



5-Pin	Description	Connection
White	Programming Input (-)	Connect to Drivers Door Pin.
Black	Ground	Connect to Chassis Ground.
Green	Lock Output (-)	Connect to Lock on Vehicle.
Blue	Unlock Output (-)	Connect to Unlock on Vehicle.
Red	12 Volt Input(+)	Connect to Constant 12 Volt Source.

Notes

- The programming input (White) must be grounded to program a new access code. Making this connection to the door pin allows the code to be programmed only if the drivers door is open.
- The door lock outputs negative. Vehicles that do not use negative type door locks will require relays to activate the door lock circuit. Some applications may require a bypass module/ data door lock module.

Programming

How to enter new security code

1. Open the door or press and hold the program switch.
2. Touch the [9/0] key for 3 seconds.
3. Status LED will flash 4 times to indicate the entry of program mode.
4. Enter 6 digit security code. (status LED will flash on each press)
5. Upon successful entry, status LED will flash 3 times and exit program mode.

Using the Ultra Touch

How to Lock the Door's

Press the six (6) digit security code (press 1 second per digit)
Upon successful entry, the system will lock.
Status LED will start to flash.

Note: If wrong entry was made, wait 3 seconds then enter your code again.

How to Unlock the Door's

Press the six (6) digit security code (press 1 second per digit)
Upon successful entry, the system will unlock.
Status LED will stop flashing.

Note: If wrong entry was made, wait 3 seconds then enter your code again.