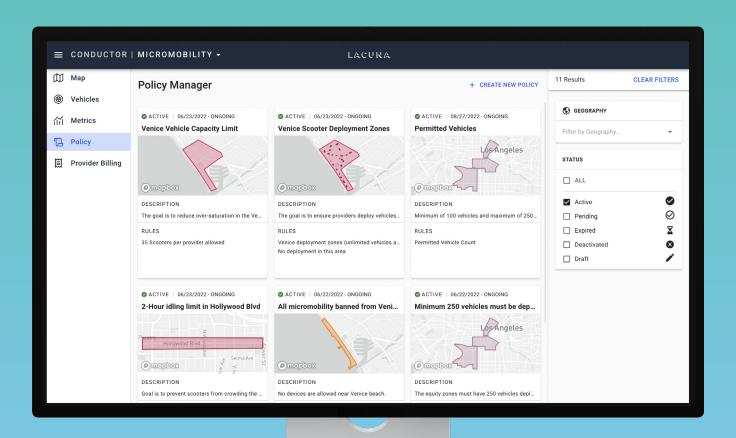
City Conductor

Meet the multi-modal transportation operating system that enables dynamic management of the public right-of-way.



What's a Transportation Operating System?



Much like Windows on a laptop or iOS on a smartphone, a **Transportation Operating System (TOS)** is a digital foundation on top of which developers create specialized experiences (akin to apps).

Using standardized interfaces and data models, the TOS integrates public agencies with mobility operators, physical assets like streets and airspace, residents, third-party innovators, and each other—and instantly facilitates every interaction between them.

But a TOS is not prescriptive; city, state, and federal governments can use TOS as they see fit, solving challenges unique to their jurisdictions using the technologies of their choice.

Today, City Conductor is the foundational version of a TOS, and is rapidly evolving toward this future vision.

ACTIVITY & VEHICLE MAPS



METRICS



From individual vehicles to an entire fleet, visualize vehicle locations in near-real-time, or download historical data for new insights that drive decision-making.

Event maps filterable by time, geography, provider, status, and vehicle type

Heatmaps for paths of travel, trips starts and ends, and operator deployment and rebalancing

Detailed information for individual vehicles that preserves riders' anonymity and privacy

Harness data metrics to help measure the efficacy of policies, develop pricing structures, and plan changes to the physical infrastructure.

Trip counts

Event counts

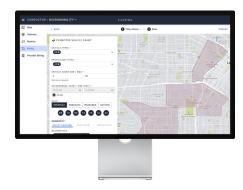
Average vehicles in state

Average vehicle miles traveled

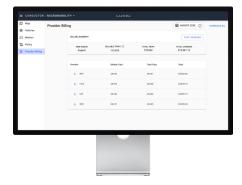
Total vehicle miles traveled

Vehicle utilization

POLICY MANAGEMENT



BILLING LOG



MOBILE APP





Create and roll out new policies, measure operators' compliance, and deactivate them—all in near-real time. Customizable by geography, day/ time, operator, and more:

No Parking Zone

Parking Time Limit

Permitted Parking Zones

Permitted Vehicle Count

Provider Deployment & Rebalancing

Make invoicing processes more efficient, and estimate and measure the financial performance of policies. Quickly view or download completed months' data for:

Individual operators

All operators in the program

Verify data by auditing trips and using on-the-ground features built for iOS and Android mobile devices.

Take vehicles for a test-ride and compare the collected data to operator data

Upload photos of non-compliance or safety incidents

Easily create reports of issues discovered by city staff

More than Micromobility



Centralize data for multiple modes in one platform to break down information silos, improve coordination, and begin managing the whole right-of-way



Data you can trust. We work with you and your operators to ensure you're getting the data you need and can trust.



A mobility tool for today and tomorrow. Conductor is the one platform for all modes. Start with micromobility today, and expand to include for-hire vehicles, personal delivery devices, and others.

Scan to learn more and book a demo





Code is the new concrete.