PESPB6 Interface Module Wiring Instructions
Toyota Landcruiser 70 Series (VDJ, VDJL & GDJL)

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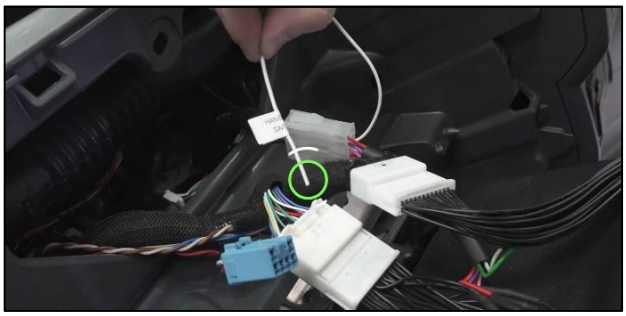
Please Note: the ESPB6 Interface Module Wiring Harness has x2 different wiring methods. These methods will vary depending on the year model / variant of your Toyota Landcruiser 70 Series. See below wiring instructions for the Handbrake Wire, Foot Brake Wire & Door Proximity Switch Wire.

Model variants are:

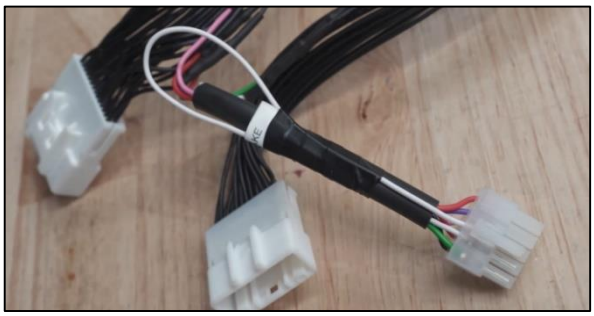
- **Pre-Canbus / Semi Canbus:**
  - Toyota Landcruiser 70 Series, VDJ (pre-facelift model)
- **Full Canbus:**
  - Toyota Landcruiser 70 Series, VDJL &/or GDJL (Facelift 4cyl's & V8's)

WHITE patch loom wire labelled "Handbrake Switch"

i. VDJ Models:
Connect WHITE patch loom wire labelled "Handbrake Switch" to the correct O.E. handbrake wire. (use a test light to confirm before connecting &/OR locate the same colour wire at the lever park brake switch, then test with a multimeter)



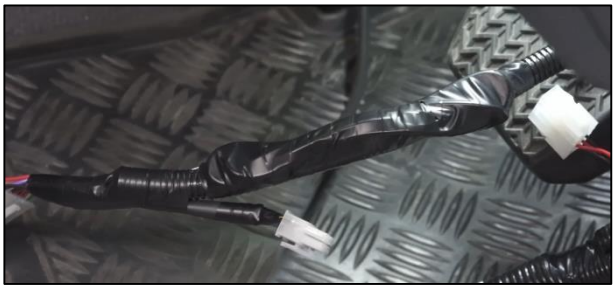
ii. VDJL & GDJL Models:
WHITE patch loom wire labelled "Handbrake Switch" is not required. Safely secure the wire (Example only below)



WHITE wire labelled "Brake Switch"

i. VDJ Models:
Connect the white brake switch wire to the brake light switch.
Using a test light locate the signal wire by depressing the brake pedal.

ii. VDJL & GDJL Models:
WHITE wire labelled "Brake Switch" is not required. Safely secure the wire.



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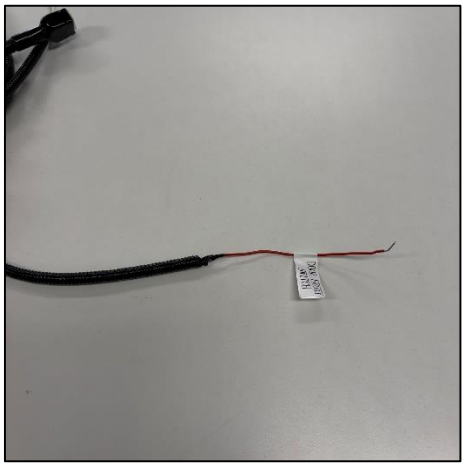
RED with YELLOW Trace wire labelled “DOOR PROXY SWITCH”
(Note, this “Door Proximity Switch” is an optional extra for some kits)

i. Kits WITH:
Leave the wire exposed to follow the Door Proximity Switch instructions



ii. Kits WITHOUT:
Safely secure the wire.