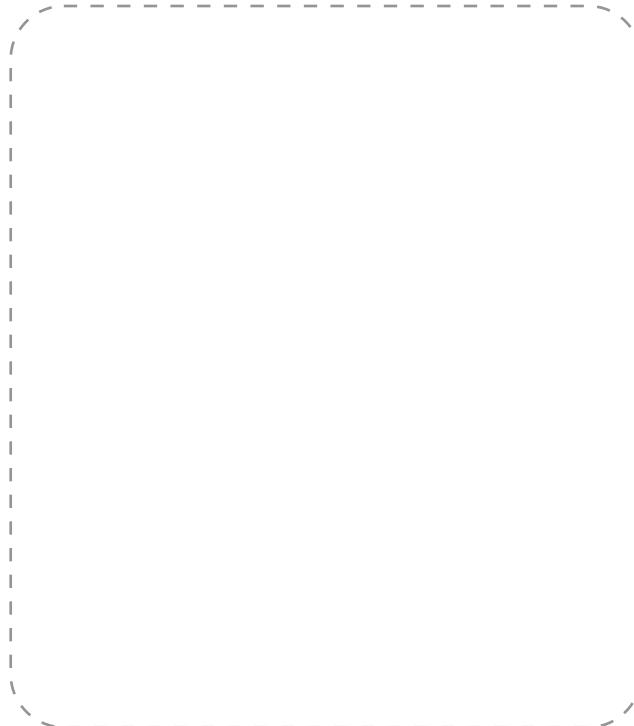# NASCorp
NORTH AMERICAN SATELLITE CORPORATION

North American Satellite Corporation
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MEMBER NPGA
National PROPANE GAS Association

For more information visit our web site at:
www.nascorp-skytracker.com

Or Contact Your Account Executive:

WE THINK YOU DESERVE BETTER!

OUT OF GAS...
AGAIN?

DEPENDABLE PROPANE TANK LEVEL MONITORING VIA SATELLITE

Introducing SkyTracker™, a self-contained, remote-ready liquid tank level and home monitoring device that uses high-tech satellite communications to keep you informed of tank levels, fuel usage, degree days, temperature and more-without the need of messy cables, telephone lines or cellular devices.
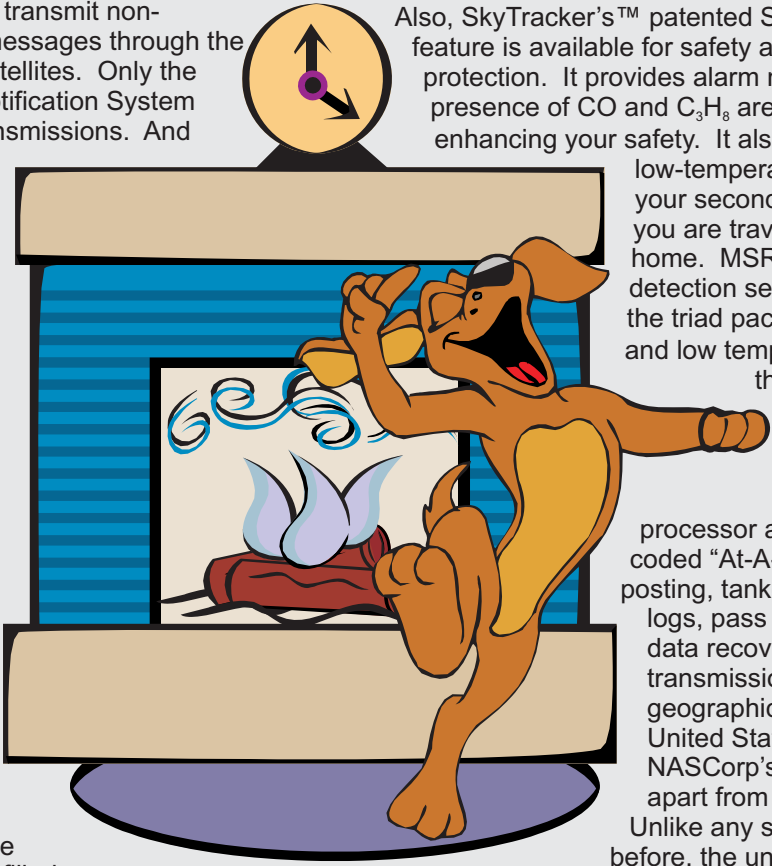
Today's customer has another option: Low Earth Orbiting (LEO) satellites that **do not require installation within the customer's home or business**. NASCorp's SkyTracker™ is self-contained and utilizes GPS satellites to transmit non-detectable, non-decodable messages through the noise spectrum to orbiting satellites. Only the patented Sensor Enabled Notification System (SENS) can detect these transmissions. And only NASCorp's state-of-the art servers can interpret the SENS transmissions, where NASCorp further encrypts the message using Secure Socket Layer technology. NASCorp calls this system SkyTracker™, a multi-patented (U.S. and international PCT) system that installs in less than one minute on all new remote ready ASME containers and in 3-4 minutes on most older ASME tanks. Neither installation requires entry into your home or use of your telephone line.

SkyTracker™ not only monitors tank levels but can notify you of an out-of-ordinary event like a stuck float gauge, changes in usage patterns, or if the tank is overfilled, including unauthorized fills. Because each SkyTracker™ has a patented Degree Day recorder and

SkyBrain™ processor installed in it at the factory, it can determine a customer's K-factor. MSRP for this basic service is $24.99.
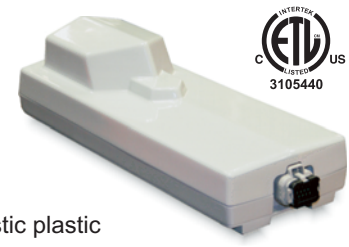
Also, SkyTracker's™ patented SkyHelp Services™ feature is available for safety and property protection. It provides alarm notification(s) if the presence of CO and C_3H_8 are detected, thereby enhancing your safety. It also includes indoor low-temperature notification for your second home, or while you are traveling away from home. MSRP is $9.99 per detection service or $24.99 for the triad package: CO, C_3H_8 and low temperature. Access to the SkyTracker™ website is also available. SkyTracker's™ SkyBrain™ processor also offers color-coded "At-A-Glance" web posting, tankcut-a-way, history logs, pass code-protected data recovery, encrypted data transmission, and 100% geographic coverage of the United States, further setting NASCorp's SkyTracker™ apart from its competition. Unlike any system in the market before, the unique patented intelligence of SkyTracker™ offers a complete home profile management system which offers a range of services.

SkyTracker™ is the first and only monitor that can project available vapor fuels, which a customer might be able to consume before being completely out.

PRODUCT FACTSHEET

≡SkyTracker™
North American Satellite Corporation
NASCorp

- ETL certified (UL, ANSI, CA) for use in environments where propane or other hazardous gases can be present.
- Fire-retardant ballistic plastic enclosure.
- Self-contained: does not require power or telephone lines (solar optional).
- Installs in under 3 minutes on any ASME tank.
- SkyBrain™ processor for degree day recording with K-Factor calculating ability.
- Generates alerts for event notices.
- Tank overfill or low fuel notice.
- Easy-to-read, secure Web site accessible from anywhere in the world.
- Flat array antena SkyTracker™ can be mounted toward any sky exposure: north, south, east or west.
- RF-enabled allows external monitors to report CO, C_3H_8, temperature, Murphy switches, and more.

Customers can check tank levels and other statistics via a secure and friendly web site