

Tech Bulletin

When installing the RP4-NI11 into a 2014+ Nissan Rogue it may be necessary to make a hardwired connection for accessory power. This is necessary due to these vehicles having a different location for the 12v accessory wire. Please follow the procedure outlined below to make the proper connection.

Important Notes

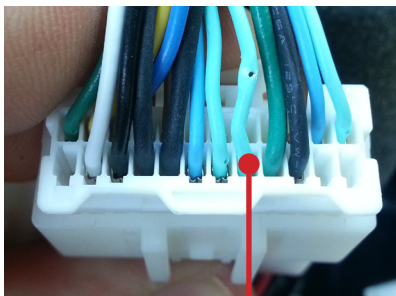
1. This tech bulletin only needs to be followed if installing the RP4-NI11 into the 2014+ Nissan Rogue without an accessory wire in the main 20-pin harness.
2. It is important that all connections be soldered to ensure they are secure. Using T-Taps or crimp connectors will result in faulty connections which could cause erratic/unreliable operation.

Installation Steps

1. Connect the main 20-pin and 24-pin harnesses as outlined in the instruction manual included with the interface.
2. Locate the light green accessory wire in the 24-pin Nissan factory harness (Fig. 1). This wire will need to be jumped to the red wire located in pin 16 of the 20-pin RP4 harness (Fig 2).

Illustration / Schematic

24-Pin Vehicle Connector



Factory ACC Wire

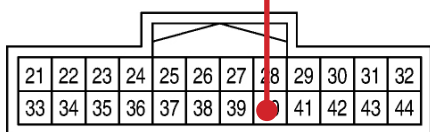
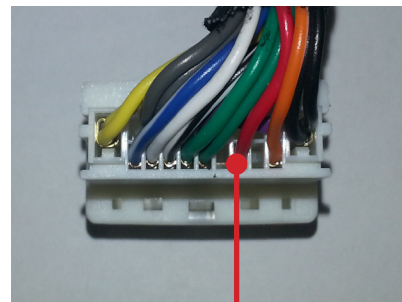


Fig. 1

RP4-NI11 Connector



RP4 ACC Wire

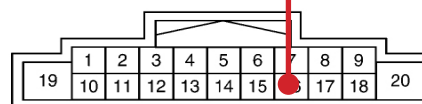


Fig. 2

All connectors are viewed from wire side