

Moving  
NE - 49.4833mph  
05/29/2026 • 12:56:25 PM  
41.2661, -73.0608  
341009

# New Live Map Enhancements

## Coming June 8th



### Address Visibility

Instantly convert map coordinates into readable street addresses, making it easier to identify vehicle locations.



### Enhanced Vehicle Activity Tracking

View detailed stop and movement information, including timestamps, duration, location history, and route activity.



### Improved Map Experience

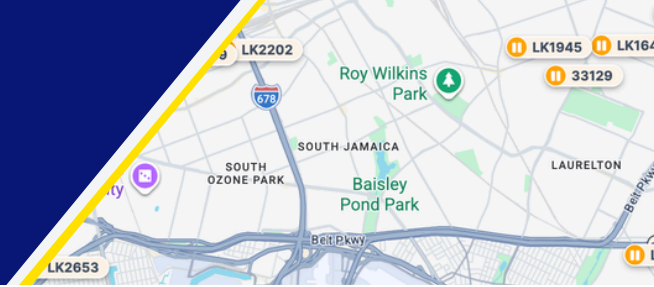
Live Map will automatically open to your operational area, reducing manual navigation.

## What's New?

We're introducing new Live Map enhancements to improve visibility and efficiency. Address Visibility converts map coordinates into readable street addresses, making it easier to identify vehicle locations. Enhanced Vehicle Activity Tracking provides detailed stop and movement information, including timestamps, duration, and location history. Additionally, the Improved Map Experience automatically opens Live Map to your operational area, helping users access key information faster and with less navigation.

## Objective

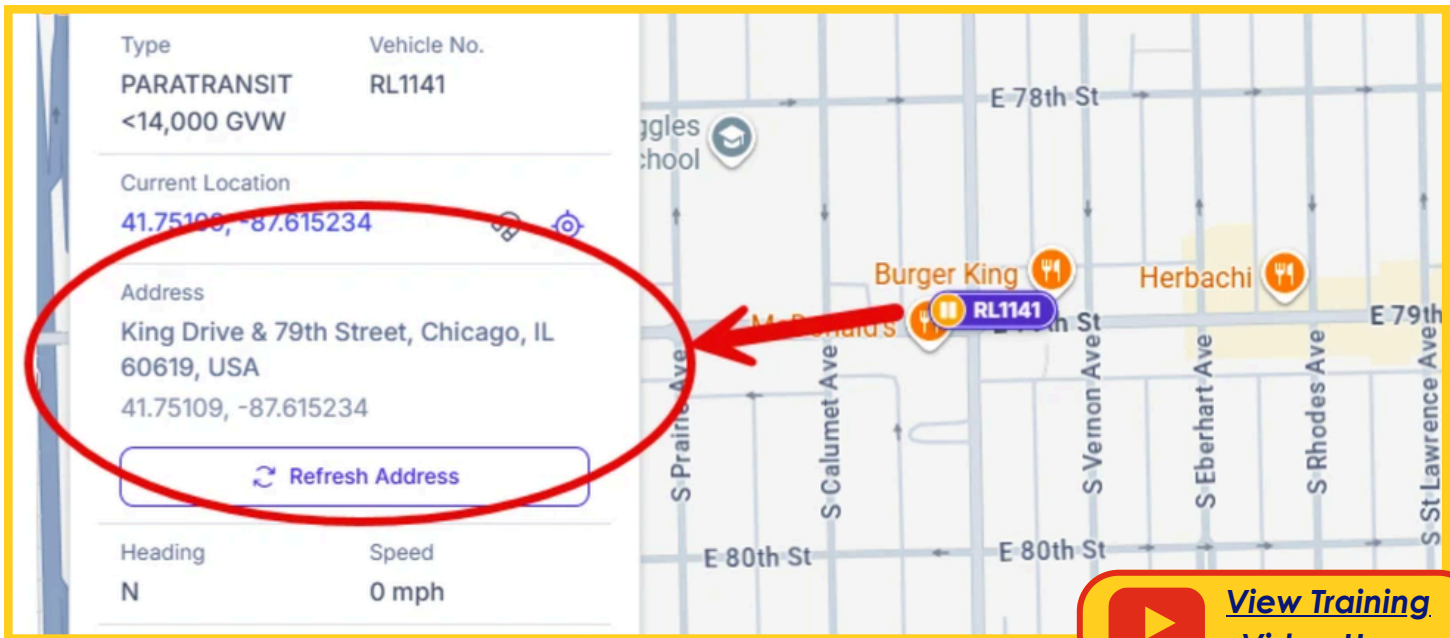
- Improve visibility into vehicle locations and activity.
- Provide faster access to accurate location information.
- Reduce the time required to investigate vehicle history and stops.



## How to Use the New Enhancements

### Address Visibility

**Beacon Connect Live Map** gives dispatchers and operations teams real-time visibility into vehicle activity, enabling faster decisions and smoother daily operations. With the new **Address Visibility** enhancement, dispatchers can view vehicle history and stops, then use **Show Address** to convert GPS coordinates into readable addresses.



Type	Vehicle No.
PARATRANSIT <14,000 GVW	RL1141

Current Location  
41.75109, -87.615234

Address  
King Drive & 79th Street, Chicago, IL  
60619, USA  
41.75109, -87.615234

[Refresh Address](#)

Heading: N      Speed: 0 mph

 [View Training Video Here](#)

### Key Features



**Show Address button** converts latitude and longitude into street addresses.

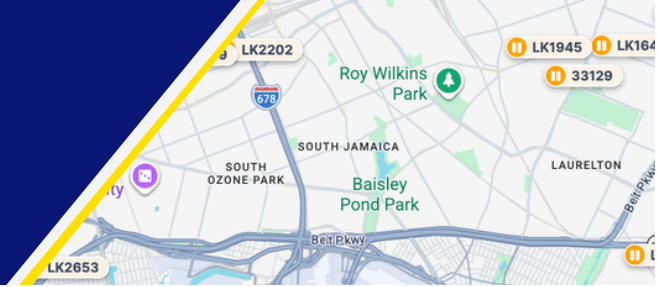


**Vehicle History & Stop Activity** will now show the address as well.



**Select or Hover** over a stop to access address details.





# How to Use the New Enhancements

## Movement Indicators

Dispatchers can quickly view stop markers including timestamp, duration, and location. A detailed vehicle activity report can be provided by selecting a point on the timeline or clicking directly on the map. The report provides stop duration, route movement, and stop history. Users can identify exactly where each stop occurred with corresponding timestamps, addresses, and geolocation details, making it easier to review vehicle activity and answer operational questions.

**Vehicle Number**

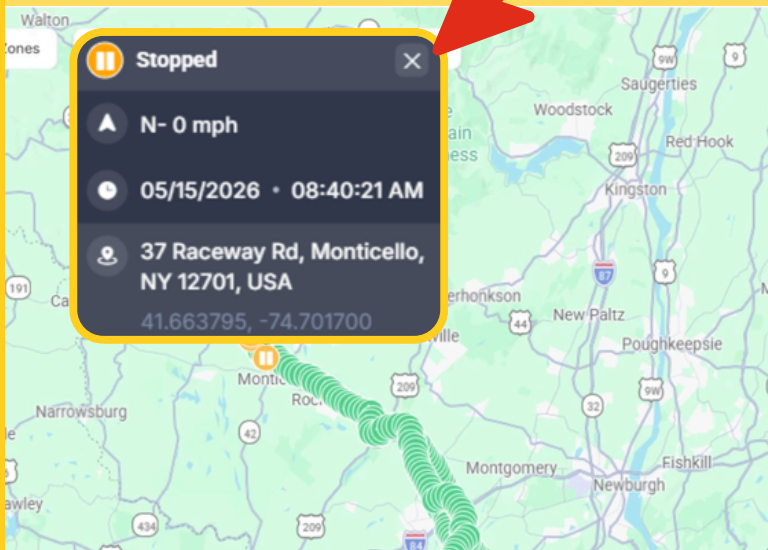
4406

31/01/2025

**Activity**

Driver Name

- ▶ Start 06:00 AM  
41.238094, -73.70008
- ▶ Moving 06:00 AM  
10 mins · 3.97 miles
- ⏸ Stopped 06:32 AM  
41.238094, -73.70008  
Stop Duration: 4 mins
- ▶ Moving 06:36 AM  
10 mins · 3.97 miles
- ⏸ Stopped 07:00 AM  
41.238094, -73.70008  
Stop Duration: 4 mins
- ▶ Moving 07:04 AM  
10 mins · 3.97 miles
- ⏹ End 06:00 AM



Hover to view address

Click directly on the map or timeline to open the detailed report.

**Stopped** [Close]


▲ N - 0 mph

⏸ 05/15/2026 · 08:40:21 AM

📍 37 Raceway Rd, Monticello, NY 12701, USA  
41.663795, -74.701700

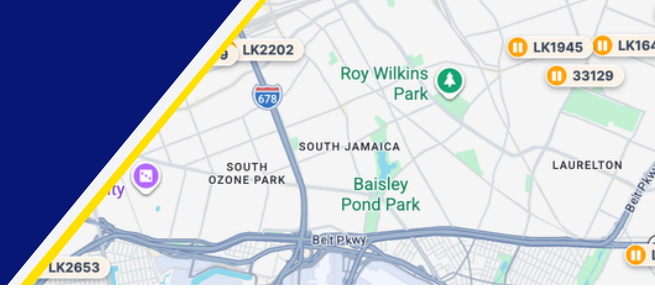
Timeline: 6 AM, 7 AM, 8 AM, 9 AM, 10 AM, 11 AM, 12 PM, 1 PM

⏸ [Timeline bar]

 [View Training Video Here](#)

### View a detailed vehicle report.

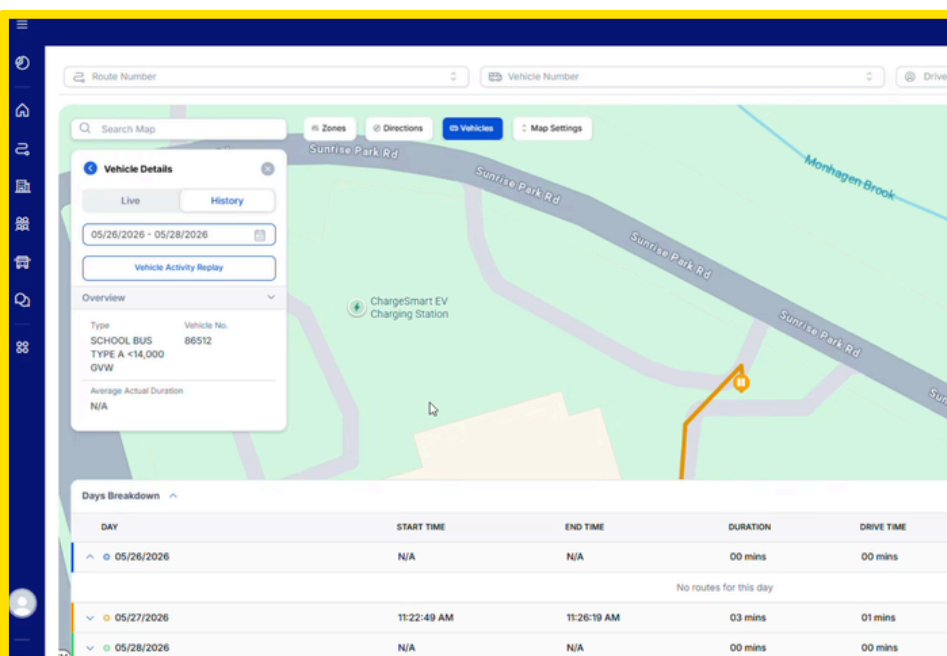
- Identify where every stop occurred during the trace, including timestamp, duration, address, and geolocation.
- Hover option in report with a highlighted area in the timeline.
- Start, stop, moving color coded indicators.



## How to Use the New Enhancements

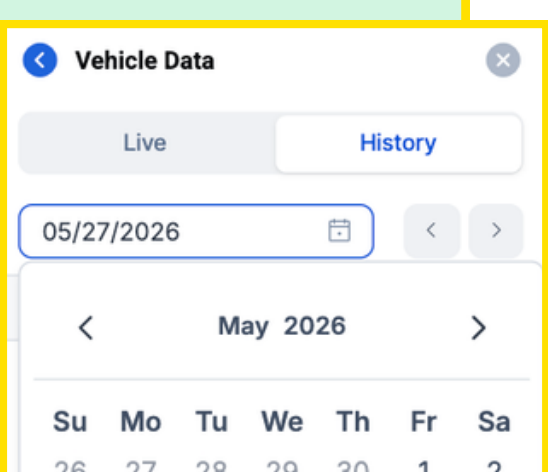
### Multi-Day Comparisons

**Multi-Day Route Playback & Comparison** – Compare route performance across multiple days to validate or investigate claims that a route takes longer than planned. Review actual start and end times, analyze drive time, stop time, and idle time, and identify route deviations or inconsistencies. By providing a clear view of real-world route performance, this enhancement supports data-driven route optimization, operational efficiency, and driver accountability.



DAY	START TIME	END TIME	DURATION	DRIVE TIME
05/26/2026	N/A	N/A	00 mins	00 mins
No routes for this day				
05/27/2026	11:22:49 AM	11:26:19 AM	03 mins	01 mins
05/28/2026	N/A	N/A	00 mins	00 mins

[View Training Video Here](#)




[View Training Video Here](#)


### How Do I Utilize This Feature?

1. Click on a vehicle
2. Select the "History" tab
3. Click on the calendar
4. Select your start and end date
5. Hit enter and view the report

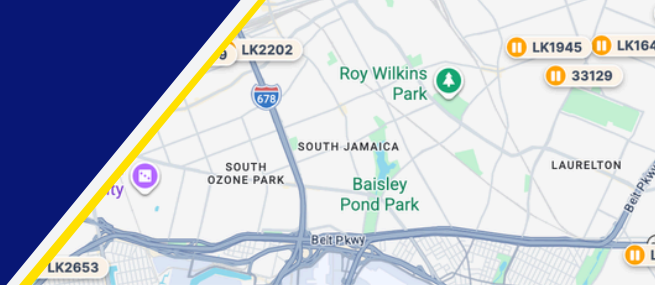
**Contact Us**



(888) 456-4420



beaconbuddy@gobeacon.com

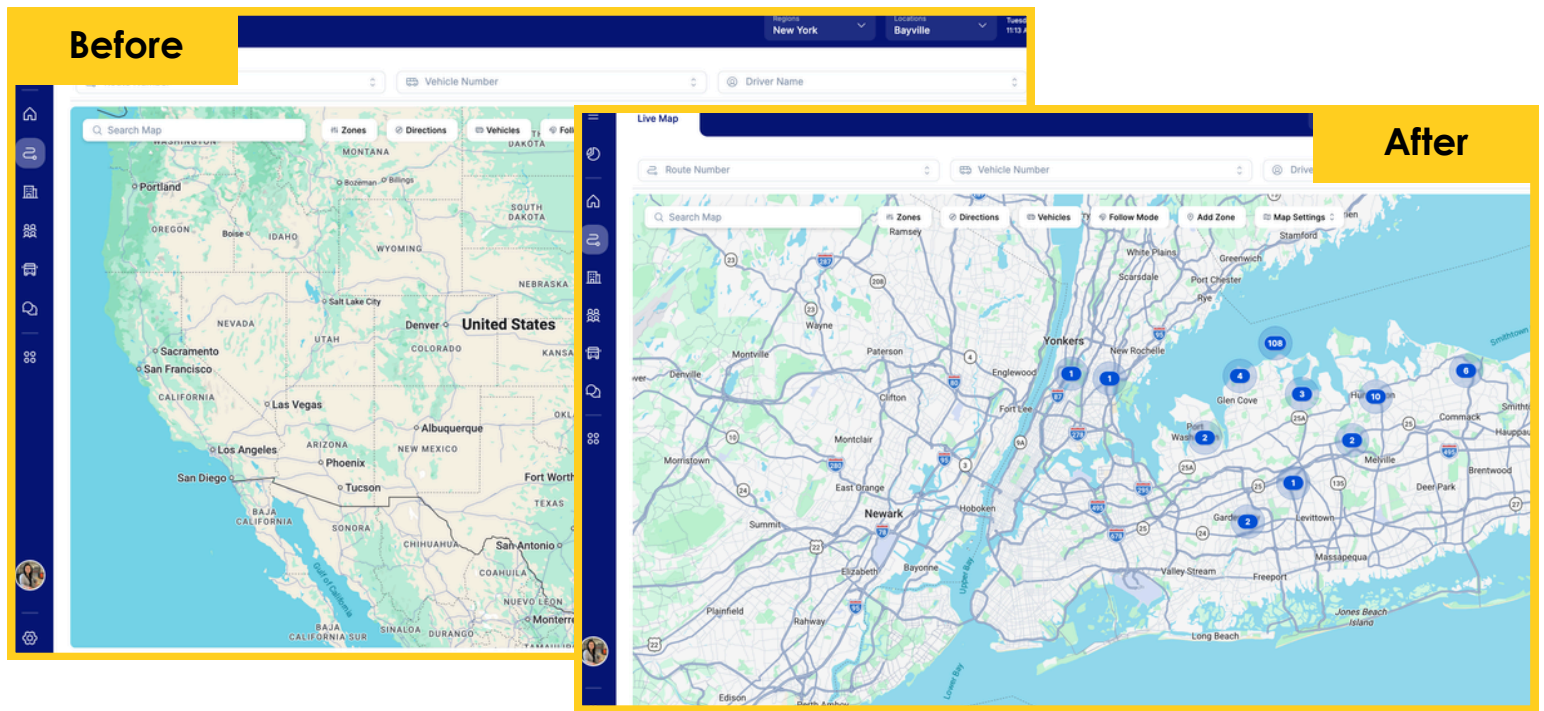


## How to Use the New Enhancements

### Smart Map Centering

Our smart map centering feature will automatically center the map on your operational area—not the entire U.S.

- Prevents map reset when clearing filters, or opening application.
- Improves dispatcher efficiency and user experience.



### Your Feedback Matters

Your feedback drives our innovation. We're committed to listening to our customers and continuously improving Beacon Connect. The Live Map enhancements launching this month are the result of valuable feedback from users like you.

