

Introduction Over the next four model years, all Toyota vehicles will begin using an all-new diagnostic communication protocol, Controller Area Network (CAN). CAN will be introduced on the 2004 Prius this fall. A CAN Interface Module has been distributed to all dealers as an essential Special Service Tool (SST) and will allow the Diagnostic Tester to communicate with CAN-equipped vehicles. Please use the following instructions to install the new CAN Interface Module as soon as it arrives at your dealership.

## NOTE:

- Version 10.2a or later Diagnostic Tester Software must be used to enable communication with CAN-equipped vehicles. Version 10.2a will be distributed to dealers via TIS before CAN-equipped vehicles arrive at dealers.
- There is no need to remove the CAN Interface Module when working with non-CAN systems or older software versions (Version 10.1a or earlier). The Diagnostic Tester will communicate with all DLC3/J1962 based systems with the CAN Interface Module installed.

## Applicable • All Models

Vehicles

Required	SPECIAL SERVICE TOOLS (SSTs)		PARTNUMBER	QUANTITY
SSTs	Toyota Diagnostic Tester Kit*		01001271	1
	CAN Interface Module Kit*	<u> </u>	01002744	1
	12 Megabyte Diagnostic Tester Program Card with version 10.2a Software (or later)*		01002593-005	1

Essential SSTs.

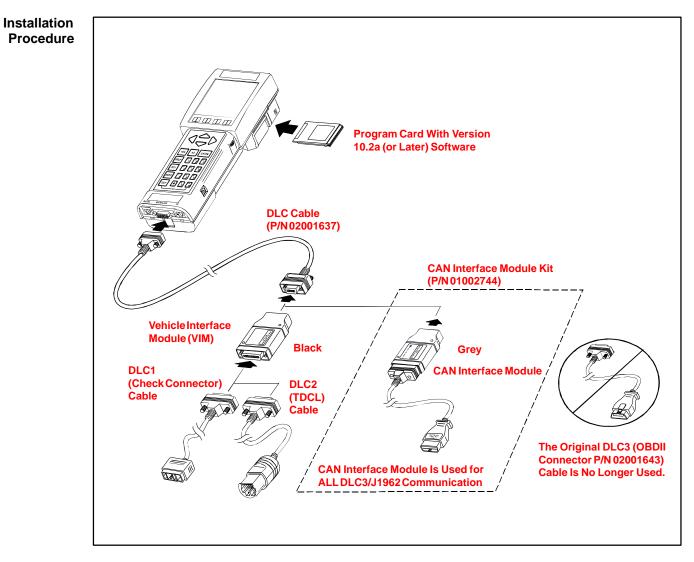
## NOTE:

Additional Diagnostic Tester Kits, CAN Interface Modules, Program Cards or SSTs may be ordered by calling SPX/OTC at 1-800-933-8335.

Warranty Information

OP CODE	DESCRIPTION	TIME	OFP	T1	T2
N/A	Not Applicable to Warranty	-	—	-	-





- 1. Remove the original DLC3 Cable and store it in the Diagnostic Tester storage case.
- 2. Connect the CAN Interface Module to the DLC Cable.
- 3. Use the Diagnostic Tester with the CAN Module installed for all DLC3/J1962 based vehicle communication.
- 4. If you experience problems with the Diagnostic Tester or CAN Interface Module, please contact Toyota Special Service Tool Customer Support at 1–800–933–8335.

## NOTE:

- There is no need to remove the CAN Interface Module when working with non-CAN systems or older software versions (Version 10.1a or earlier). The Diagnostic Tester will communicate with all DLC3/J1962 based systems with the CAN Interface Module installed.
- For DLC1 and DLC2 communication you must continue to use the Vehicle Interface Module (VIM).