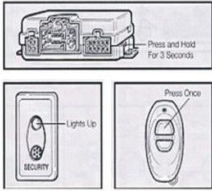
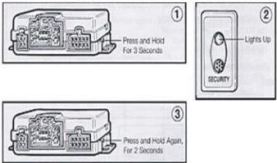


④	RS3 To program (add) a remote control to the system: 1: Insert the key into the ignition switch and turn it to on. 2: Press and hold the ECU's programming switch for 3 seconds. The status monitors LED turns on for 5 seconds. ***You must perform the next step within 5 seconds*** 3: Press and release the remote control's top or bottom button. Either button on your remote control can be programmed to operate the RS3000. The status monitors LED turns off. The piezo chirper chirps once. The exterior lights flash once. 4: Turn off the ignition. The ECU will now operate with the remote control just programmed. Note: The factory preset operation is for the top button on both remote controls to operate your system; the bottom button is not programmed. To prevent accidental erasure of a remote controls code, we recommend that you program all your remote controls at the same time. ①
IF THIS DOES NOT WORK MAKE SURE THE CORRECT ITEM WAS PURCHASED (SEE DESCRIPTION ABOUT BLACK & GREY COLORS)  To erase all remote control' scodes from the system: 1: Insert key into the ignition switch, and turn it to on. 2: Press and hold the ECU programming switch for 3 seconds. The status monitors LED turns on for 5 seconds. ***You must perform the next step within 5 seconds*** 3: Press and hold the ECU's programming switch for over 2 seconds again. ②	The status monitors LED turns off, then flashes 3 times. The piezo chirper chirps 3 times and the exterior lights flash 3 times. 4: Turn off the ignition. The ECU has cleared all remote control's codes. Until another remote control is programmed, the system will not work with any remote control.  Please take attention that changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. ^{e-2} This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: ^{e-2} (1) This device may not cause harmful interference, and ^{e-2} (2) This device must accept any interference received, including interference that may cause undesired operation. ^{e-2}