

GEOTAB®

HRN CE10K2

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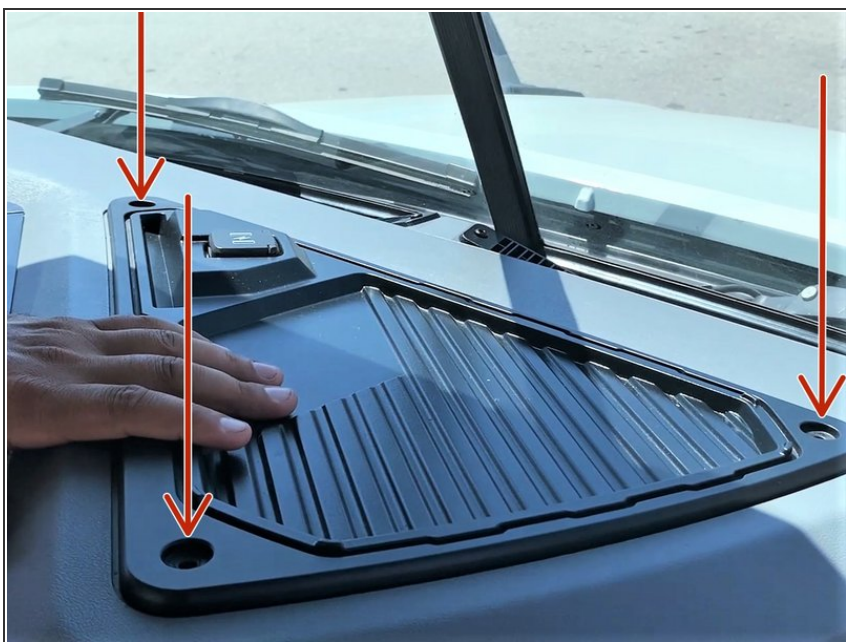
 TOOLS:

- [Multi Bit Screwdriver with Assorted Bits](#) (1)
- [Flush cutter](#) (1)
- [DMM](#) (1)
- [Cable Ties](#) (1)

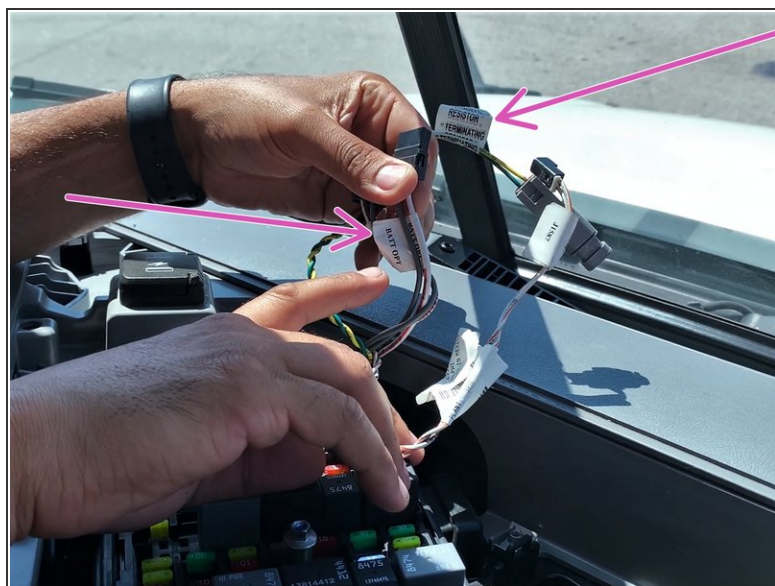
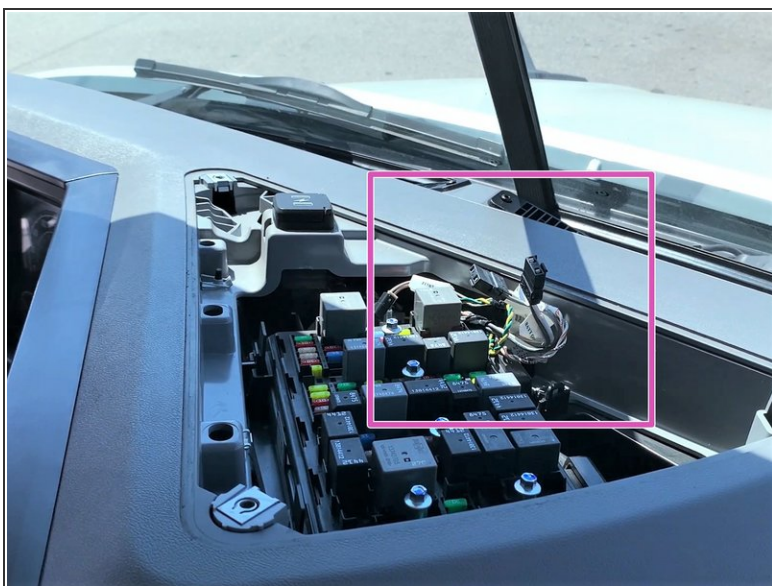
 PARTS:

- [HRN-CE10K2 Harness Kit for Select Volvo & Mack Vehicles](#) (1)
- [HRN-CM24Y1 Adapter harness for select custom GO device harnesses](#) (1)
- [GO9](#) (1)

— 2019+ Mack Truck



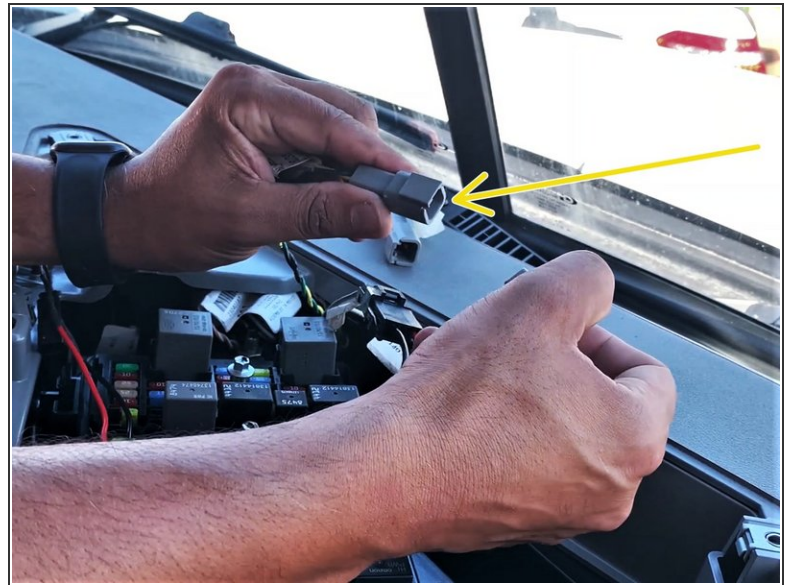
- Remove the **(3) T-25** screws holding the fuse box cover in place, then remove the cover.



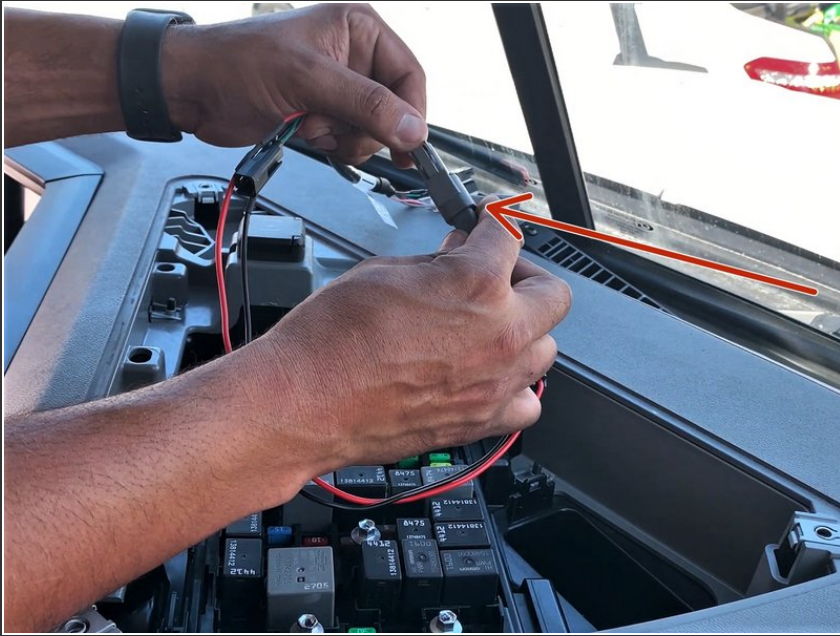
- Inside the fuse box, locate the connector labeled *BATT OPT*, and the terminating resistor.



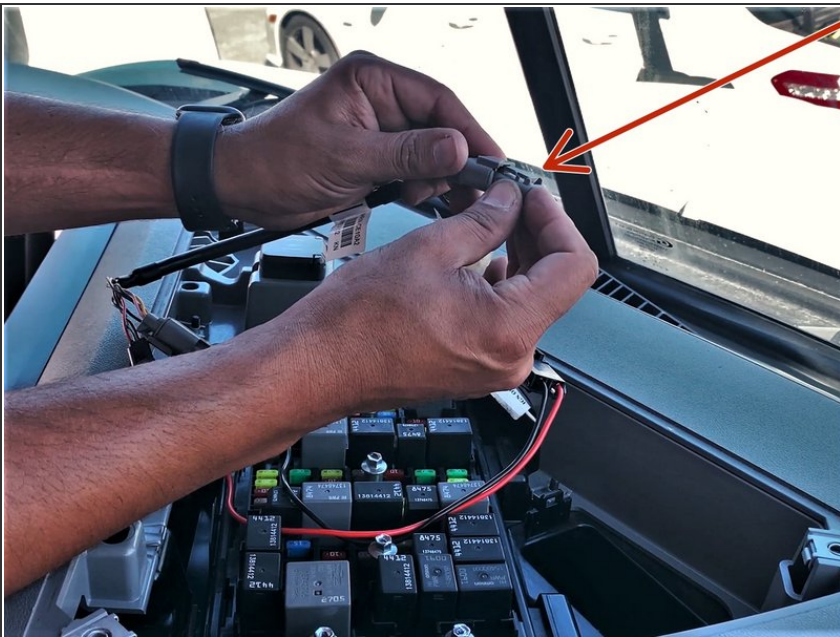
- Connect the provided black 2-pin adapter to the vehicle side 2-pin power connector labeled *BATT OPT*.
- Connect the black 2-pin adapter to the **HRN-CE10K2**.
- ⓘ *The other end of the **HRN-CE10K2** is only used when daisy chaining the power circuit.*



- Locate the End Of Line resistor labeled as *Terminating Resistor*.
- Remove the terminating resistor.



- Connect the **HRN-CE10K2** to the mating connector where the terminating resistor was removed.



- Install the terminating resistor into the mating connector from the **HRN-CE10K2**.



- Connect the **HRN-CE10K2** to the **HRN-CM24Y1** custom harness adapter.
- ① *6-pin white connector on both parts. They are both labeled **OBDII**.*



- Connect the Geotab harness assembly to the GO device.
- Secure the GO device to the harness using the serialized cable tie.
- Secure the GO device to the frame of the fuse box using an additional two cable ties.

⚠ *To ensure reporting quality the device must be secured with no free movement!*

⚠ *To ensure reporting quality the bottom of the device must have line of sight to the sky!*