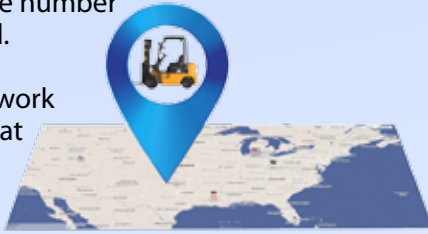


FLEET MANAGEMENT SIMPLIFIED!

Now keeping track of your equipment can be as simple as logging onto a website, by pc, tablet or smartphone. Install SolarTrak, and you'll know where your equipment is, what the maintenance status is, and the number of engine-hours accumulated. Increase the accuracy of your accounting, and NEVER miss work because a machine is parked at the wrong jobsite. All this... for **less than \$10** per month per unit!



GPS/Online System to Track, Monitor and Manage your Fleet

TRACK ■ MONITOR ■ MANAGE YOUR FLEET

- Manage, monitor and track your equipment using the built-in modem and GPS system.
- Get automatic notifications and alerts when equipment is moved or needs servicing.
- Create geofences - areas within which the equipment should stay (i. e., the perimeters of the work zone) - and be alerted when they are moved.
- Track maintenance needs, battery life, engine hours and view voltage history- all to be sure that your equipment is ready for the job.



View all your equipment on satellite or street map



All data can be viewed on the Details screen



EASY ACCESS TO CRITICAL DATA

Use your office computer, your jobsite laptop or your cell phone to stay in control. You can check:

- Location
- Engine hours
- Battery voltage and status



Manage this crucial data:

- Regularly scheduled maintenance
- On-rent/off-rent efficiency
- Equipment utilization
- Theft deterrent

FREE Demo:
Call 1-484-223-4994

SIMPLE TO INSTALL!

Simply attach the two nodes to the terminals on your equipment's battery and mount the box with exposure to the sky. That's it!



Then call SolarTech to set up your account and we'll activate the system. You're ready to roll!

**Fleet Management
for under \$10 per month!**

www.solar-trak.com



created by Solar Technology, Inc.



GPS/Online System to Track, Monitor and Manage your Fleet

SolarTrak consists of a unit that attaches to your equipment's battery terminals and is mounted on or in the equipment. Your choice of internal or external antennae. Easy to install - nothing for you to adjust or manually configure.

DIMENSIONS AND DETAILS

Unit Width 3.95" (10.03 cm)
 Unit Length 5.3" (13.46 cm)
 Unit Height..... 1" (2.54 cm)
 Weight......686 pounds (11 ozs)
 Unit Construction Waterproof box
 Connectors 5/16" Ring terminals
 connect to asset's
 battery

GPS TRACKER UNIT

Operating Voltage 12 volts DC (nominal)
 Battery Type 3 volt, cr 123 lithium ion
 No. of Batteries 2 batteries (provide up
 to 3 days of operation)

FREQUENCY OF DATA TRANSMISSION REPORTING

While Moving or Running
 Every 5 minutes
 While Static Every 30 minutes



ANTENNA OPTIONS

Choose from standard Internal or two types of External antenna:

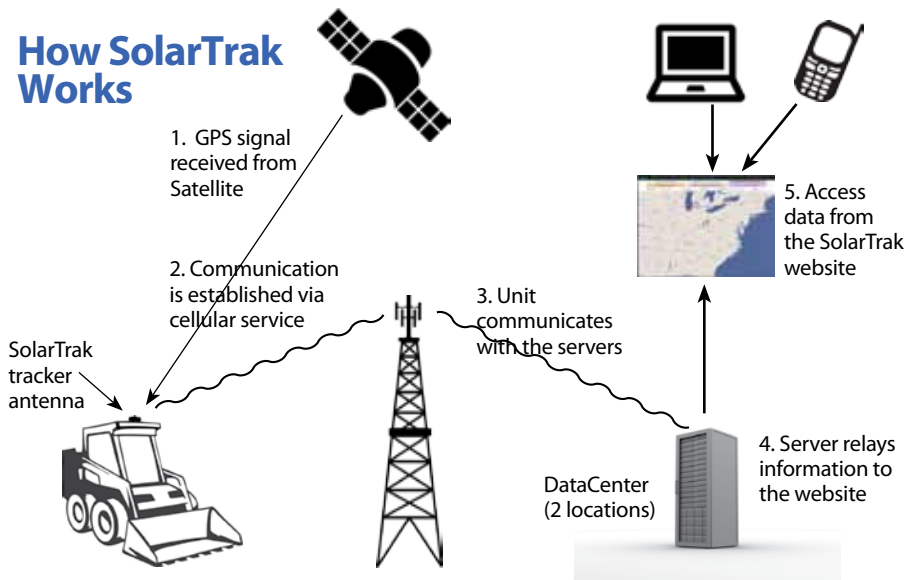


- Magnetic Mount
- Permanent (screw) Mount

ONLINE FEATURES

MAP VIEW Assets with SolarTrak units appear as icons.
 Choose from Street, Geofence or Satellite views
 MODEL LIST Lists all your equipment by manufacturer and model number
 TRACKER LIST Lists SolarTrak devices by serial number, last contact and the equipment assigned to the tracker
 ASSET VIEW Shows when maintenance is due, when an asset is moved and if or when power is interrupted.
 ASSET DATA VIEW Full data on each asset: includes a summary, plus maps showing each move by location and event, voltage history and engine hours over a user-defined period of time
 GEOFENCES User-defined geographic areas to contain and track assets
 ALERTS/NOTIFICATIONS Include maintenance due, asset moved, power interruptions
 User defined: select from 14 options including:
 Starting and Ending a move
 Entering and Leaving a Geofence
 GPS Fix lost or regained
 Communications lost or recovered

How SolarTrak Works



NOTE: Optimal performance depends on proper installation. Antennae must be installed with clear access to the sky

In compliance with  Telematics Data Standards



SOLAR TECHNOLOGY, INC.
 7620 Cetronia Rd. Allentown, PA 18106
 Ph: 484-223-4994 or 800-475-5442

www.solar-trak.com 
 Made in the USA