

OPERATION MODE (WITH KEYPAD OPERATION)

- 1 Enter the 4 digit PIN code then press button 1/2 on the keypad momentarily. The module will send a signal to UNLOCK all the doors. The parking light will TWICE to confirm the operation
- 2 Enter the 4 digit PIN code then press button 3/4 on the keypad momentarily. The module will send a signal to LOCK all the doors. The parking light will flash ONCE to confirm the operation.
- 3 (A) Enter the 4 digit PIN code then press button 5/6 on the keypad momentarily. The module will send a negative signal to the YELLOW/BLACK wire on the harness to control an external relay.
(B) Enter the 4 digit PIN code then press and hold button 5/6 on the keypad. The module will send a continuous negative signal to the YELLOW/BLACK wire on the harness to control an external relay.

(THE SIGNAL WILL BE CONTINUOUS AS LONG AS THE BUTTON 5/6 IS PRESSED AND HELD DOWN)

- (C) Enter the 4 digit PIN code then press button 5/6 on the keypad momentarily. The module will send a LATCHED negative signal to the YELLOW/BLACK wire on the harness to control an external relay. This signal will stay LATCHED until you enter the 4 digit PIN code then press button 5/6 again to turn this signal OFF.

**(THE DIP SWITCH #3 MUST BE SET TO ON (UP) POSITION TO SELECT THIS OPERATION FUNCTION).
WARNING: IF THE OPERATION MODE IS SELECTED. MAKE SURE THIS CHANNEL IS TURNED OFF BEFORE LEAVING THE VEHICLE. FAILURE TO TURN OFF THIS FEATURE WILL RESULT IN A DEAD BATTERY UPON RETURN TO YOUR VEHICLE.**

- 4 (A) Enter the 4 digit PIN code then press button 7/8 on the keypad momentarily. The module will send a negative signal to the PURPLE wire on the harness to pop the trunk open or to control an external relay.
(ONLY IF THIS OPTION IS SELECTED. SOME VEHICLES MAY REQUIRE EXTRA PARTS AND LABOR. PLEASE SEE YOUR DEALER FOR DETAIL).
(B) Enter the 4 digit PIN code then press and hold button 7/8 on the keypad. The module will send a continuous negative signal to the PURPLE wire on the harness to control an external relay.

(THE SIGNAL WILL BE CONTINUOUS AS LONG AS THE BUTTON 7/8 IS PRESSED AND HELD DOWN)

- (C) Enter the 4 digit PIN code then press button 7/8 on the keypad momentarily. The module will send a LATCHED negative signal to the PURPLE wire on the harness to control an external relay. This signal will stay LATCHED until you enter the 4 digit PIN code then press button 7/8 again to turn this signal OFF.

**(THE DIP SWITCH #4 MUST BE SET TO ON (UP) POSITION TO SELECT THIS OPERATION FUNCTION).
WARNING: IF THE OPERATION MODE IS SELECTED. MAKE SURE THIS CHANNEL IS TURNED OFF BEFORE LEAVING THE VEHICLE. FAILURE TO TURN OFF THIS FEATURE WILL RESULT A DEAD BATTERY UPON RETURN TO YOUR VEHICLE.**

OPERATION MODE: (WITH FOUR BUTTONS REMOTE CONTROL)

1. Press button# 1 on the remote (**LOCK SYMBOL**) momentarily. The module will send a signal to LOCK all the doors.
The parking light will flash ONCE to confirm the operation.
- 2 Press button# 2 on the remote (**UNLOCK SYMBOL**) momentarily. The module will send a signal to UNLOCK all the doors.
The parking light will flash TWICE to confirm the operation.
- 3 (A) Press button# 3 on the remote (**TRUNK SYMBOL**) momentarily. The module will send a negative signal to the PURPLE wire on the harness to pop the trunk open or to control an external relay.
(ONLY IF THIS OPTION IS SELECTED. SOME VEHICLES MAY REQUIRE EXTRA PARTS AND LABOR. PLEASE SEE YOUR DEALER FOR DETAILS).
(B) Press and hold the button #3 on the remote . The module will send a continuous negative signal to the PURPLE wire on the harness to control an external relay.
(THE SIGNAL WILL BE CONTINUOUS AS LONG AS THE BUTTON IS HELD DOWN).
(THIS FEATURE IS NOT RECOMMENDED FOR TRUNK POP OPERATION).

(C) Press button# 3 on the remote (**TRUNK SYMBOL**) momentarily. The module will send a LATCHED negative signal to the PURPLE wire on the harness to control an external Relay. This signal will stay LATCHED until you press the #3 button on the remote again to turn it OFF.

(THE DIP SWITCH #4 MUST BE SET TO ON (UP) POSITION TO SELECT THIS OPERATION FUNCTION).

WARNING: IF THIS OPERATION MODE IS SELECTED. MAKE SURE THIS CHANNEL IS TURNED OFF BEFORE LEAVING THE VEHICLE. FAILURE TO TURN OFF THIS FEATURE WILL RESULT IN A DEAD BATTERY UPON RETURN TO YOUR VEHICLE.

- 4 (A) Press the * button on the remote momentary. The module will send a negative signal to the YELLOW/BLACK wire on the harness to control an external relay..
(B) Press and hold the * button on the remote. The module will send a continuous negative signal to the YELLOW/ BLACK wire on the harness to control an external relay.
(THE SIGNAL WILL BE CONTINUOUS AS LONG AS THE BUTTON IS HELD DOWN).
(C) Press the * button on the remote momentarily. The module will send a LATCHED negative signal to the YELLOW/BLACK wire to control an external relay.

(THE DIP SWITCH #3 MUST BE SET TO ON (UP) POSITION TO SELECT THIS OPERATION FUNCTION).

WARNING: IF THIS OPERATION MODE IS SELECTED. MAKE SURE THIS CHANNEL IS TURN OFF BEFORE LEAVING THE VEHICLE. FAILURE TO TURN OFF THIS FEATURE WILL RESULT IN A DEAD BATTERY UPON RETURN TO YOUR VEHICLE.

TO PROGRAM SINGLE OR DOUBLE PULSE DOOR UNLOCK.

1. Flip the dip switch #1 ON, OFF, ON, OFF, ON, OFF, ON, OFF, ON, OFF, ON, OFF, and back to ON (Keep at ON at 7 times) within 3 seconds.
2. The parking light will flash 3 times to confirm the module has been changes to double unlock pulse. If the parking light flash 1 time ONLY. Repeat step 1 again to program for double pulse unlocks pulse.
3. Flip the dip switch #1 back to OFF mode to exit the programming.

