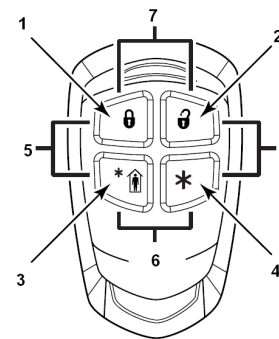
5834-4 Programming

Loops and Serial Numbers

The 5834-4 has 2 unique serial numbers. The First Serial number is on the Sticker on the unit. The Second serial number is not located on the unit; it is merely 1 digit higher than the first. E.g. Serial number #1 is 000-8882, the second would be 000-8883. Each serial number has 4 loops. This would be like having 2 keyfobs in one. Each loop number will utilize its own zone, so 8 zones will be needed to program all button functions. The zone types of the zones will determine what each button or button combination will do.

8 Loops, 2 Serial Numbers:

- Button 1 = serial number 1, loop 3
- Button 2 = serial number 1, loop 2
- Button 3 = serial number 1, loop 4
- Button 4 = serial number 1, loop 1
- Button 5 (combo) = serial number 2, loop 3
- Button 6 (combo) = serial number 2, loop 2
- Button 7 (combo) = serial number 2, loop 1
- Button 8 (combo) = serial number 2, loop 4



Below is a screen shot of what the programming would look like in the Compass software.

Zone	Response	Description	Partition	Rpt	Response Time	Input Type	Loop #	Serial #	User Number
57	23 - No Alarm	Front Light	1	0	N/A	BR Button Type RF	1	0008882	3
58	20 - Arming-Stay	Arm Stay	1	0	N/A	BR Button Type RF	2	0008882	3
59	21 - Arming-Away	Arm Away	1	0	N/A	BR Button Type RF	3	0008882	3
60	23 - No Alarm	Side Light	1	0	N/A	BR Button Type RF	4	0008882	3
61	22 - Disarming	Disarm	1	0	N/A	BR Button Type RF	1	0008883	6
62	8 - 24 Hr Auxiliary	Medical	1	0	N/A	BR Button Type RF	2	0008883	6
63	6 - 24 Hr Silent	Hold Up	1	0	N/A	BR Button Type RF	3	0008883	6
64	23 - No Alarm	Aux Lights	1	0	N/A	BR Button Type RF	4	0008883	6

