## FTI-TLK80: Vehicle Coverage and Preparation Notes

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Make	Model	Year Adapter/ RDA		CAN	Lights	TPMS	Trunk	I/O Changes
DL-TL9					Park / Auto			Green White/Blue
Toyota	Camry 80 bit H Key	2015-17	Type B	OBD-II	1/A	PKP/3	N/A	START 2
			RDA 1					

Type 1 installation requires BLADE-AL(DL)-TL9, flash module and update controller firmware before beginning the installation.

**Ignition Adapter:** Each installation in this firmware group requires the use of a specific adapter, use only the adapter listed above and illustrated on the next page, using any other adapter will result in malfunction and possible vehicle damage.

**CAN:** Vehicle CAN data can be gathered from either the OBD-II connector or the BCM 30-pin connector, proper configuration of the harness CAN selection jumpers is required. Configure as illustrated on the following page.

**Parking Lights:** Park light and auto-light control are handled using the pre-terminated **green/white** wire bundled with the BLADE connector. Remove the (-) pk light wire from the controller's gray I/O connector and replace it with the one specified, for status and diagnostic reporting.

**Door Locks (RDA):** Connections vary by vehicle equipment and trim level, refer to wiring diagram for specific connections. Make no alternate connections, and secure all unused wires for safety.

I/O Changes: If indicated above, change the controller output from Parking Light to START:

- CM7 controllers move jumper 3 to STARTER position
- CMX controllers change HCP #1 to 2ND START (setting 2)
- CM900 controllers set feature option 1-6 to 2.

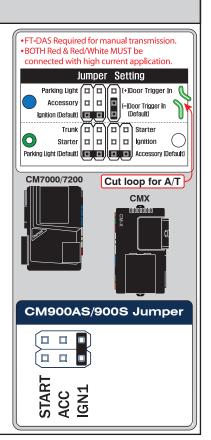
If you encounter issues successfully disarming the OEM alarm during remote start, set option 1-01 to 2.

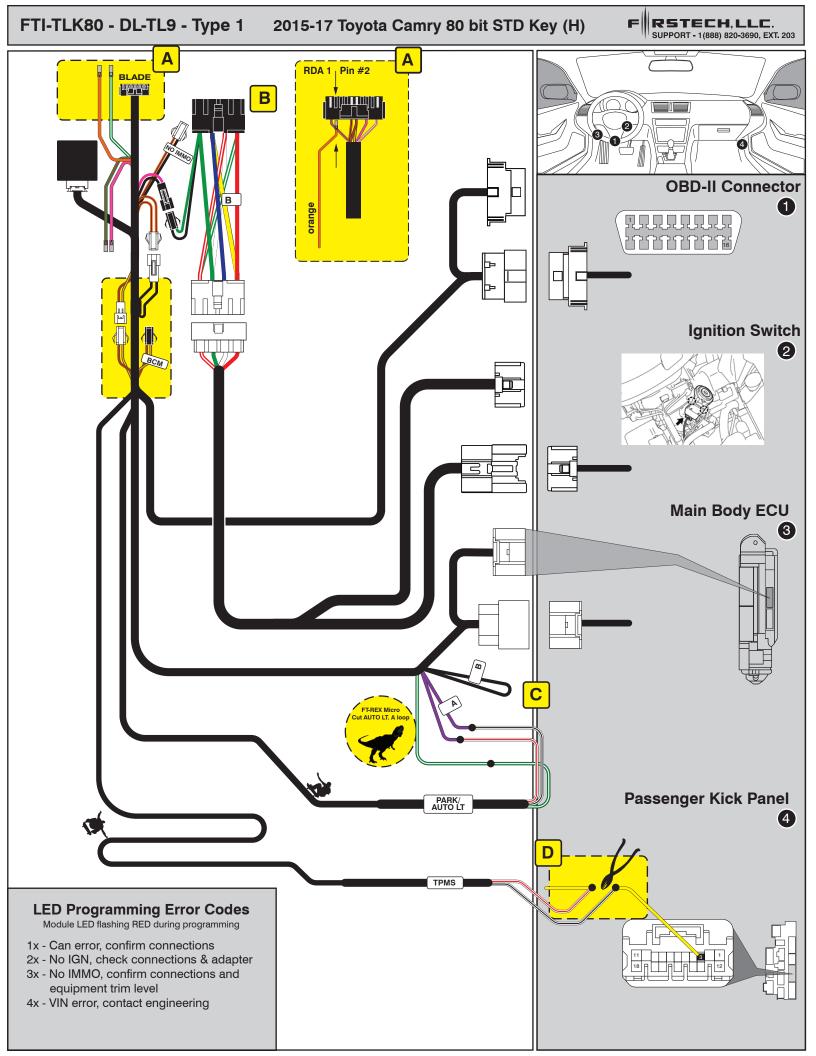
## FTI-TLK80: Installation and Configuration Notes

- A REQUIRED CONNECTIONS
- B REQUIRED ADAPTER
- C REQUIRED CONFIGURATION
- D OPTIONAL CONNECTION



	FEATURE COVERAGE																				
0	0	0	0	0	0			0	0	0	0	0	0	0	0	0	0	0	0	0	0
IMMOBILIZER DATA	PARKING LIGHTS	ARM OEM ALARM	DISARM OEM ALARM	DOOR LOCK	DOOR UNLOCK	PWR SLIDING DOOR (LEFT)	PWR SLIDING DOOR (RIGHT)	TRUNK/HATCH RELEASE	POWER SLIDING DOOR (R)	DOOR STATUS	TRUNK STATUS	HOOD STATUS	тасн оотрот	BRAKE STATUS	E-BRAKE STATUS	A/M ALARM CTRL FROM OEM REMOTE	A/M RS CONTROL FROM OEM REMOTE	SECURE TAKEOVER	AUTO-LIGHT CONTROL	3X LOCK REMOTE START FROM OEM	DISCO BALL

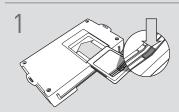






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# CARTRIDGE INSTALLATION



Slide cartridge into unit. Notice button under LED.

2

Ready for Module Programming Procedure.

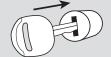
### MODULE PROGRAMMING PROCEDURE

#### NOTE

I IMPORTANT: The hood must be closed.

Use the BLACK key only.
DO NOT use the GRAY valet key.

2



Insert key into ignition.

3 (



Turn key to ON position.

4



LED will turn solid RED.

Wait, LED will turn solid BLUE for 2 seconds.



Turn key to OFF position.

Module Programming Procedure completed.