Please see the following Geotab telematics devices resources below:

1. **Geotab GO9™ telematics device brochure** *(SEE ATTACHED)*
    a. Summary: Vehicle tracking device with near-real-time vehicle data, compact design, intelligent in-vehicle driver coaching, IOX technology expendability, and LTE connectivity
    b. Geotab datalogger web page: https://www.geotab.com/vehicle-tracking-device/

2. **Geotab GO9™ telematics device specifications sheet** *(SEE ATTACHED)*
    a. Spec sheet web page: https://www.geotab.com/documentation/go9-support-document/

3. **User Quick Start Guide** *(SEE ATTACHED)*
    a. Purpose: To familiarize users with Geotab Ignition, a new data visualization platform of fully anonymized aggregate datasets
    b. Geotab Ignition Data Tool Background: https://www.geotab.com/blog/geotab-ignition/
    c. Start Guide FAQ Page: https://data.geotab.com/faq

4. **Telematics Device Installation Guide** *(SEE ATTACHED)*
    a. Summary: GO9 ™ device is plugged directly into vehicle's OBD II port or with an adaptor needed (no antenna or wire-splicing required). The device auto-calibrates to accommodate for installation in any orientation. See installation sheet for full details.
    b. Installation FAQ page: https://www.geotab.com/documentation/go9-device-install/

5. **Sawatch Labs: Telematics Installer**
    a. Sawatch Labs, a fleet analytics firm based in Denver, CO, will facilitate the installation of Geotab dataloggers on 1,600 PEVs (with data subscriptions for 12-18 months) and are the most experienced Geotab reseller for PEV installations and has developed PEV analytics that will be applied to the data streams collected by the telematics devices.
    b. Website: https://sawatchgroup.com/telematics.html