HRN GS16K2 - Universal Harness Kit

This guide will take you step by step through the installation of a Go device using the HRN GS16K2 - Universal Harness Kit.

Written By: Matthew Reilly



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INTRODUCTION

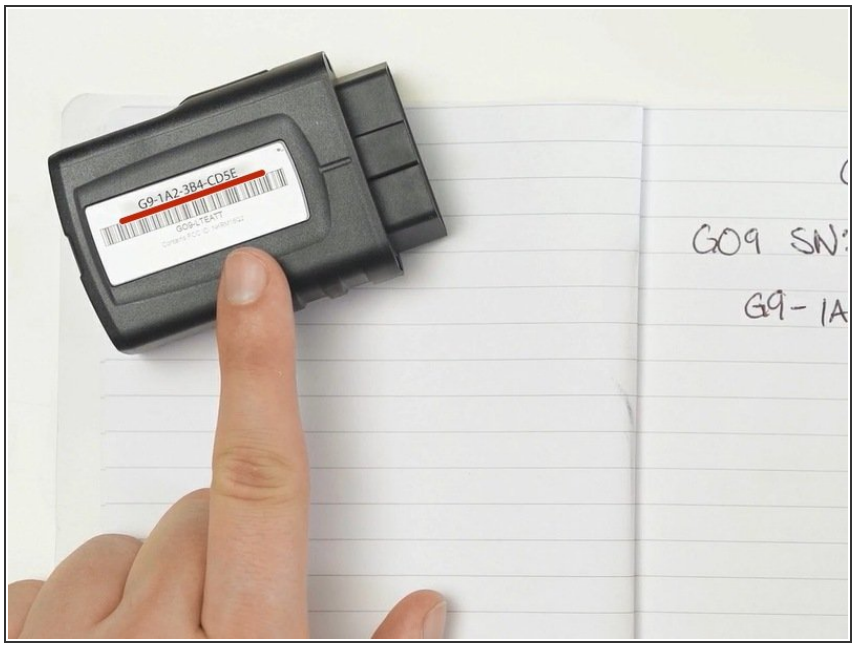
The HRN-GS16K2, an OBDII T-harness kit with twelve mounting brackets, connects a Geotab® GO device to most light-duty and medium-duty vehicles internationally. The HRN-GS16K2 contains the mounting adapters (see item link below) and the adapter plastic is numbered for easy reference.

HARDWARE & ACCESSORIES:

- HRN-GS16K2 Universal Harness Kit (1)
- GO9 (1)

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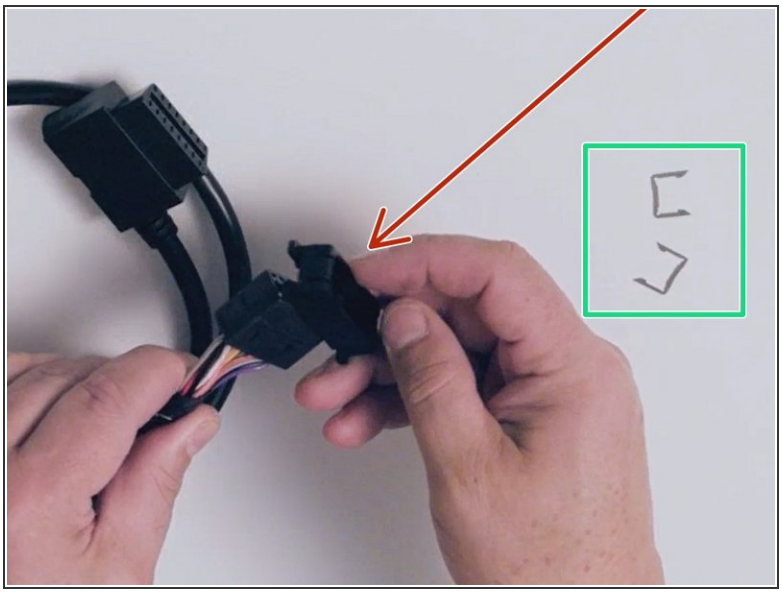
— Pre Installation

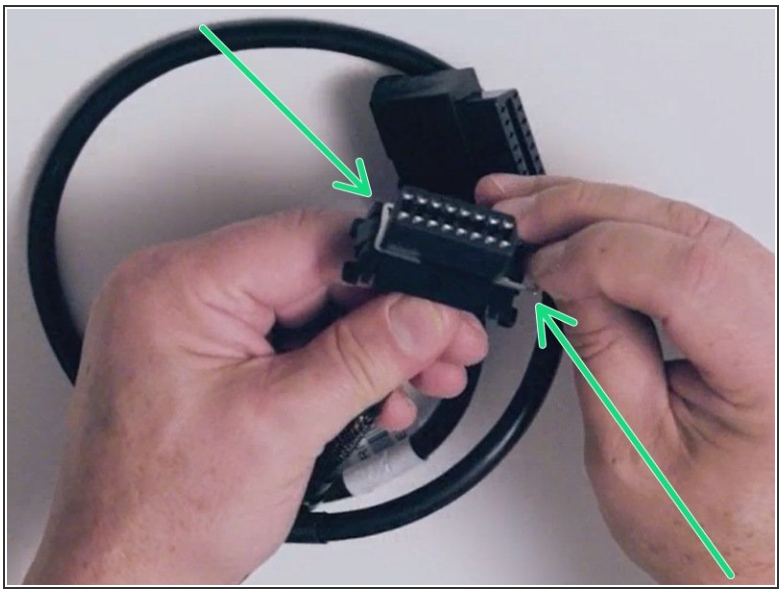


- Record serial number
  - ⓘ Found above barcode on device label

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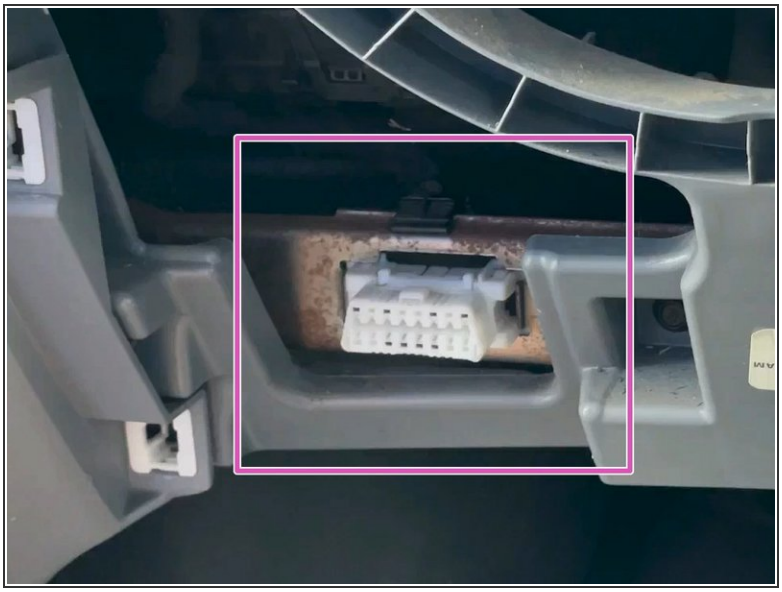
— Pre Installation

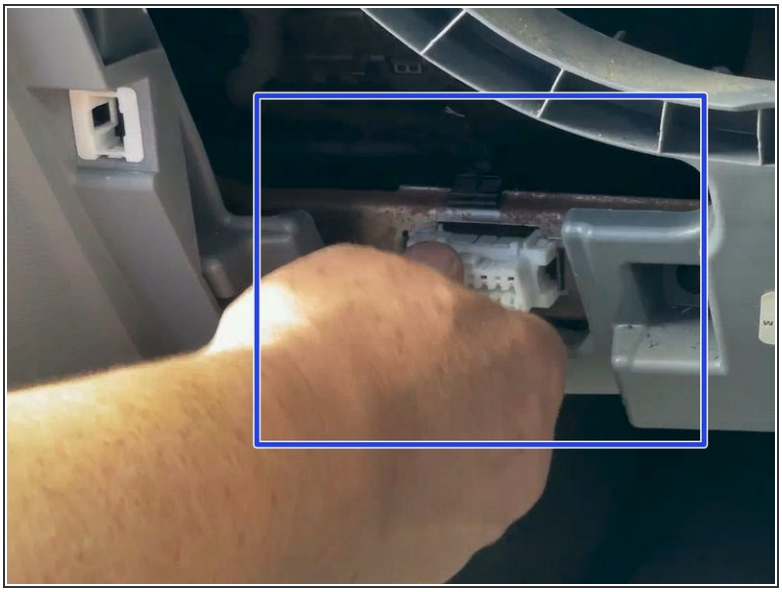




- Identify adapter required per vehicle for installation.
  - *See here for identification*
- Install adapter onto T-harness connector
- Slide metal clips into slots to fasten assembly

— T-harness Installation

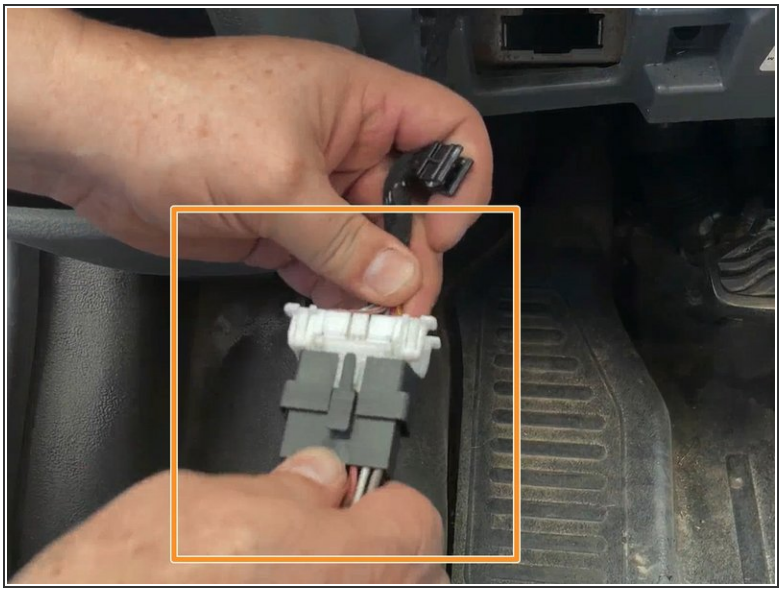




- Locate the OEM OBDII connector
  - ⓘ The OEM OBDII connector is typically found low on dash board out board of the steering wheel
- Remove the OBDII connector from its OEM location

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— T-harness Installation



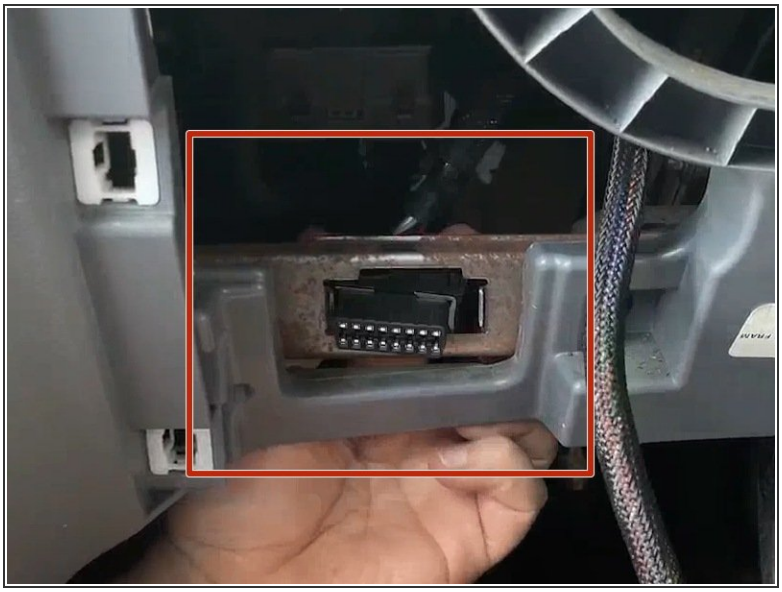


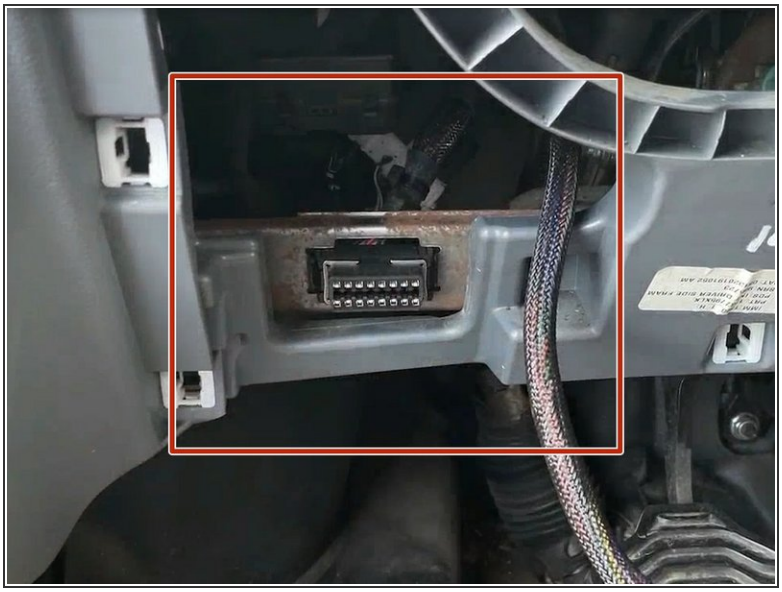
- Plug the supplied Geotab T-harness into the vehicle OBDII connector
- Secure connection with a cable tie

⚠ ***Trim excess cable tie***

⚠ ***Cable ties should always be trimmed flush, leaving no sharp points or long tails.***

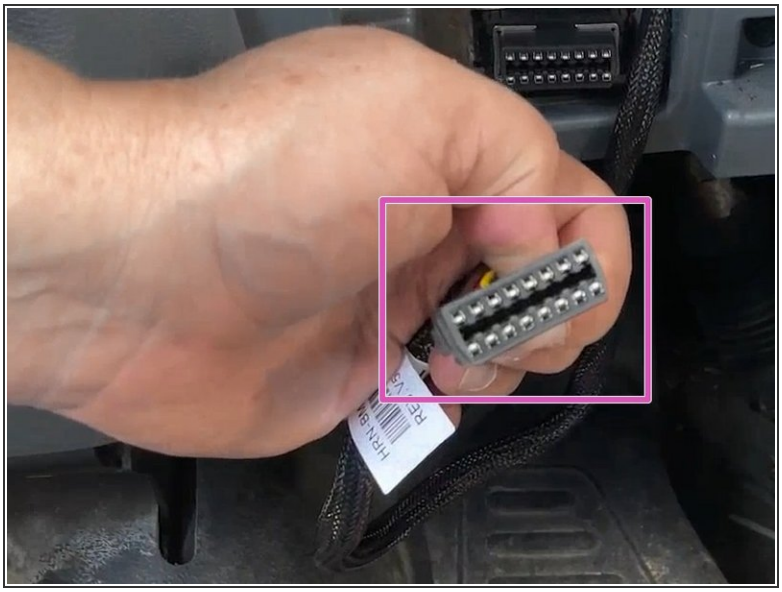
— T-harness Installation





- Install the prepared T-harness connector from [invalid guide link] into the OEM location

— Device Installation & LED Verification





- Plug device into remaining end of T-harness

⚠ ***Start Vehicle***

- Verify LED pattern
- The device emits ***2 quick beeps*** every 60 seconds during set-up. Once all three LEDs turn solid and you hear ***10 quick beeps***
- Secure connection with cable tie

— Secure Device





- Route device and harness to mounting location as needed
  - ⚠ ***Ensure cable does not interfere with any moving parts***
  - ⚠ ***Secure harness as needed with cable ties***
- Secure device using 2 cable ties
  - ⚠ ***To ensure reporting quality the device must be secured with no free movement!***

Important Safety Information and Limitations of Use For the latest version of the Limitations of Use, please visit: goo.gl/k6Fp0w.