Deleting, Replacing or Editing Wireless Keys

Use the following procedure to delete, replace, or change any of the programming for a wireless key.

Step	Action	Display
1	Enter the program mode by pressing the [1] and [3] keys simultaneously for a few seconds within 30 seconds of applying power.	Alternately flashes "oo" and two dashes.
2	Enter [5] (Wireless Key Editing). Enter the device number for the wireless key you desire to edit. This must be a device that has its serial number programmed in the 6150RF already. To delete the serial number, press [✱] then press [9], then press [✱] again. To exit without deleting the serial number, press the [#] key Press the [✱] key to continue.	Flashes the device number and a hyphen. Once the device number is entered, alternately flashes "d" with the device number and the serial number.
3	To change any of the programming for the wireless key, perform the following step(s) in the *Programming for an Installation WITH Local Wireless Keys.* For the user code, perform step 5 For the loop functions, perform steps 6 and 7. For the on-board relay assignment, perform steps 8 to 9.	Alternately flashes "d" with the device number and "--."
4	When you have completed editing the wireless keys, press the [✱] key twice to exit the program mode.	

Note: Upon exiting of the Program Mode, the 6150RF will alternately flash "Ad," the 2-digit keypad address, and the 2-digit receiver address. If the either of these is incorrect, repeat steps 1 through 3 under *Programming for an Installation Without Local Wireless Keys.*

Troubleshooting

The following error messages will cause the 6150RF to produce rapid beeps for 5 seconds. The table below describes the error messages and the corrective actions.

Display	Probable Cause	Corrective Action
Lb	Low battery in the wireless key	1. Replace the battery if the wireless key has a replaceable battery. 2. Replace the transmitter if the wireless key does not have a replaceable battery.
OC	Open circuit	Verify the Data Out (DO) wire is connected properly.
1C	Incompatible connection	Verify that the control panel is not a First Alert type control panel.
Check 09	1. 6150RF Receiver is not communicating 2. Another device on the keypad terminals is not communicating to the control panel	1. Verify the Data In (DI) wire is connected properly. 2. Verify the wiring between the control and all other devices.

Specifications

Physical: 6-1/4" H x 4-7/8" W x 1" D
(158.75mm x 123.8mm x 25.4mm)

Wiring:
(+)   +12VDC
(-)   Ground
DO   Data to Control Panel
DI   Data from Control Panel

Range: 200' nominal

Frequency 345 MHz

Current: Standby   68ma
Backlighting on and
Sounder on   100ma

Relay: Normally Open, 1A, 28VDC

Sounder: Piezo-electric (fire alarm is loud pulsing tone; burglary/audible panic alarm is continuous tone)