



ThermoTrack

VT2002

Solar Powered 4G Connected Tanker
Thermometer with GPS Tracking

Installation Guide

Replace existing 3 front mounted thermometer(for 3 hole)

Package Overview



VT2002



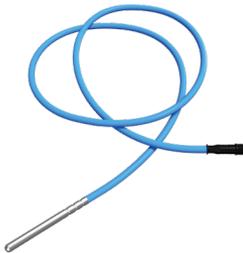
Allen Wrench



Screws



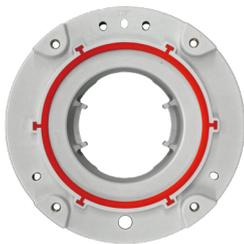
Rivets



Probe Sensor (optional)



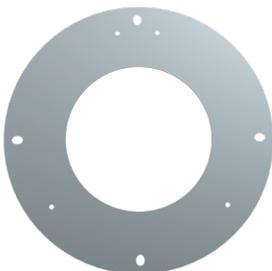
Round Hole Patch Type (optional)



Flange Holder



Battery



Adaptor Panel



Ziplock Bag

ThermoTrack

Digital Thermometer with Real-Time Tracking and Reporting

The Main Functions!



Direct replacement for analog thermometers.



Real-time location and temperature updates.



Can go through hot caustic washes again and again.



Informative alerts notify you of any important events.



Set maintenance reminders by mileage or date.

Solar-Powered!
No wiring required.
Transmits temperature every 15 minutes.

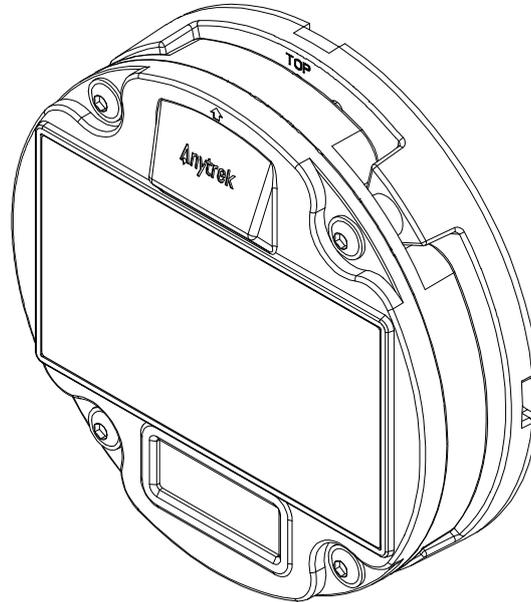
ThermoTrack is a plug-in replacement for all 3.5 inch tanker thermometers. Powered by a solar panel and rechargeable battery, it is simple and quick to install as it does not require any wiring or custom installation. ThermoTrack contains a digital thermometer, GPS module, 4G modem, digital display and a backup battery which is recharged by the built-in solar panel. The digital thermometer connects to the inner tanker shell via a probe or cable. ThermoTrack is suitable for both hot and cold loads as it will monitor temperatures from -58°F to $+257^{\circ}\text{F}$.

Anytrek is driven to be a leading pioneer of innovative technologies and solutions for the trucking industry.

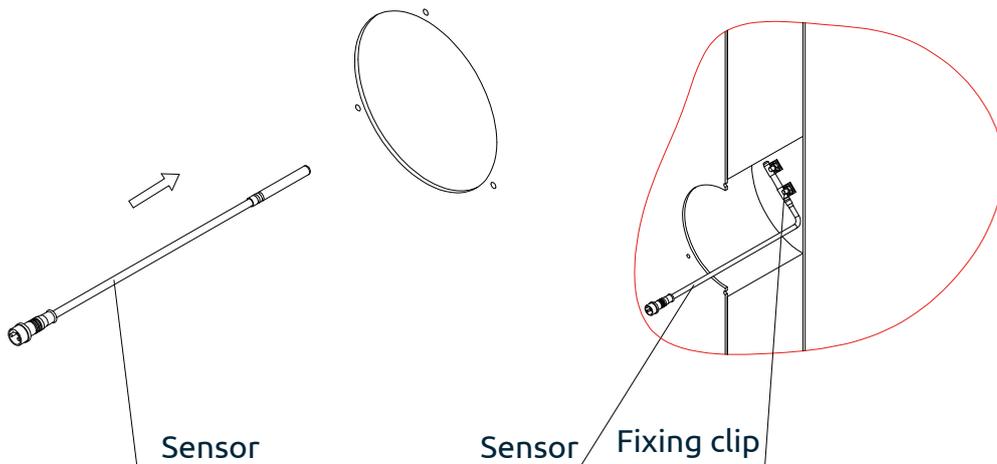
Suitable for food grade, kosher and hot/cold chemicals



Part II: Install ThermoTrack (Suitable for 3-inch mounting hole)



Step 1. Fix sensor

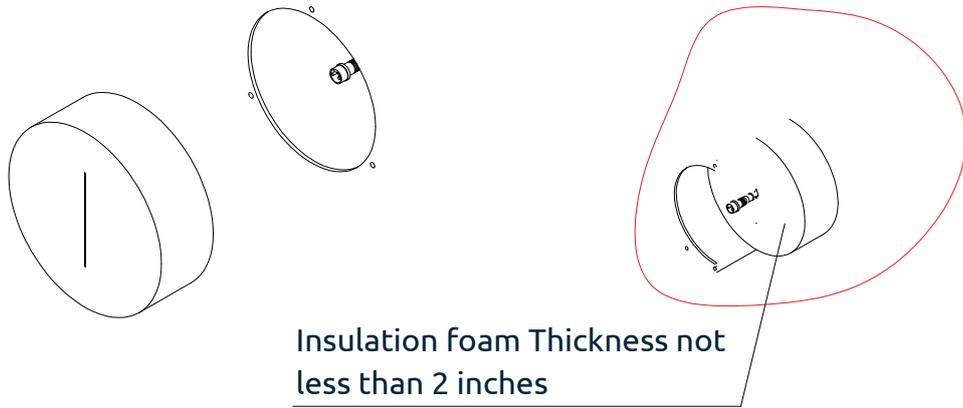


Fix the sensor with the fixing clip



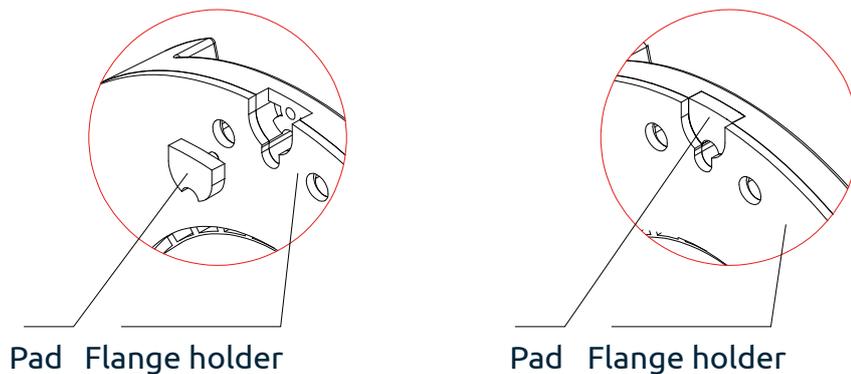
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Step 2. Insert insulation foam



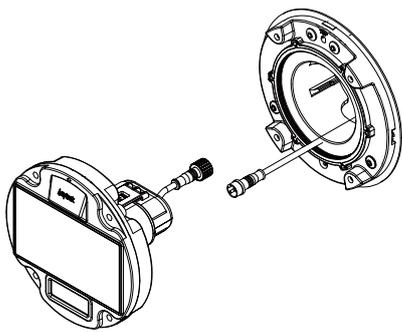
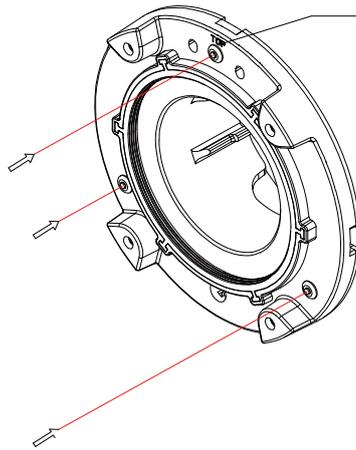
- 1.Run the sensor connector through the hole.
- 2.Keep no space gap to ensure insulation.

Step 3. Install Pad

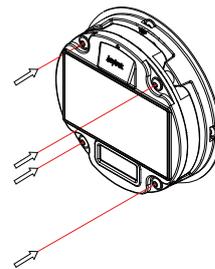




Keep "TOP" pointing up



Step 6. Fix the main unit.



Fix the main unit with four screws provided.

Safety Information — Lithium-ion Battery User's Guide

This device contains a Lithium-ion battery. Please read the manual carefully before using it in order to ensure proper use of the battery. Misuse or abuse of the lithium-ion battery may result in personal injury or fire.

The power of the lithium-ion battery will be above 90% when you receive the device, however, the power will be depleted in a very slow process.

- The battery can be used within the following temperature ranges

Charge temperature range: 0 °C ~ 52 °C [32 °F ~ 126 °F]

Discharge temperature range: -20 °C ~ 55 °C [-4 °F ~ 131 °F]

- The lithium-ion battery is charged through the solar panel. If the device lacks sunlight for a long time, please try to park the tank in a sunny area to make the device able to receive the sunlight.
- Do not store the battery with metal objects or short circuit the terminals with metals.
- Do not pummel, puncture, stamp on the battery, expose the battery to extremes heat or flame, or place it in microwave and high-pressure environments.
- Do not dismantle or modify the battery or use it for other purposes.
- Do not dispose the battery in the trash, please drop off at a proper battery disposal .

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