

55418

TOYOTA SIENNA

WIRING LOCATION GUIDE



MUST READ FIRST!

All steps must be followed to ensure correct function of the T-Connector. To verify proper installation once installed, test by connecting a test light or properly wired trailer.

1. Open the rear door and remove the rear threshold. [A] On the drivers and passenger side remove phillips head screw holding plastic trim panel. [B] On the passenger side pull back the plastic trim panel. [C] Behind the panel locate vehicle's wiring harness. There will be connectors on the vehicle's harness similar to those on the T-Connector. [D]

2. Separate the vehicle connectors on the passenger side being careful not to damage the locking tabs. Plug the T-connectors green wire between the separated vehicle harness connectors until they lock into place.

3. Route green wire along threshold to drivers side. On the drivers side remove jack compartment panel and remove jack assembly. [E] Pull back plastic trim panel and locate vehicles wiring harness. Repeat step 2 for drivers side using the T-connector end with the yellow wire.

4. On driver's side, locate a flat surface in a out of the way place and mount the T-Connector's black converter box with the double sided tape provided.

5. Locate a suitable grounding point near the connector such as the vehicle's frame or cross member. Drill a 3/32" hole and secure white wire using eyelet and screw provided.

6. Route the 4-flat connector to the center of the vehicle. Re-attach all trim panels and threshold.

WARNING!
Verify miscellaneous items that may be hidden behind or under any surface before drilling to avoid damage and/or personal injury.





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