

2 BUTTON REMOTE CONTROL TRANSMITTER ACCESSORY INSTALLATION INSTRUCTIONS

NOTE: Before programming, read in the operating instructions about single and two car mode operation. Some alarm systems will learn 2 different transmitter codes, and some will learn 4 different transmitter codes.

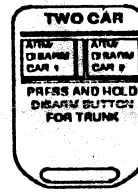
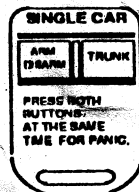
PROGRAMMING THE MODULE

- (1) Open door and keep open until module has been programmed.
- (2) Turn ignition on.
- (3) Press and hold down the module disarm button (NOT BUTTON #1 ON THE TRANSMITTER). After 15 seconds the siren will emit 3 short chirps to indicate it is ready for programming. Keep the disarm button held down.
- (4) Press button 1 on your transmitter (the button pressed will be learned as arm/disarm for that transmitter). A single chirp will indicate that the module has learned the transmitter's code. **DO NOT PRESS BOTH BUTTONS ON THE TRANSMITTER.**
- (5) Repeat (4) to learn a 2nd - 4th transmitter code.
- (6) Release disarm button and turn ignition off. The system will now operate with all programmed transmitters.

MULTI-CAR OPERATION

SINGLE CAR OPERATION: In this mode each transmitter can only control **ONE** car.

TWO CAR OPERATION: In this mode each transmitter can control two cars. Both cars must have alarms with 2 car capability (yellow jumper).



PRESS BOTH
BUTTONS
AT THE SAME
TIME FOR PANIC
ON BOTH CARS.

BATTERY REPLACEMENT

The life expectancy of the transmitter battery is approximately 1 year and may be longer depending on actual use. *Decreasing transmitter range is an indication of a weakening battery. To access the transmitter battery:

1. Use a small Phillips head screwdriver to remove the case screw on the back of the transmitter.
2. Remove the back cover to access the battery.
3. Carefully remove the battery and replace it with a 12V cigarette lighter battery (Duracell-Type MN21, Gold Peak-Type GP23A). Make sure the battery's (-) & (+) sides are placed into transmitter properly.

DO-IT-YOURSELF UNDER HOOD ALARM; PROGRAMMING THE MODULE

- Double check all wiring, close doors and make sure dome light is off, then apply power to the module by plugging the unit's connector into the harness connector. Once power is applied to the alarm, it will "learn" the first Micromitter code that it receives. Press button one (1) on the Micromitter supplied with the unit and a single siren "chirp" will be heard, indicating that the Micromitter code has been learned. If only one Micromitter is used, press button one again to arm the alarm.
- If you have two Micromitters, press button one on the second Micromitter and you will hear a second siren "chirp". This procedure may be repeated as many times as desired by removing and restoring power to the unit by disconnecting and re-connecting the harness connector halves or by removing and re-inserting the fuse on the power line, if installed. In either case, power should be removed from the unit for at least 20 seconds to insure that the unit has time to reset itself properly.
- If, after power is applied, the unit will not learn new micromitters, remove power, wait 20 seconds, restore power, and try again. If the unit will still not learn new micromitters, call your dealer.