

Pick-up/ Drop-off

Transportation Services

1635371

1635471

TRANSPORTATION IS RAPIDLY EVOLVING

BUT EFFECTIVE SHORT-RANGE OPTIONS REMAIN LIMITED





35% of vehicle trips are under 2 miles



Looking for parking accounts for 30% of congestion — Shoup

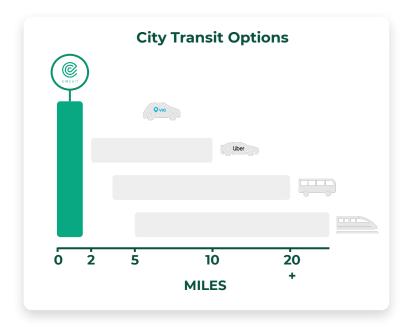


Traffic is worse than ever

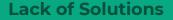
increasing emissions and decreasing productivity



THE FIRST-MILE, LAST-MILE PROBLEM



Uber & Lyft are pulling people from mass transit. - *Citylab*



NEW IDEAS. LIMITED USES







Autonomous Vehicles (AVs)

TNCs / Rideshare

Scooters/Bikes

Are costly and not ready ...but we're ready for them Increase traffic by 160% in major cities — Schaller Are not accessible for everyone



Tech-Enabled Services **A Simple Solution** That Works



- Use the app to request a ride or wave us down
- 2 Driver confirms they are on the way
- Get a free ride anywhere within coverage area

100%
 electric cars

Data
 it sn

Data makes it smarter Free to ride

Why It's Different

- Free to Ride
- W2 Paid Drivers
- Electric Vehicles
- Pooled Riders
- Local Connections

Circuit focuses on short trips reducing wait times, congestion and GHG emissions.



• Transit Station 88 Home/Work • Local Hot Spots ♀ Ρ 0 Parking GEOFENCED Bus Stop **COVERAGE AREA**



Riders Really, Really Love Us



- Free and fun experience creates demand
- 73% repeat riders
- Friendly, W2, local drivers
- Multiple cars reduce wait times



We Drive Them, They Drive Value



3MM RIDES

Growing user base More Rides = Lower Cost Per Rider

DATA

Who, what, when, where, how often? Improves Service

REDUCED VMTs

Connections to mass transit, parking lots, and nearby attractions reduce VMTs

TRANSIT PARTNERS

Cities, Agencies, Private Developers



Smarter, greener, cheaper than traditional options



Combating congestion, connecting with transit, reducing VMTs and GHGs



First-mile/last-mile connections











THE

MALL





BRAND PARTNERS

Work With Advertisers To Reduce Costs



Award winning campaigns



Advertising dollars reduce net cost to transportation **customers**



Promote local businesses











VEHICLES

While Circuit uses all GEM (Polaris) cars today, the services are built so that the vehicles are interchangeable and ready for AVs

- GEM E6 2016 and Newer (Made in USA)
 - ADA Options Available
- Lithium Batteries:
 80+ Miles per charge
- 6 Seaters

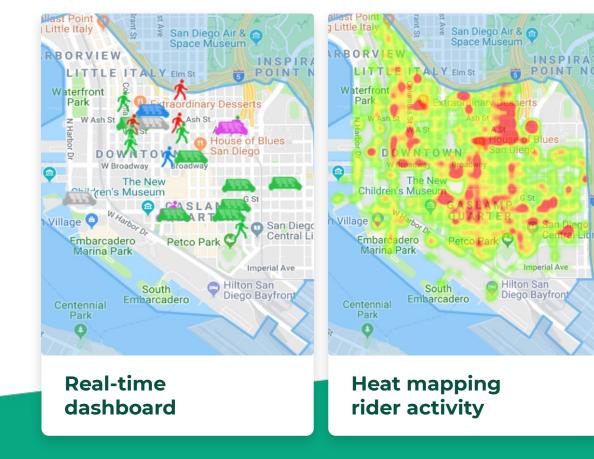
- Aftermarket improvements include build-outs, interior iPad/ Video Ads, Photobooths, etc.
- New, All-weather options include windows and heaters





PUTTING DATA TO WORK

Adjusting fleets, drivers, and hot-spots on demand



How We Stack Up

		Chariot & Via	Uber & Lyft	AVs	Scooters & Bikes	Trolley
FREE				\bigcirc		
SAFE	I	\bigcirc	\bigcirc			\bigcirc
QUALITY JOBS	②					\bigcirc
CITY SUPPORT	S	\bigcirc		\bigcirc		\bigcirc
ECO-FRIENDLY	v				\bigcirc	
REDUCE CONGESTION	Ø				\bigcirc	
ADVERTISING SALES	O					
AVAILABLE TODAY		\bigcirc	\checkmark		\checkmark	\bigcirc
AVAILABLE FOR EVERYBODY	v	Ø	\bigcirc			Ø

Thank you

RideCircuit.com @ride_circuit



ascade 🐧

America's FAVORITE DAY-SIPPIN' WHISKEY



HIGHLIGHTS



dependable.

flexible local fleets

not congestion

HOW CIRCUIT CAN HELP



Circuit started as a simple solution to local congestion



Now, Circuit is growing in cities from New York to California

380+ metric tons GHG / yr

National Operations

Where's next?



California

Marina Del Rey Newport Beach San Diego Santa Monica Venice

Texas Dallas Austin Houston

South Florida Miami Palm Beach Ft. Lauderdale West Palm Beach

Colorado

Denver

Illinois Chicago

Massachusetts Boston

New York Montauk Southampton East Hampton Williamsburg New Rochelle

New Jersey Ashbury Park Belmar Beach



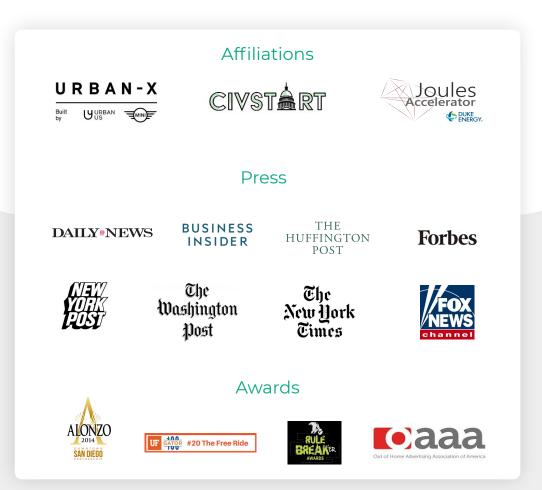
AWARDS AND RECOGNITION

"Over 1 Million Rides – And May Solve a Problem that Even Uber Can't..."

- Business Insider

"This is a proven solution that would immediately benefit transit-limited [city dwellers] and expand access to zero-carbon mobility."

— MICAH KOTCH, BMW MINI STRATEGY TEAM



Cities – San Diego

Circuit won an RFP through Civic San Diego for \$1.2M annual funding for circulator program







Goals

- Increase mobility downtown
- Reduce carbon emissions
- Create jobs
- Help connect to local transit hubs

- 260k+ annual riders
- 600+ Daily Riders
- 6:32 min average wait time
- 35+ Jobs Created
- 110.5 Metric Tons = C02 Emissions Saved per Year
- 145k+ VMTs saved per year
- City Opted to Expand Program for 2019
- **93%** of Riders say it makes "Downtown Better"
- 100% Demand for Rides: User Adoption Success

Guest Services

Circuit operates circular shuttle throughout Newport Center in Newport Beach, CA



Goals

- Offer free transportation throughout
 Newport Center to employees and customers
- Use data gathered to analyze where customers are coming from

- First month of program saw over 12k riders
- Helped to ease parking issues that plagued Newport Center in the past
- Helped collect valuable data for property management and tenant marketing purposes



Special Events

Circuit operated branded shuttles at Qualcomm Stadium



Goals

- Replace existing shuttle with eco-friendly option
- Improve fan experience
- Generate attention for participating sponsor

- **4x** increase in ridership
- Positive press
- **2 year** extension

Community Engagement

Circuit worked with Vita Coco to run a summer pilot program in NYC



Goals

- Get noticed by offering an eco-friendly service to the community
- Offer samples of new product
- Align service with nearby events the brand is involved with

- 400+ Riders Per Day
- 10,000+ Samples Delivered
- Used pilot data for potential state-funded program
- Winner of Media Plan of the Year by OAAA