## FTI-TLP1 Type 3D - Vehicle Coverage & Preparation Notes SUPPORT - 1(888) 820-3690, EXT. 203 Make Year Install CAN Lights **RAP** I/O Changes Model Liftgate DL-TL7 Park / Auto Green White/Blue Toyota Sequoia PTS 2020 Type 3D **BCM** yellow red 5/28

Notes:

Firmware: BLADE-AL(DL)-TL7, flash module and update starter before installation

**Install: Type 3D** vehicles require use of DL-TL7 firmware and connections marked TL7 (BLADE, Pk Light, and intermediate harness configuration connector), using any other connections labeled TL2 or TL6 will result in malfunction.

**CAN:** The TLP1 harness has multiple configuration options for sourcing vehicle CAN data, this install type requires connection to the CAN source labeled BCM. Do not use the connector labeled OBD.

**Lights:** Parking lights require connection of the *yellow* wire, labeled TL7 PK LIGHT, to the controller output for status and diagnostic reporting.

**Locks:** The covered vehicles also requires use of the harness lock connector to ensure proper synchronization.

**DCM** +12V: Successful remote start operation requires additional wiring to interrupt the *purple* +12V power wire at pin #33 of the white connector at the rear of the Main Body ECU.

**PTS Button:** Idle Mode, a feature which allows the user to exit a running vehicle and enable shutdown control and monitoring by the remote starter, requires a connection to the vehicle PTS button. If this feature is not desired, no connection is made.

**No Takeover:** TL7 operation does not provide secure takeover, the vehicle will shut down upon vehicle entry.





