

 TOOLS:

- Flush cutter (1)
- Cable Ties (1)
- Cordless Drill (1)
- Multi Bit Screwdriver with Assorted Bits (1)
- Isopropyl Alcohol Prep Wipes (1)
- Adhesion Promoter (1)

 PARTS:

- IOX-NFCREADERA (1)

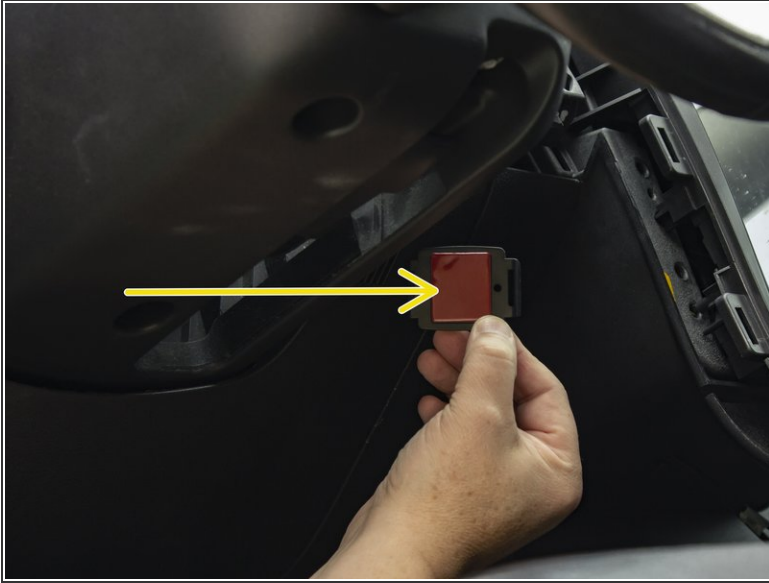
— IOX-NFCREADERA

⚠ Before starting the installation, ensure the Geotab GO device is unplugged from the vehicle.

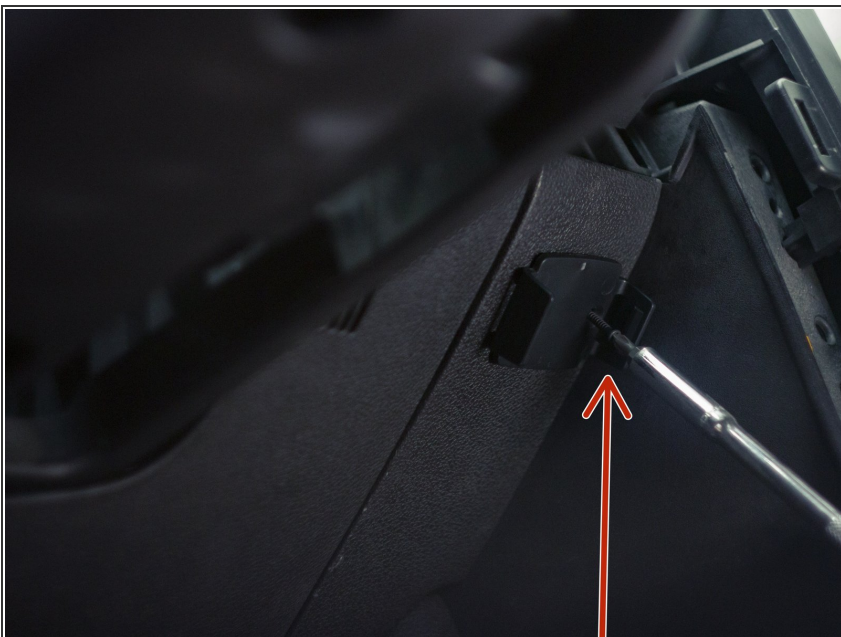
— IOX-NFCREADERA Installation



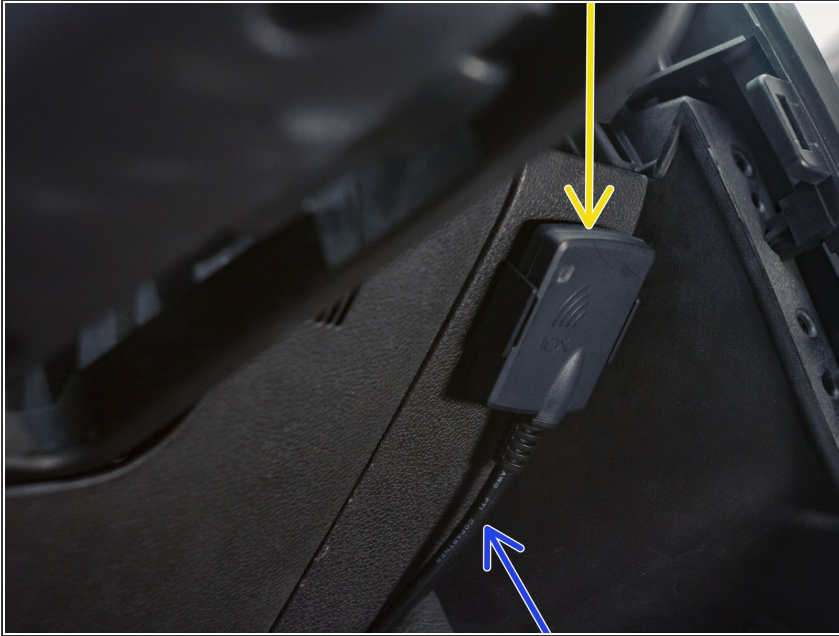
- Locate and identify a location to mount the NFC reader.
- ☑ Exposed cable should be kept to a minimum.
- ☑ It is recommended that you review and confirm the location with the customer and/or operator prior to installation.
- Prepare the surfaces (the mounting location on the vehicle, and the bracket) using an isopropyl alcohol prep wipe (not included).



- If you are not using the included screws (for example, if the customer does not want to drill holes in the dash), we recommend you also use an adhesive promoter (not included) when bonding to plastics.
- Apply adhesive pad to the included bracket.
- When bonding the bracket to your mounting location, apply firm pressure for approximately 30 seconds to ensure a proper bond.



- If you are screwing the bracket to the mounting location (recommended if possible):
 - Check behind the mounting surface for any obstructions, wires, electronics, etc.
 - The mounting location should be flat to avoid deforming the bracket.



- Install the NFC reader into the mounted bracket.
- Route the cable to where the GO device is planned to be secured.
- ⚠ **Ensure the harness does not interfere with any moving parts.**
- If needed, further secure the harness using cable ties.

- ⓘ Please see [this support page](#) if using the additional [SPR-RELAYKIT](#) for circuit interrupt solutions.
- ⓘ Please see [this support page](#) when connecting additional IOX devices to an **IOX-NFCREADERA**.