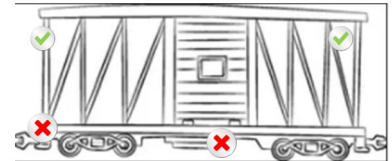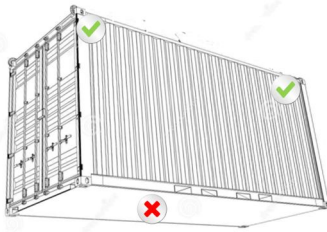# Installation & Reference Guide for Installers

## Procedure

1. Perform a vehicle check before starting installation.
2. Confirm vehicles and labels (i.e. "#001" [or] "Digger").
3. Complete installation & test equipment using the Temeda Native APP (Android/Apple).
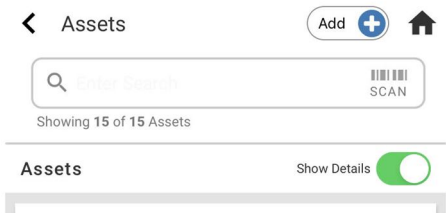
## Installation Instructions

• Mounting: Mount the device with the serial number sticker down, with out,with best view of the sky possible. Do not mount in a high heat area or completely encased in metal. Use self-tapping screws or bolts to secure device; never use double sided tape. There is an optional magnetic mounting kit that may be provided. There is no wiring involved with the 4910 device.



## Device Testing & Account Log

1. Open the Ascend Fleet Installation APP.
2. Follow all the prompts for Installation.
3. Use the Suntech ESN:
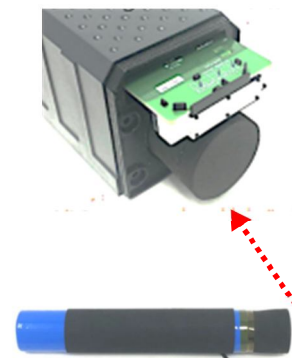
   [ie. 4002 - **0000000000** - 04.02]



*Note: The 4910 only pings on movement and once per day. The APP time may show last ping.*

• Complete all APP fields for device to work
• Take the time to take good photos of the installation
• Note any issues and use the APP as it is designated

*If you do not have access to the APP, contact customer service during business hours*

## Device battery replacement

• Remove (4) phillips screws on side on device
• Remove cover, entire circuit board with battery
• Unplug battery and remove. Replace with new and reconnect
• Slide circuit board and battery back in case
• Re-align rubber gasket, and put side cover back on
• Put the (4) phillips screws back in



Technical support can be reached at **844-4-TEMEDA. For additional resource manuals, including complete installation and user guides, go to** www.help.temeda.com/install

Disclaimer: All information is provided as a resource for the installer. Any installer and/or user of this document assumes the entire risk as to the accuracy and use of this information contained. Please verify all wire colors, diagrams, and documentation before applying any information. Always use a digital multi-meter when testing wires/circuits. [R 12.12c]