Tesla Diagnostic Adapter Cables Connection Guide

Model S & Model X

Packing List

TLAN001

TCAN001

TCANC002

Aadpter cable	Supported Model	Model Year	Connection Port	Connection Port Location	Function
TLAN001	Model S/Model X	All	X861	On the back of the intrument cluster	Activate factory Mode
		After Sept 2015	X863	Below the central control screen	Perform diagnosis for LAN related systems
		Before Sept 2015		On the left side of the intrument cluster	
TCAN001		After Sept 2015	x437	Below the central control screen	Perform diagnosis for CAN related systems
TCAN002		Before Sept 2015			

Locations of X861, X863, and X437

▶ TLAN001 Connection Guide

Required Tools (not include)

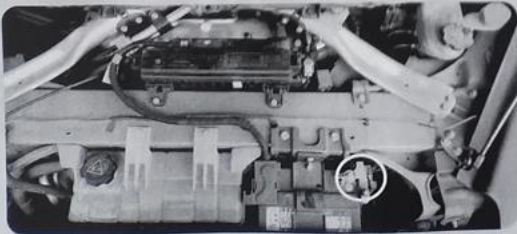| Torx T20 socket | Plastic crowbar | 10 mm deep socket |

▶ Preparation Before Disassembly

⚠ **Warning: Be sure that vehicle power is off before disassembling.**

1. Tap the lower-left corner of the central control screen in the following sequence: vehicle icon → **Safety & Security** → **POWER OFF**.
2. Disconnect the negative cable of the 12V battery at the front compartment.

3. Disconnect the first responder loop on the right side of the 12V auxiliary battery.