

Programming the Module

01



Complete the above steps before beginning the programming sequence.
To start the programming, flip the toggle switch to the ON position

02



Turn the Ignition ON

03



The LED will turn RED, blink GREEN once, and turn back to RED

04



Turn Ignition OFF

05



Change the 2pin programming jumpers so that the GREEN/BROWN male connector is now plugged into the GREEN/BROWN female connector

06



Turn the Ignition ON

07



The LED will turn RED, then flash GREEN rapidly.. wait 1 second
The LED will then turn RED, and finally turn solid GREEN for about 1 second then go off. PROGRAMMING IS NOW COMPLETE! Turn the ignition off and test the operation of the remote start system.

Operation

FRD-12ID-LUL	Lock, Unlock, Lock
FRD-12ID-X3L	Lock, Lock, Lock
FRD-12ID-LUL (SD)	Lock, Unlock, Lock
FRD-12ID-X3L (SD)	Lock, Lock, Lock

CLIMATE CONTROL DURING REMOTE START

Auto Setting: ***In hot weather, the system cools the truck to 70°F (22°C).
***In moderate weather, the system either heats or cools based on outside temperature. The rear defroster, heated mirrors and heated seats are not automatically turned on in moderate weather mode.
***In cold weather, the system will heat your truck to 70°F (22°C). The heated seats are set to high (if available). The rear defroster and heated mirrors are automatically turned on (if available)

Last Setting: Climate controls will engage the last setting before the vehicle was turned off.

*** Climate setting depends solely on how the truck was programmed during assembly ***

Headlight Harness installation

- Mandatory headlight harness for Super Duty Trucks
- Optional harness for the 2017+ Fusion

1. Disconnect the factory male headlight switch connector and plug it into the female side of our T-harness. You might have to adjust the locking tab on the factory connector so it snaps into ours securely (check our Youtube channel Playlist for a video on this)
2. Plug our male connector into the headlight switch.
3. Route the pigtail through the opening in the dash and plug it into the 3-pin port on the main harness.
4. **If you experience issues with your headlight operation - Cut the 3pin connectors with the orange, white, yellow wires off and splice the wires together.**

