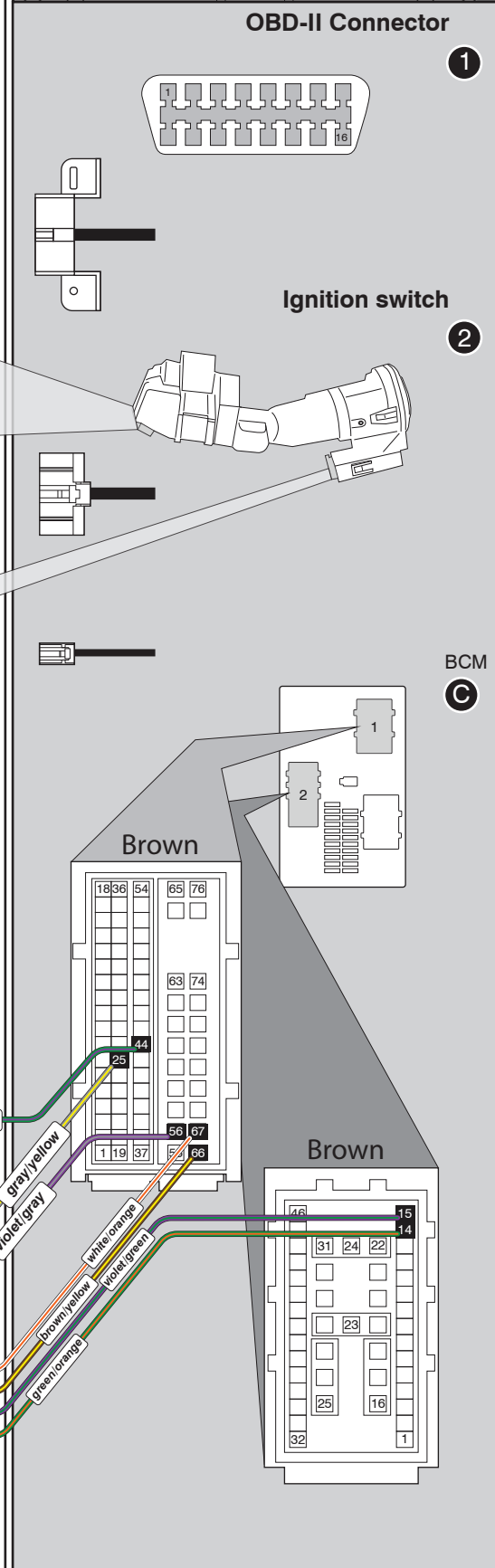
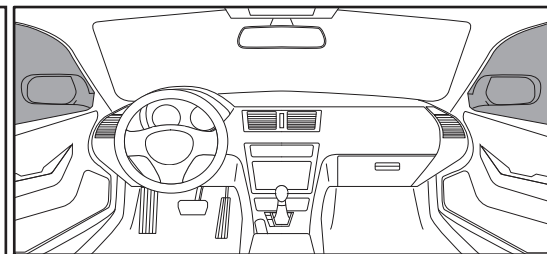


☺ Connect to any controller POC configured for RAP (S-#2, any POC, set to option [31]) to simulate the driver's door being opened after the remote start has shut down.

* This installation requires using the green jumper

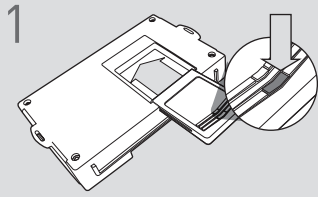


LED Programming Error Codes

Module LED flashing RED during programming

- 1x - CAN error, check wiring
- 2x - VIN error, check CAN wiring
- 3x - Wrong firmware, confirm firmware flashed
- 4x - VIN error, vehicle not identified, contact support
- 5x - Immobilizer learn error, check RX/TX wiring
- **Rapid red flash - RX/TX issue, reverse wires, confirm 2 different keys, confirm immobilizer is operational
- 9x - Key in cylinder, remove and proceed

CARTRIDGE INSTALLATION



1 Slide cartridge into unit. Notice button under LED.

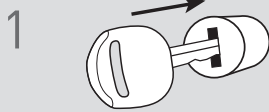
2

Ready for Module Programming Procedure.

MODULE PROGRAMMING PROCEDURE - 1 OF 2

NOTE

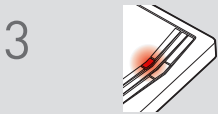
1 To complete this procedure, both OEM keys are required.



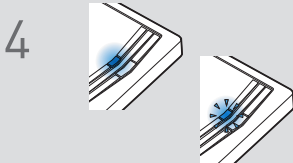
1 Insert key 1 into ignition.



2 Turn key 1 to ON position.

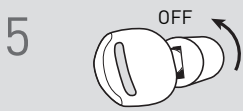


3 LED will turn solid RED.

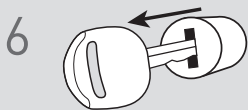


4 If LED turns solid BLUE, proceed with step 21.

If LED flashes BLUE, proceed with step 5.



5 Turn key 1 to OFF position.

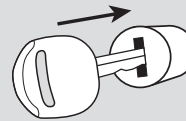


6 Remove key 1.



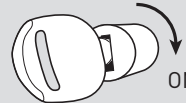
7 Wait, LED will turn OFF. (This may take up to 30 seconds.)

8



Insert key 1 into ignition.

9

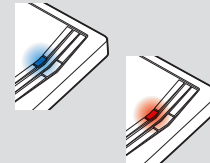


Turn key 1 to ON position.



If the LED begins to flash RED, verify the RX and TX connections between the module and the vehicle.

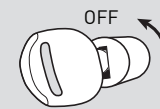
10



If LED turns solid BLUE for 2 seconds, proceed with step 21.

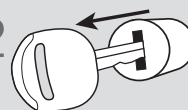
If LED turns solid RED, proceed with step 11 within 5 seconds, after LED turns OFF.

11



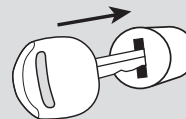
Turn key 1 to OFF position.

12



Remove key 1.

13




Insert key 2 into ignition.



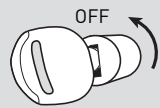
IMPORTANT: READ NEXT PAGE !

MODULE PROGRAMMING PROCEDURE - 2 OF 2

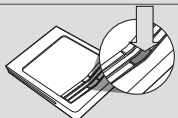
14  Turn key 2 to ON position.

 **TIME RESTRICTION COMING UP !**

15  Wait, LED will turn solid RED then will turn OFF.

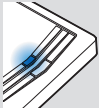
16  **TIME RESTRICTION**
Complete steps 16 to 20 within 5 seconds.
Turn key 2 to OFF position.

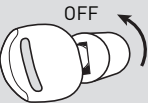
17  Remove key 2.

18  Press and release programming button.

19  Insert key 2 into ignition.

20  Turn key 2 to ON position.
Do not start vehicle.

21  Wait, LED will turn solid BLUE for 2 seconds.

22  Turn key 2 to OFF position.

23  Remove key 2.

24
Module Programming Procedure completed.