

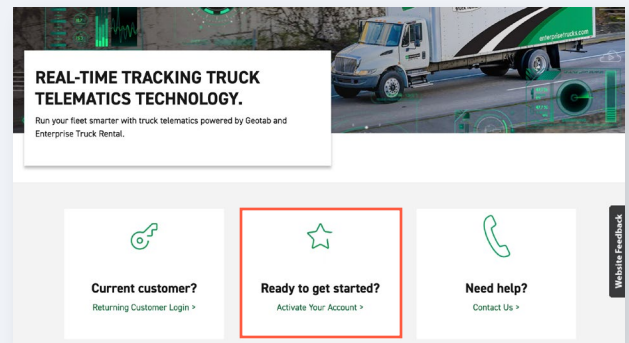
Getting started with Enterprise Truck telematics

How to activate your telematics and vehicle tracking software, powered by Geotab.

Follow these step-by-step instructions for a smooth activation experience and uninterrupted access to your fleet data. Use the links below to access the customized Enterprise Truck database and avoid login disruptions.

01 Visit the activation page

- Visit enterprisetrucks.com/telematics
- Click on "Ready to get started? Activate Your Account"

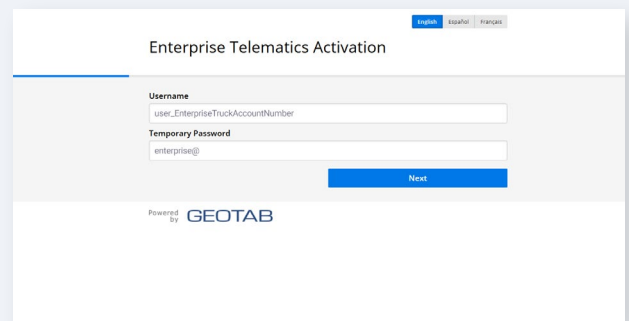


02 Log in using temporary credentials

On the activation page, enter the following:

- Username: user_EnterpriseTruckAccountNumber
- Temporary Password: enterprise@

Important note for Geotab customers: Do not use any pre-existing Geotab usernames or passwords.



03 Create your new login

You'll be prompted to:

- Enter your contact information
- Create your personal username and password

Follow the on-screen instructions to complete your registration.

The screenshot shows the 'Enterprise Telematics Activation' form, Step 1: Login Information. It includes fields for Email (e.g., johnsmith@abc.com), Password, and Password (again). Below these are fields for Contact Information: First Name (e.g., John), Last Name (e.g., Smith), Phone Number (e.g., 1-555-123-4567), and Extension (e.g., 123). A blue 'Next' button is at the bottom right.

04 Log in to your account

Log in with your new credentials. Once logged in:

- Your vehicle list will automatically display trucks with a Geotab device installed, and telematics enabled on your Enterprise Truck Rental agreement
- Vehicles will display the Geotab device number and VIN
- Vehicle names can be customized if needed

The screenshot shows the 'Enterprise Telematics Activation' form, Step 2: Company Information. It includes fields for Company Name (e.g., ABC Company) and Company Address (e.g., 123 Main St.). A blue 'Next' button is at the bottom right. Below the form, it says 'Powered by GEOTAB'.

05 Your database is now activated

Your Enterprise Truck telematics database is now live. Your new database name will follow this format: ehi_EnterpriseTruckAccountNumber.

The screenshot shows the 'Enterprise Telematics Activation' form, Step 3: Activation Successful. It displays the message 'Activation Successful' and 'You may now sign in using the email address and password you created to:'. A blue button contains the URL: https://etruck.geotab.com/ehi_EnterpriseTruckAccountNumber. Below this, it says 'Please use the new email and password you have created to sign in from now on. Your original login is no longer active.' At the bottom, it says 'Powered by GEOTAB'.

Accelerate the value of your new Enterprise Truck Telematics account

- Review the in-app tutorial
- Explore key features such as vehicle visibility, alerts, reporting, safety and compliance management, and more

Go further with Enterprise Truck telematics and Geotab



Request training or support

Need help setting things up or want guided training?

You can:

- Submit a training request
- Request one-on-one support
- Access how-to articles and videos

These resources and more are available in the [Enterprise Truck Telematics Resource Center](#).



Create reports

Learn how to build and schedule reports for

- Vehicle usage
- Mileage
- Idle time
- Driver activity

Reporting guides and templates are available in the [Resource Center](#).



Repoint or consolidate databases

If you have multiple Enterprise Truck account numbers or an existing Geotab database you want to use, you can request a repoint of your e-truck devices to your primary MyGeotab database. [Get the steps](#) to repoint e-truck devices to an owned primary database.



Ensure Hours of Service (HOS) compliance

To learn how to set up your company, vehicles, and drivers for HOS compliance, read the [Administrator's Guide to House of Service](#) or the [Driver's Guide to the Drive App](#).



For additional resources and tips to customize and optimize your Enterprise Truck portal, visit the [Enterprise Truck Telematics Resource Center](#).