MICRO-MOBILITY EXPLORER

SUMMARY

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SHARING MOBILITY CONFERENCE JUNE 27, 2019 • ROME

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Your next personal car



LEARNING EXPEDITION

INTERVIEWS



Finding the next silver bullet







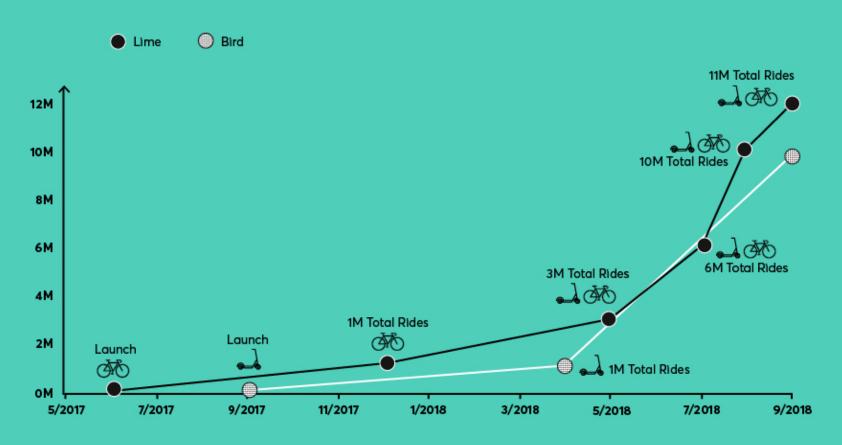
No matter what the form factor is





« We've never seen such a growth before »

CHARTING THE GROWTH OF BIRD & LIME'S TOTAL RIDE COUNTS, BASED ON COMPANY REPORTS



Paris is the first market for free floating companies

- 66% men (motorbike : 92%)
- 42% tourists or visitors
- 69% « because it's fun! »
- 68% « because it's fast! »
- 8% only used car instead

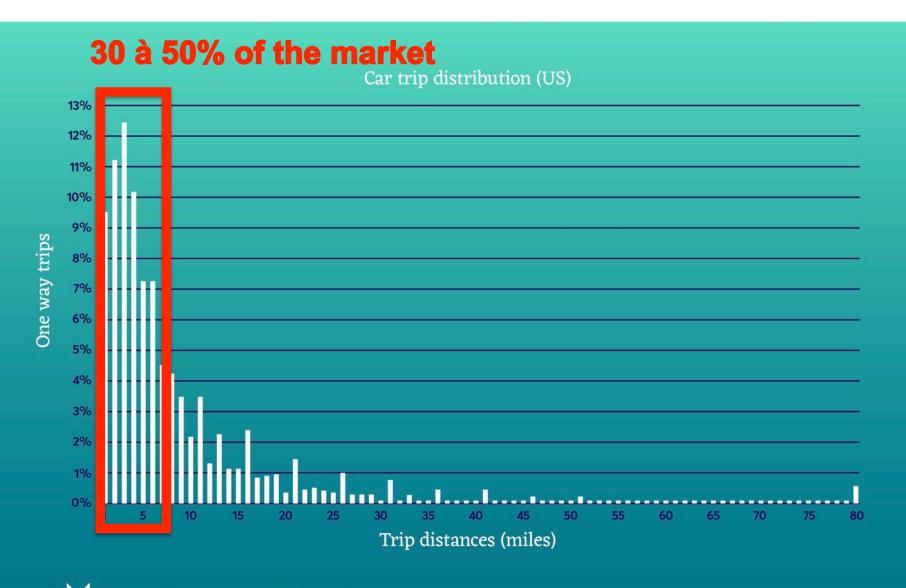
Paris, Lyon and Marseille, 4300 users, 2019







How big is the market?



DISRUPTING THE CAR

Alternatives to car ownership by trip length



0-5 miles



BIKES & SCOOTERS



60% of trips in the US

Medium distance

5-15 miles



RIDE HAILING



25% of trips in the US

Long distance

15+ miles



CAR SHARING





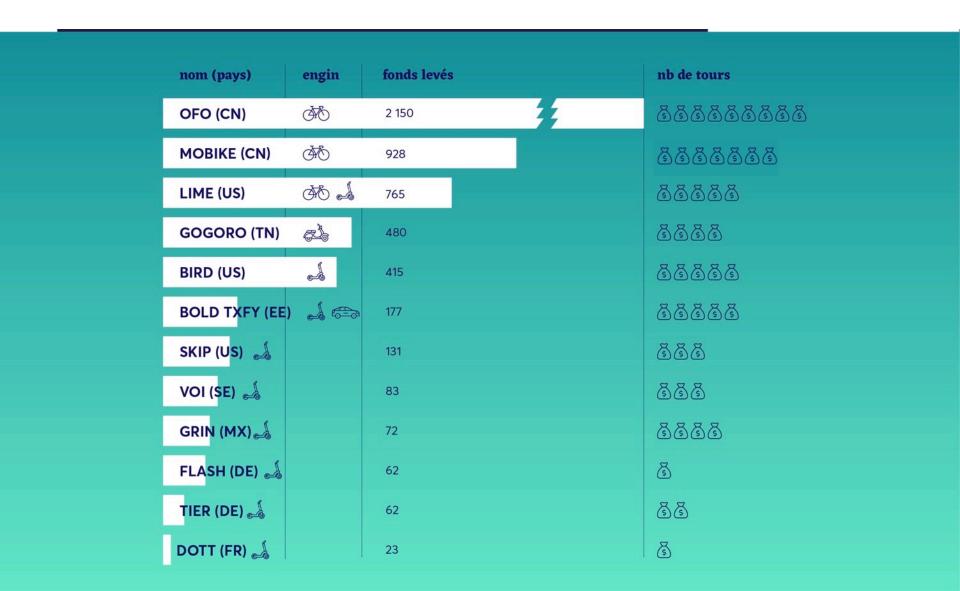




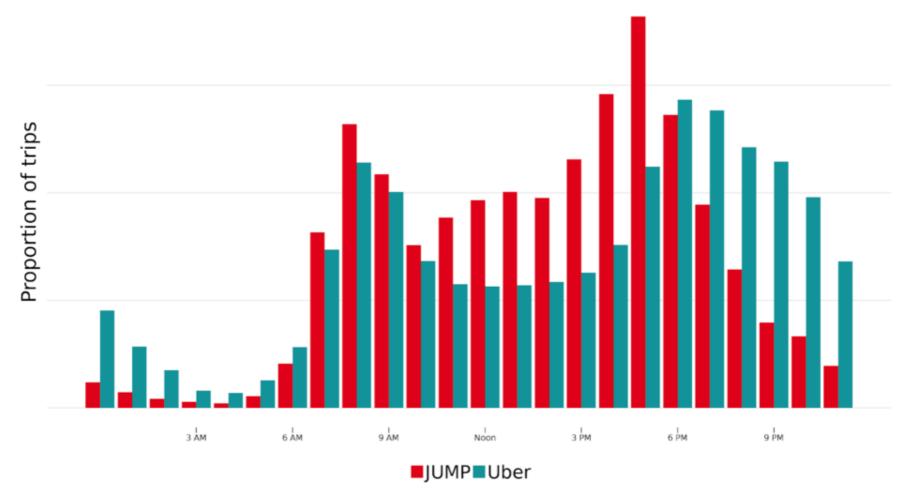
15% of trips in the US



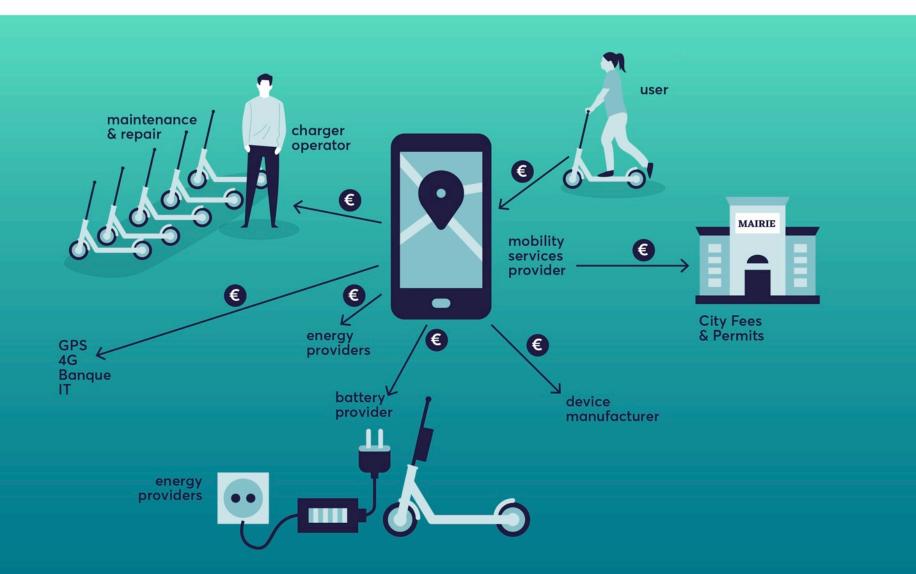
Capital fuels micromobility growth



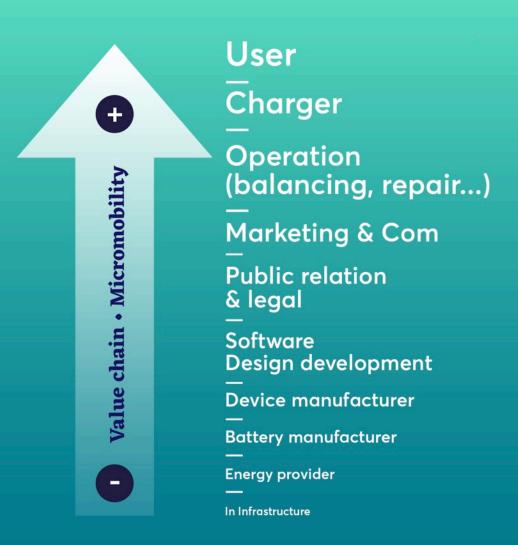
Uber is uberized



Micromobility: the value chain



Micromobility: the value chain



Sharing the public space





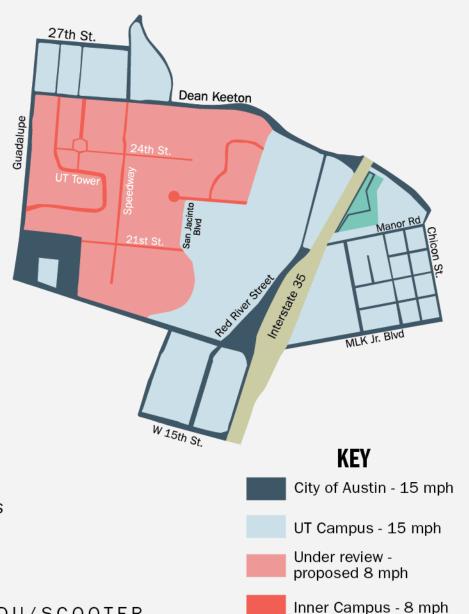
Using technology to solve problems

Scooter Speed Zones

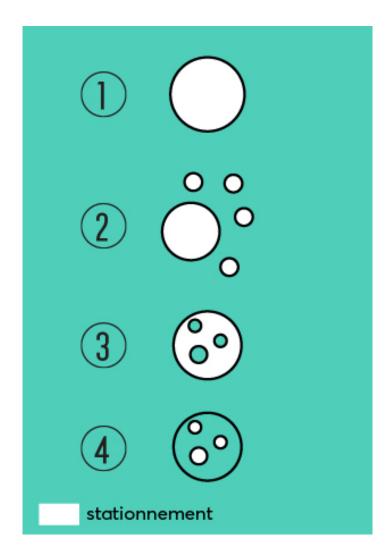
Beginning March 26th, Bird, Jump, Lime, and Lyft will use geofencing to implement a maximum acceleration of 8 mph on their scooters in defined areas of campus



Wear a helmet and follow other safety guidance
Operate at a low speed in the presence of pedestrians
Ride scooters only where bicycle traffic is allowed



Sharing public space





New business models

Start your fleet

Bird Platform invites independent operators from around the globe to start their own fleet of escooters. Sign up to join the waitlist.

Name

Phone

Email

City

Country



By clicking 'Join the waitlist', you agree to Bird's Terms of Service

and Privacy Policy.

New business models

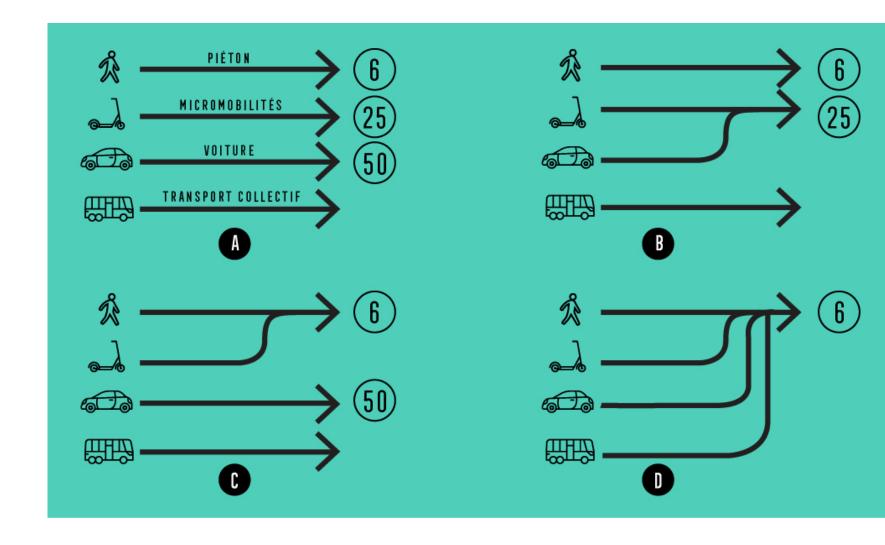


Building the next infrastructure





Street design



Connect different systems

