

TABLE OF CONTENTS

Who We Are

What Sets us Apart

Serving Cities







Lime is transforming urban mobility with affordable, clean, on-demand, and first- and last-mile mobility.

From electric scooters, electric bikes, and car share, we're committed to building the world's most versatile urban mobility fleet and lasting community relationships in service of meeting public policy objectives.



on Who We Are

No funding required to operate and expand our services

American company

that's well-funded by top Bay Area investment firms means we're a stable, long-term provider

Equitable and inclusive mobility

for low- and moderate- income riders

Hardware and operational excellence

built on the industry leading hardware and the smartest operations backend





on Who We Are



2017

LIME PASSES 1M RIDES GLOBALLY

2018

LIMEINTRODUCES

E-ASSIST BIKE

SHARING



• 2018

LIME INTRODUCES ELECTRIC SCOOTER SHARING • 2018

LIME ACTIVE ON 2 CONTINENTS, LAUNCHES FIRST E-SCOOTERS IN PARIS



2018

LIME ACTIVE ON 5 CONTINENTS, PASSES 26M RIDES GLOBALLY



FRODUCES
IC SCOOTER

• 2018

Timeline to 35M Rides



MAY

2018

LIME LAUNCHES
US MILITARY'S 1ST DOCKFREE MICRO MOBILITY
SERVICE

JUL

2018

LIME PASSES 6M RIDES GLOBALLY





 $\mathbb{N}\mathbb{O}\mathbb{V}$

2018

LIME GOES CARBON FREE, PASSES 1M RIDES IN PARIS

> LIME LAUNCHES GLOBAL SAFETY CAMPAIGN, INTRODUCES VEHICLE SHARING

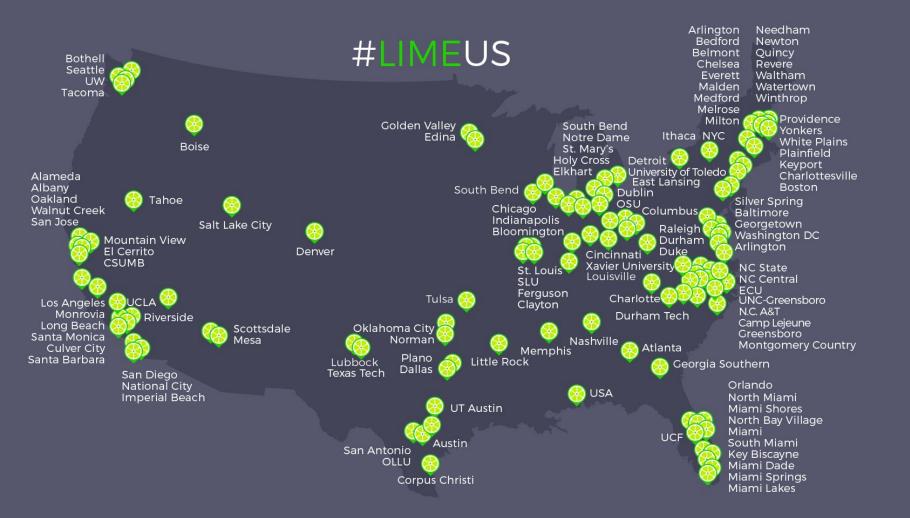


LIME IS ACTIVE IN OVER

ON

CITIES

CONTINENTS AROUND THE WORLD





Who We Are

Total Rides
Globally

Miles Traveled or 117 Trips to the Moon!

of Lime riders report an age of 37 or older

of Lime Riders Report Making Less than \$50k a Year

Less than the Cost of Owning and Operation a Personal Vehicle (\$28.18 vs \$7.27)



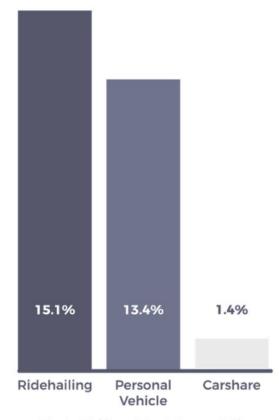


20%

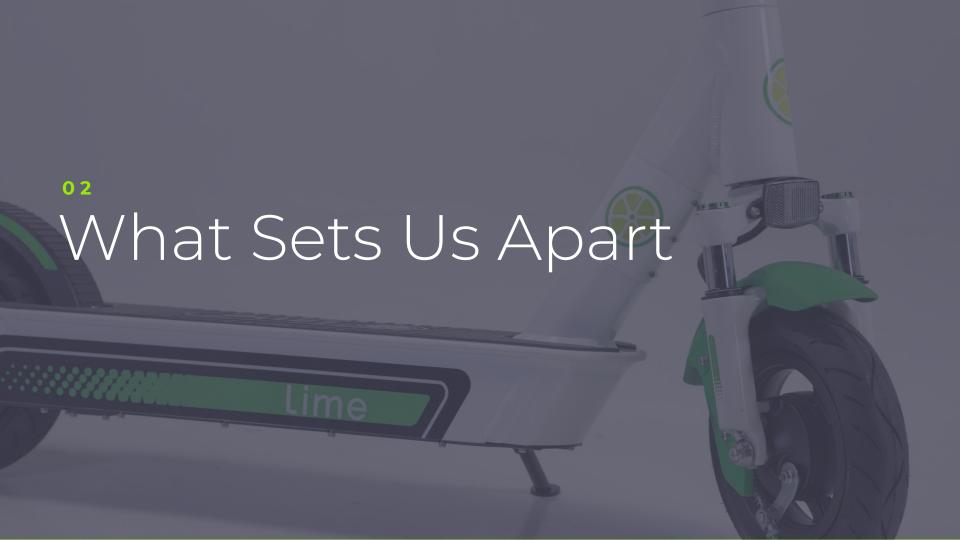
of riders in our major urban markets reported **traveling to/from public transit** during their most recent trip.

30%

of riders reported **replacing a trip by automobile** (personal car, carshare, or taxi/ridehail) during their most recent trip.



Mode Shift on Most Recent Trip





What Sets Us Apart

Offering the best shared scooter on the market -- safest, most comfortable and durable

More Durable

- Durable material and composition (30% heavier than avg. other models)
- Extended battery life (by 20%) and range (up to 30 miles)

Better Rider Experience

- 2.8" Color display screen to communicate safe riding tips and proper parking etiquette
- Wifi-enhanced technique for better GPS Accuracy
- LED status light visible from afar







Gen 3 Scooter... Designed for Safety





What Sets Us Apart

Dual Operations Model -- the best of both worlds

A 100+ full-time internal operations staff along with active juicers

Lime's internal Ops team (100+ full-time staff)

We manages our smart mobility fleet 24/7 (rebalance, patrol, fix, charge, deploy, retrieve, support etc.).

Our juicer community

Our juicers support Lime on deployment and charging tasks using our technology, which enable us to scale.

100% in-house daily fleet maintenance

Our internal operations team covers all maintenance and routine checks of equipment to ensure quality.

Customer Service

We maintain 24 hour customer service and respond to urgent issues within 2 hours during regular business hours.





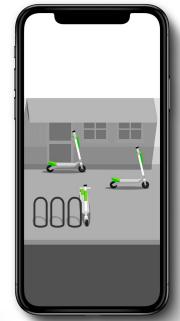
Our Approach to Smart Parking

Geo-fence existing legal parking areas

In-app instructions on how & where to park

Educating Riders on legal parking regulations







Available Scooters



Recommended Parking Spots

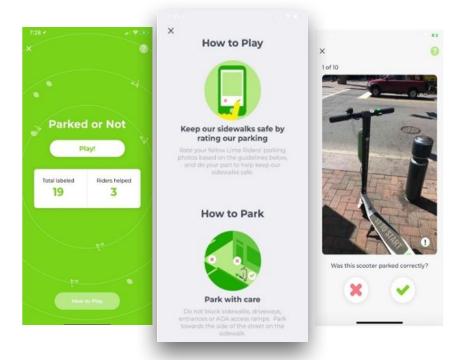


Our Approach to Smart Parking

Gamified parking reinforces good parking behavior and crowdsources the marking of "bad" parking jobs

Reward riders for parking properly

Support parking infrastructure to ensure organized public space in key locations





Available Scooters



Recommended Parking Spots



What Sets Us Apart

Lime Access

50% discount on all Lime-S electric scooter rides.

Cash payments through PayNearMe partnership

Text-to-unlock feature allows for nonsmartphones to unlock a scooter.

Multilingual app, customer support, and rider education materials

Direct sign up options



Qualifying is simple

Email access@li.me with the following information:

Phone Number (this number should be for the phone you plan to use for LimeBike) Valid government-issued photo ID Proof of low income status (e.g. EBT card, discounted utility bill, or any other state or federally-run assistance program document)

Our Lime-E electric bikes and Lime-S electric scooters are 50% off for Access members: \$0.50 to unlock, and \$0.07/min.

(Please note: by emailing the Access team, users affirm that they have read and agree to our User Agreement and Privacy Policy.) A Lime representative will get back to you within 2 business days with any next steps and further information.









 United States Postal Service 🏌 5 min 10 min > In 7 min & 14 min from NE 45th St & 7th Ave NE 15 min > 0.7 mi 9 min > \$2.00 5 min > \$4-\$7 Ad Estimate for UberPool. Actual fare may vary. Lyft 5 min > 2 min away \$5-\$7







o3 Serving Cities

Example: Our 2018-2019 Tacoma Ridership





Our 2018 Seattle Rider Survey

25% age 42 or over

32% identified as people of color

32% used Lime to get to dining or entertainment

33% used Lime to commute to school or work

30%

of riders in Seattle used Lime in lieu of a private car, car share, or ride hailing on their most recent ride.







o3 Serving Cities

Our Projected Impact

100-200 initial scooters available citywide

50-100 juicers making **\$4 to \$20 per scooter** they juice (recharge)

Better connections from hotels to local businesses

Better visitor experience and better worker experience

SeaTac recognized as a leader in mobility





Our Approach to Safety & Education

User Education and Training

Helmet Distribution

In-app messaging

Maximum motorized speed (14.8 mph)

User termination





Respect the Ride

Ride responsibly at all times.

Wear a helmet while riding.

Abide by all traffic laws & speed limits.

Ride only within designated areas such as streets and bike lanes.

Park properly out of the way of a pedestrian walkways or service ramps.

Be aware of automobiles and pedestrians, and fellow riders.





Fully Committed to Sustainability

In October of 2018, Lime launched our Lime Green initiative to encompass the full range of our sustainability efforts.

This included establishing the industry's first 100% carbon-free electric fleet, the creation of an internal Head of Sustainability, and the addition of former EPA Administrator and "climate czar", Carol Browner, as Sustainability Advisor.

Through our partnership with NativeEnergy, Lime is proud to be investing in new renewable energy projects as we lead the way forward in smart, sustainable micro mobility.

Over 30M

lbs of CO2 saved worldwide

Over

19M

miles of driving avoided worldwide

Over

3.5M

lbs of CO2 saved in LA area

Over

1.7M

miles of driving avoid in LA area





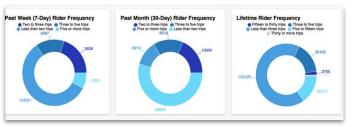
Serving Cities

Build a Smarter City

Data transparency is a core component of Lime's approach to building trusted partnerships

- Reporting of City KPIs
- Access to Mobility Data Specification (MDS) feed gives City visibility into fleet and system metrics
- Retrospective reporting on trip activity, safety, customer service, and operational metrics
- Data dashboard with insights available to track, visualize, and download fleet activity











os Serving Cities

Dedicated to Enhancing Cities

- Increasing transit and community access while reducing congestion
- Building advocates for better transit and safer street infrastructure
- Hiring local jobs, creating economic opportunities, and connecting people to SeaTac's thriving businesses
- Education & Awareness efforts with helmet giveaways, promo codes, and demo rides





o3 Serving Cities

The micromobilty movement is transforming the way people get around cities.

Lime is Leading the Revolution.





Thank you.

Jonathan Hopkins

Jonathan.Hopkins@li.me

© 2019 LimeBike. Proprietary and confidential. Do not distribute.