24/7 Truckin

How to Track Enroute Loads in the 24/7 Truckin App

Stay Ahead of the Curve:
Real-Time Tracking of Enroute Loads Made Easy with 24/7 Truckin

Overview:

Tracking enroute loads is an essential function for owner operators using the 24/7 Truckin application. With innovative load-tracking functionality, owner operators can monitor the status and progress of every load in real-time, ensuring efficient operations and timely deliveries. Follow these step-by-step instructions to effectively track enroute loads within the 24/7 Truckin mobile application.

Follow these steps to Track Enroute Loads:

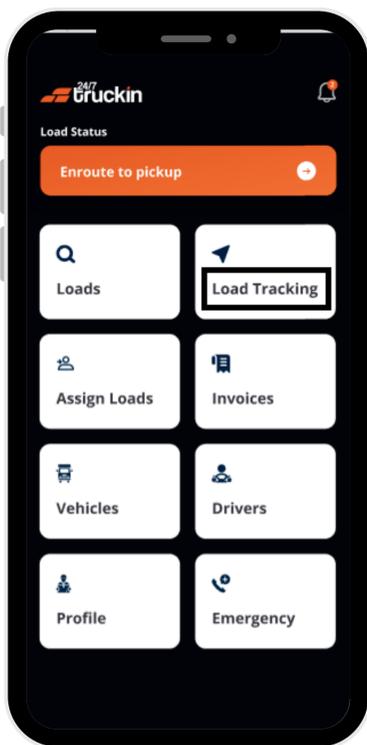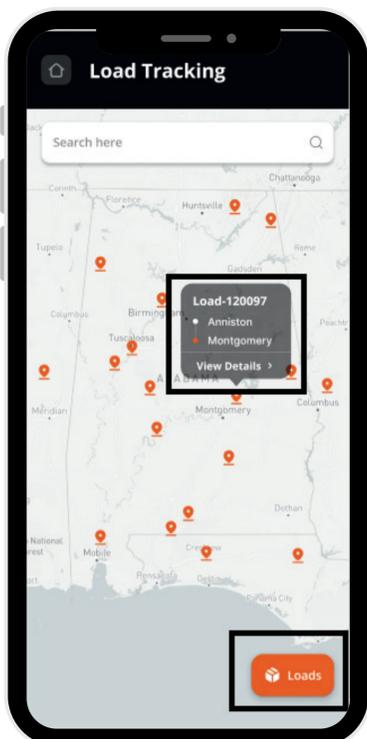**Image 1: Mobile App Homepage**

Image 2: Load Tracking Screen

1. Access the 24/7 Truckin Mobile Application:

Begin by opening the 24/7 Truckin mobile application on your device.

2. Navigate to Load Tracking Section:

On the homepage of the application, "locate" and "tap" on the "Load Tracking" option to access the "load-tracking" functionality.

3. View Enroute Loads on Map:

Upon accessing the "Load Tracking" section, a new screen will open, displaying a detailed "overview map". All "enroute loads" will be represented on the "map with location symbols", indicating their "current status" and "progress".

4. Track Enroute Loads:

Owner operators can track enroute loads in two ways:

a. View Load Detail:

- "Tap" on any "enroute load" symbol on the "map".
- "Click" on "View Detail" to access detailed information about the load.
- A new screen will appear, showing the live location of the truck on the map.
- This screen provides information about the "driver's current state", "next destination", "estimated time of arrival", and "remaining mileage" to the "next destination".
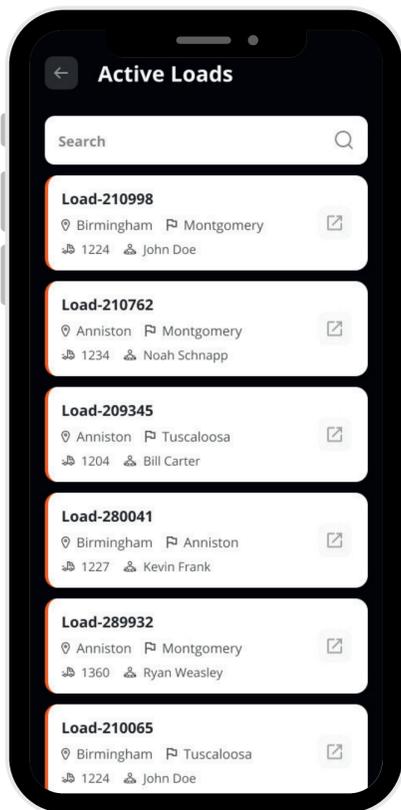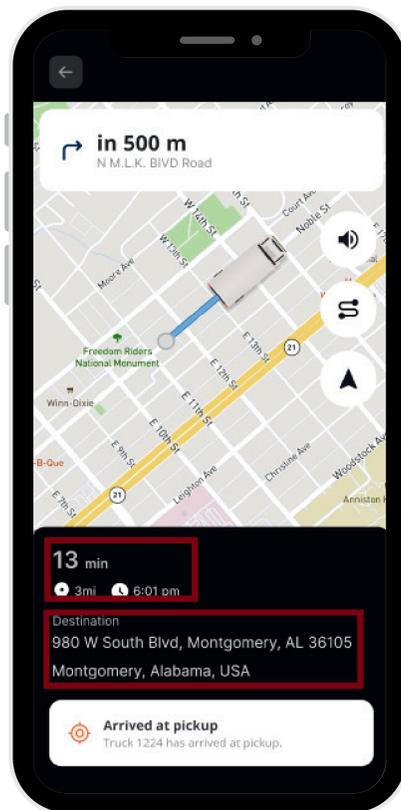
Image 3: Active Loads Screen

Image 4: Live Tracking of Truck Screen

Active Loads

Search

Load-210998
📍 Birmingham ⚑ Montgomery
🚚 1224 👤 John Doe

Load-210762
📍 Anniston ⚑ Montgomery
🚚 1234 👤 Noah Schnapp

Load-209345
📍 Anniston ⚑ Tuscaloosa
🚚 1204 👤 Bill Carter

Load-280041
📍 Birmingham ⚑ Anniston
🚚 1227 👤 Kevin Frank

Load-289932
📍 Anniston ⚑ Montgomery
🚚 1360 👤 Ryan Weasley

Load-210065
📍 Birmingham ⚑ Tuscaloosa
🚚 1224 👤 John Doe

↱ in 500 m
N M.L.K. BIVD Road

13 min
● 3mi 🕐 6:01 pm

Destination
980 W South Blvd, Montgomery, AL 36105
Montgomery, Alabama, USA

◎ Arrived at pickup
Truck 1224 has arrived at pickup.

b. Access Loads List:

- On the map screen displaying enroute loads, locate and tap on the "Loads" button located on the right side of the "bottom menu".
- A list of "all enroute loads" will appear.
- Select any "load card" from the list.
- A new screen will appear, showing the "live location" of the "truck" on the "map", along with "detailed load information".

5. Monitor Load Progress:

Utilize the "live tracking" feature to "monitor" the "progress" of "enroute loads" in "real-time". Keep track of the "driver's current location", "upcoming destination", and "estimated time" of "arrival" to ensure smooth load management and timely deliveries.
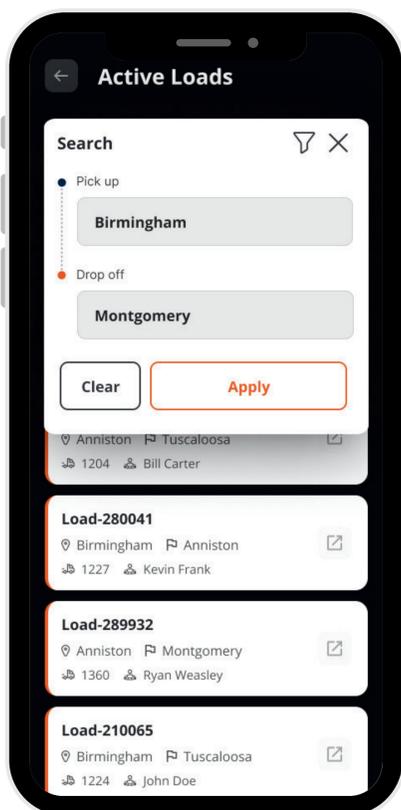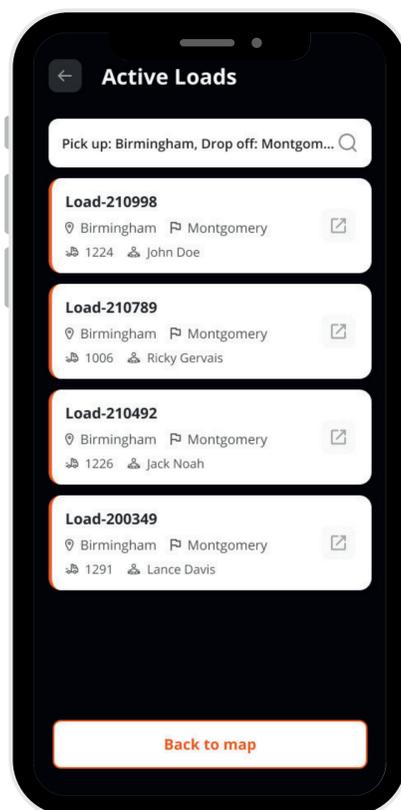
Image 5: Search Filter Screen

Image 6: Result Screen

Active Loads

Search   ▽ ✕

● Pick up
Birmingham

● Drop off
Montgomery

Clear   Apply

Anniston ⚑ Tuscaloosa
🚚 1204 👤 Bill Carter

Load-280041
📍 Birmingham ⚑ Anniston
🚚 1227 👤 Kevin Frank

Load-289932
📍 Anniston ⚑ Montgomery
🚚 1360 👤 Ryan Weasley

Load-210065
📍 Birmingham ⚑ Tuscaloosa
🚚 1224 👤 John Doe

Active Loads

Pick up: Birmingham, Drop off: Montgom... 🔍

Load-210998
📍 Birmingham ⚑ Montgomery
🚚 1224 👤 John Doe

Load-210789
📍 Birmingham ⚑ Montgomery
🚚 1006 👤 Ricky Gervais

Load-210492
📍 Birmingham ⚑ Montgomery
🚚 1226 👤 Jack Noah

Load-200349
📍 Birmingham ⚑ Montgomery
🚚 1291 👤 Lance Davis

Back to map

💡 **QUICK TIPS**

Note: The owner operators can "search" for "specific loads" by using the "quick search filter". He can enter "Pick Up" and "DropOff Locations" and can view the specific loads based on applied filters.

By following these steps and utilizing the load-tracking functionality effectively, owner operators can efficiently monitor and manage enroute loads within the 24/7 Truckin mobile application, contributing to enhanced operational efficiency and customer satisfaction.