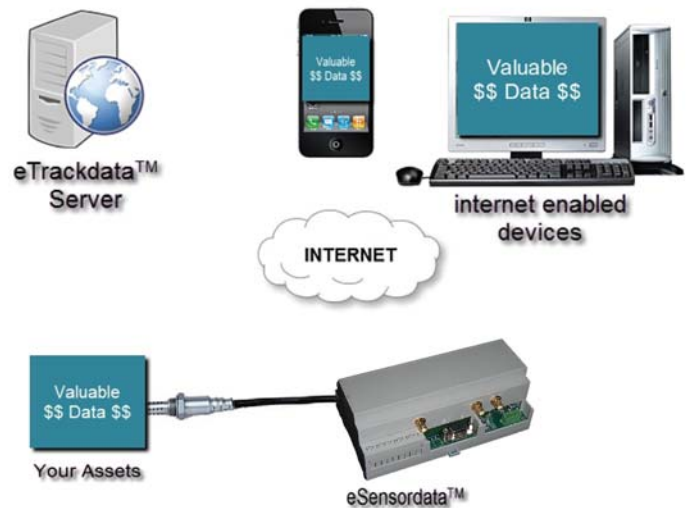


## Key Benefits:

- Seamless integration with eSensordata™ hardware provides a quick time to market.
- Automatically collect data from your remote assets.
- Organize your data in one database. You control who is authorized to view the data.
- Analyze the data and make timely decisions based on real time data from your assets.
- Optimize your process and increase your efficiency with wireless communications.
- Increase profitability with the efficiency of real time connectivity.

# We connect your assets to the internet.

eTrackdata™ server is a comprehensive cloud based communication system for monitoring remote assets. The **unique feature** of eTrackdata™ is that it comes with a hardware solution that is ready to go out of the box and no development is required. Users optimize their remote assets via their desktop computers, cellular phones and tablets.



## Overview:

- eTrackdata™ is an ideal way to automate your field operations processes.
- Modern day communication solutions are utilized to automate the data collection process from remote assets.
- Real time data collection from your remote assets becomes an automatic process performed online using eTrackdata™.
- The secure online solution allows various levels of user access so staff can perform their daily tasks based on timely and accurate data.
- Real time data improves timely decision making rather than dispatching personnel or estimating with historical data.
- Monitor and control the asset from your cell phone, tablet, or desktop computer.
- Dynamic reporting allows you to spot trends as well as track and plan maintenance and service requirements.
- Instant alarm notification reduces risk and increases integrity of the process.

## The Process:

1. We setup your private rebranded server instance.
2. We create your admin users and train them.
3. Your admin sets up a project.
4. Add eSensordata™ hardware and set operational parameters.
5. Start monitoring and logging data.

## Customization:

- eTrackdata™ is easily rebranded by uploading your companies logo and banner.
- Custom dashboards are an inexpensive add-on to make the server a proprietary solution for your company.
- eTrackdata™ may also be used as a reference to design and rebrand a fully customized proprietary server.

## Sample Applications:

Ideally suited for assets requiring M2M and wireless IoT connectivity such as:

- |                      |                     |                |                            |
|----------------------|---------------------|----------------|----------------------------|
| • Smart Energy       | • Asset Tracking    | • Remote Tanks | • Environmental Monitoring |
| • Data Logging       | • Remote Monitoring | • Gas Wells    | • Fleet Management         |
| • Automotives        | • Security Systems  | • Irrigation   | • Asset Management         |
| • Data Collection    | • Vending Machines  | • Air Quality  | • Telemetry                |
| • Remote Diagnostics | • Utilities         | • Appliances   |                            |

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