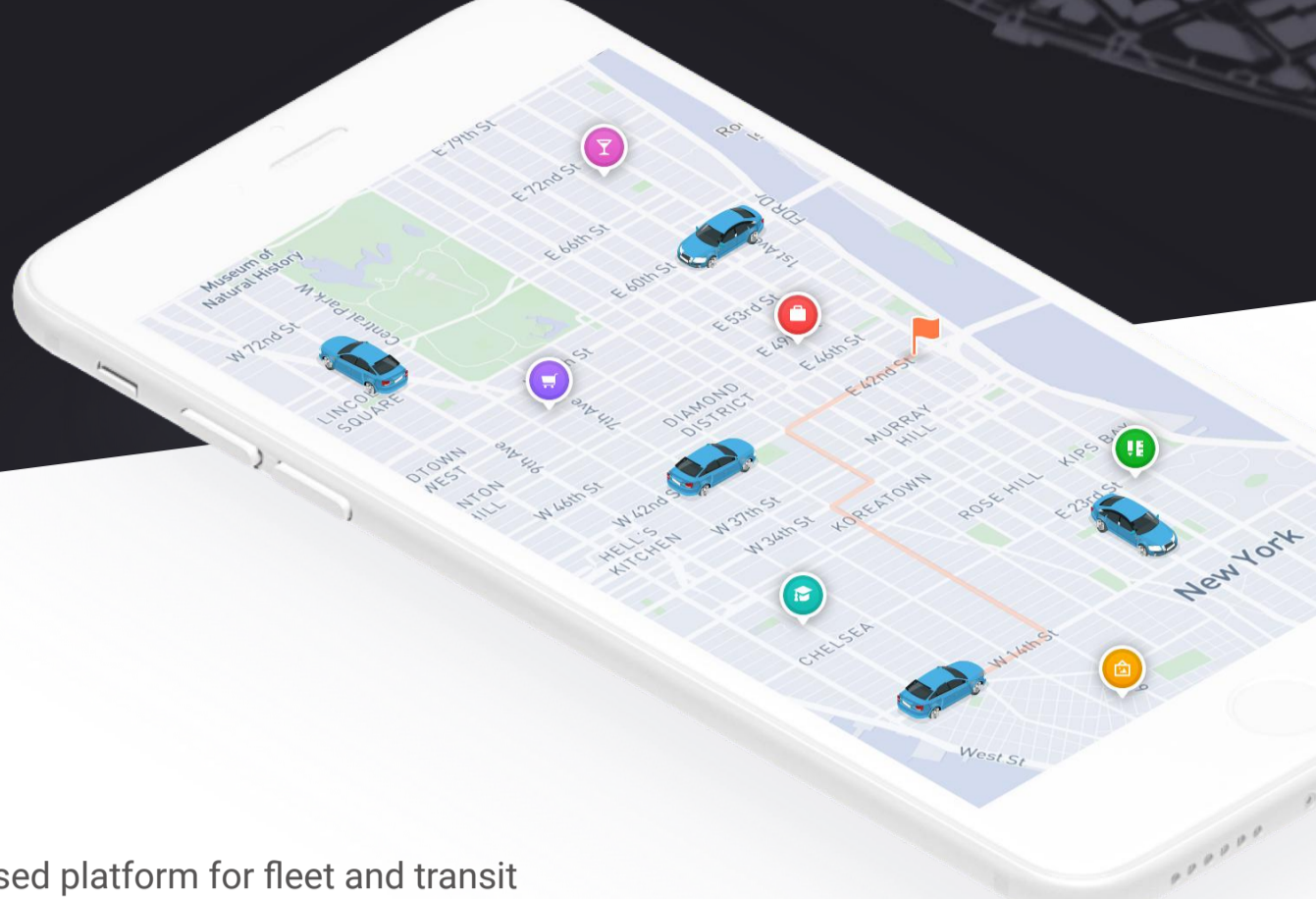


# End-to-End Solution For Mobility Operators

Using Artificial Intelligence to improve customer experience and revenues in mobility services

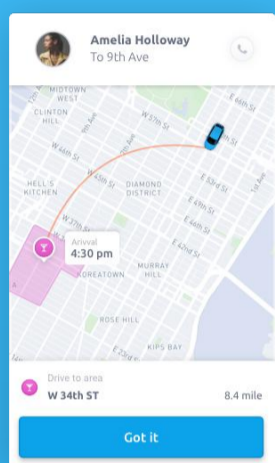


## Our Solutions

Fleetonomy provides an AI-based platform for fleet and transit operators, to plan, operate and optimize smart mobility services, allowing to increase revenues, reduce operating expenses and enhance rider and driver experience. Fleetonomy integrates with your existing apps and systems, or can provide a custom app tailored to your needs. Our platform is designed to allow a seamless transition to autonomous driving based services

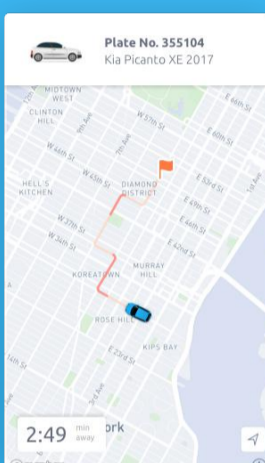
## End to End Mobility

### DRIVER APP



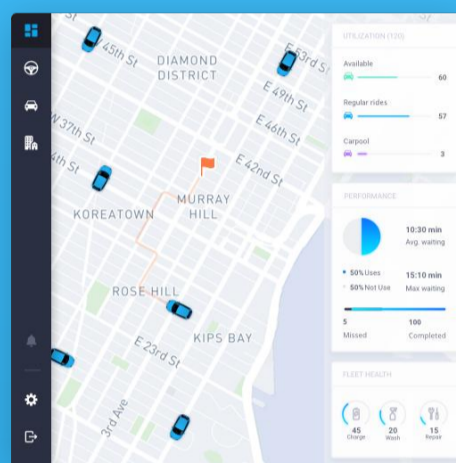
- Ride management
- Turn by Turn navigation
- Actionable insights to increase driver revenue

### RIDER APP



- Ride booking & scheduling
- Real time view and ETA
- Payment
- Dynamic routes and flexible ride sharing options

### OPERATOR DASHBOARD

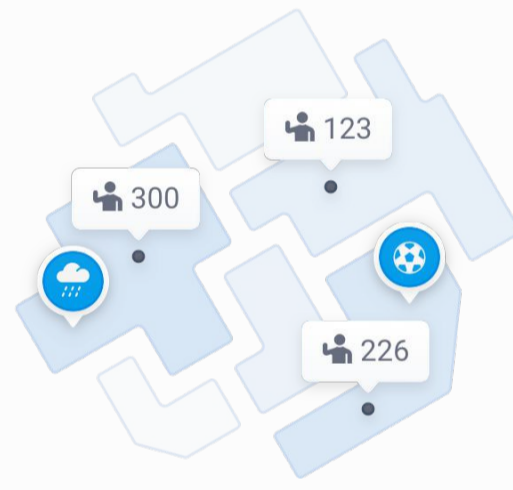


- Dispatching System
- Fleet Analytics & Statistics
- Scheduling, Pricing & Billing
- Maintenance Management
- Autonomous Vehicle Integration

## How it Works ?

### Demand Prediction

Using multiple data sources, our demand prediction foresees rider demand and provides actionable insights to increase revenue. Send your fleet to where your customers will be, and reduce their waiting time.

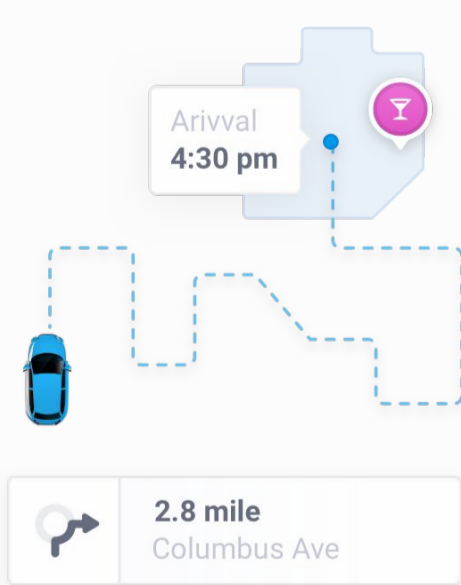
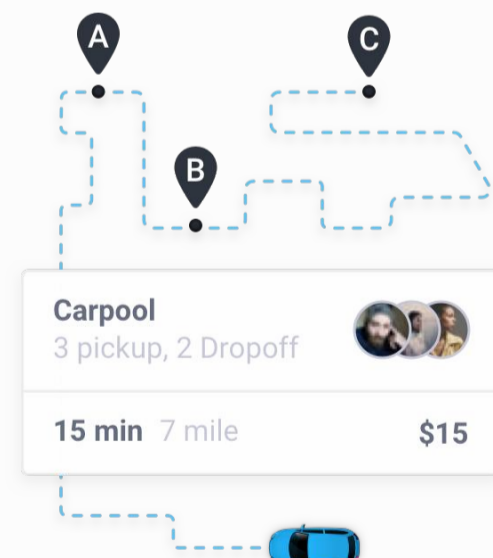


### Artificial Intelligence Dispatching

Fleetonomy's dispatching engine provides dispatching instructions to the fleet. It uses a unique strategy to balance between the needs of individual drivers and the fleet as whole, allowing the operator to control the overall customer experience and revenue, making sure your fleet provides great coverage and service.

### Real-Time Dynamic Routes

Real-time, on-demand trip planning engine will ensure maximum utilization and allow passengers to save costs by offering shared rides, and optimizing pickup and drop-off points.



### Turn by turn navigation

Drivers receive turn-by-turn instruction from the dispatch system, ensuring that riders get to their destination quickly with a minimal waiting time, while keeping the vehicles at full capacity by sending the driver to high demand destinations.

## Fleetonomy Addresses



Vehicle OEMs



Ride Share Services



Transit Agencies



Corporate & Private Fleets



Smart Cities



Taxi Operators