RideFlag accurately validates HOV's

RideFlag®
Shared Mobility
Occupancy Validation is in our Lane ™

Device/App's that <u>declare</u> HOV's exist
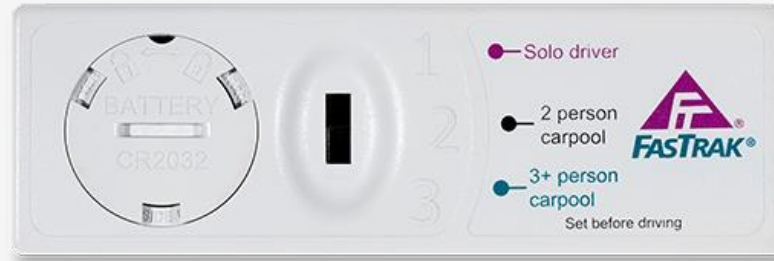
30-50% Cheat

Declare ≠ Validated

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Facial Image Differentiation Technology into a Smartphone App

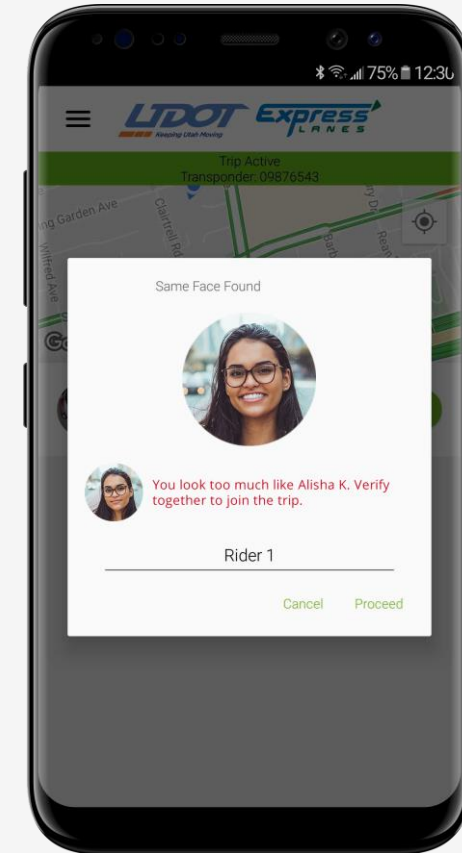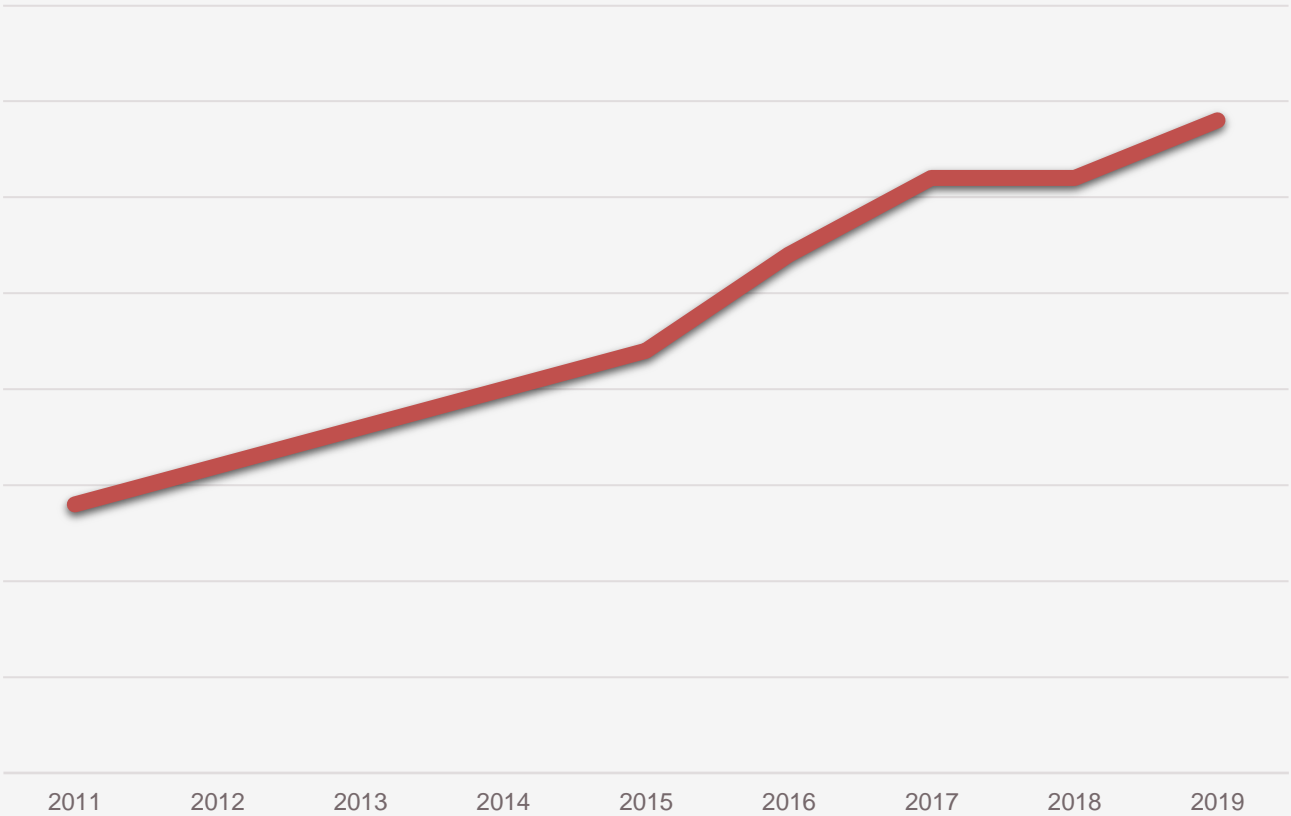Add with Camera

Add by linking Phones

Audit at End of Trip

Only one Smartphone required

Difficult to cheat

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73 miles – Longest EL in America
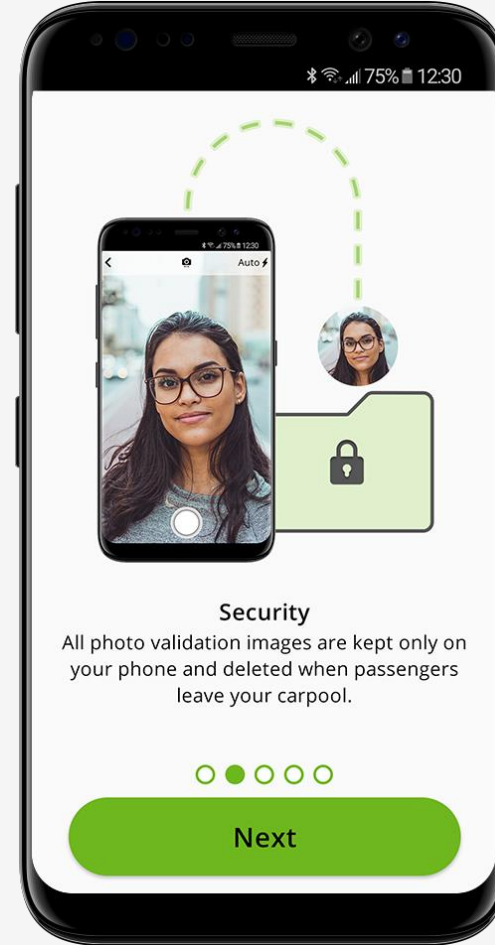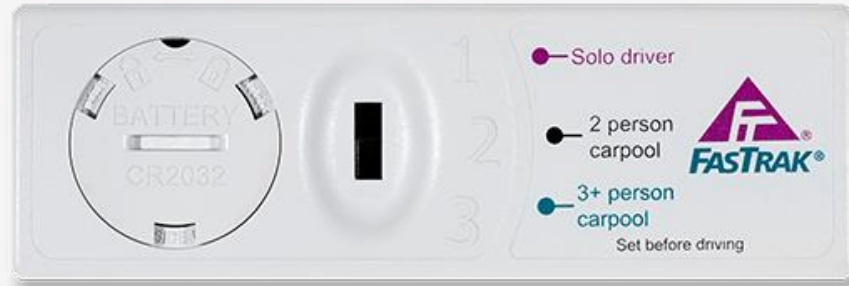
Peak Hour Occupancy Violations
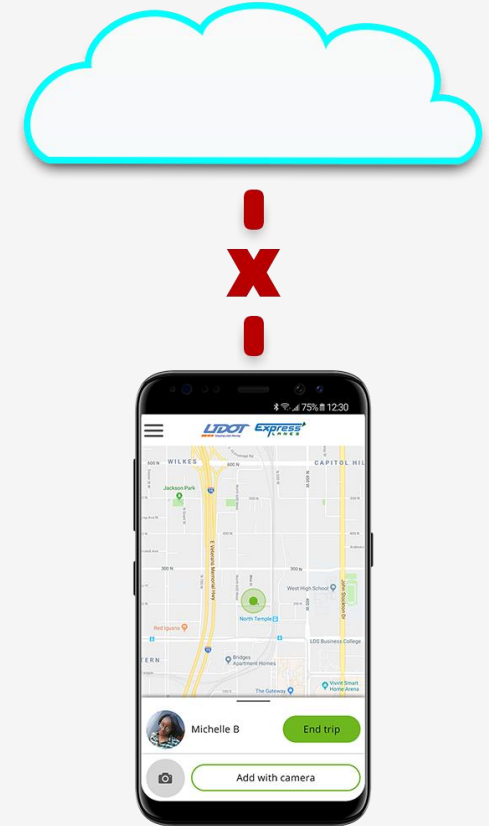
Violations steadily increasing

Enforcement costly/difficult

Engineered for Privacy…

Accuracy

Secure and accurate validation

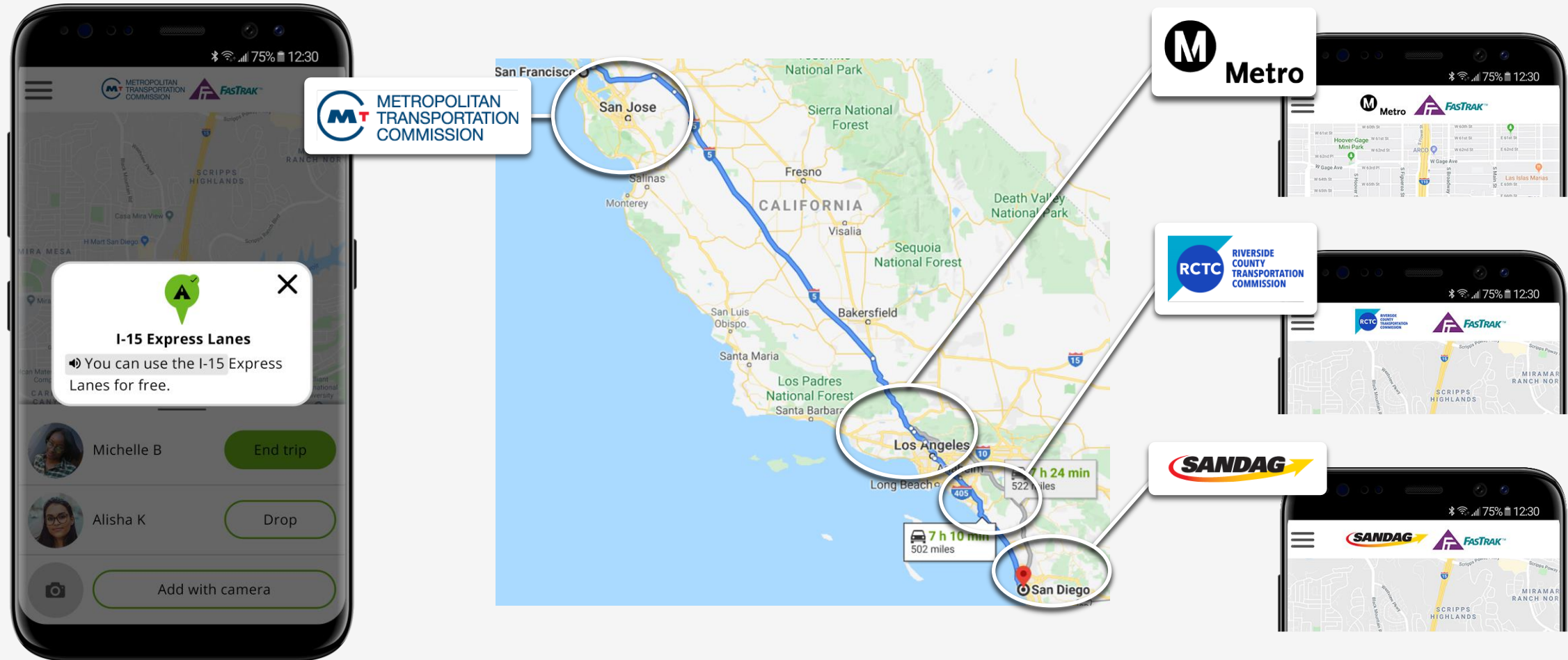Intelligence resides in user Smartphone/not cloud

Security
All photo validation images are kept only on your phone and deleted when passengers leave your carpool.

Next

- Solo driver
- 2 person carpool
- 3+ person carpool

Set before driving

FASTRAK

Best of All...

$0

Operator Equipment Cost

RideFlag
Shared Mobility
Occupancy Validation is in our Lane™
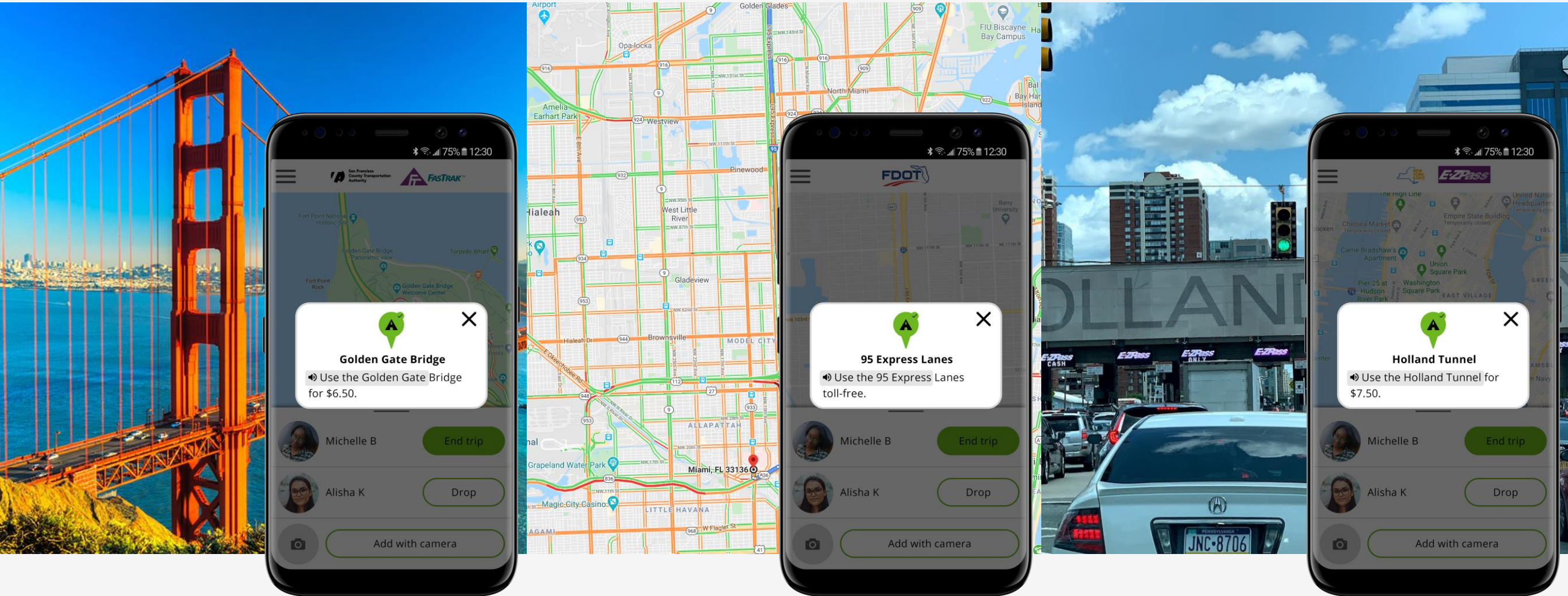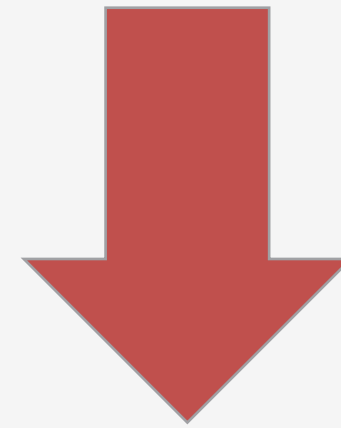
Highly Configurable and Scalable…

One App, rules and screen can change dynamically…

Bridges, Tunnels and Congestion Pricing...

COVID-19 Post Pandemic...

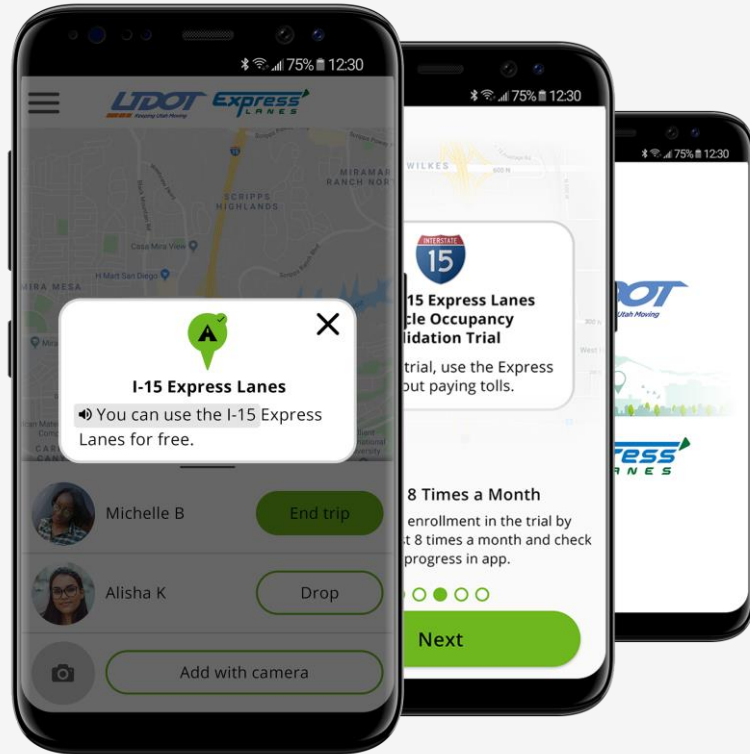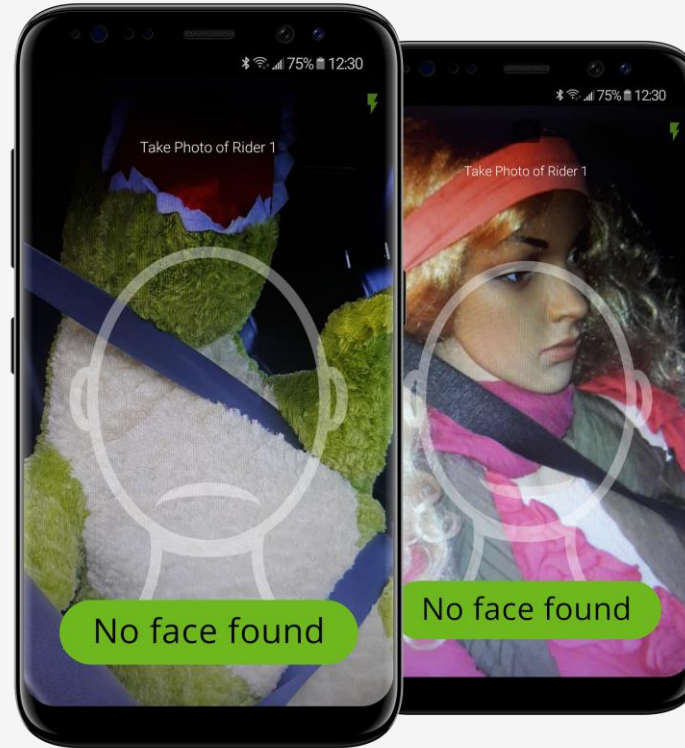MAINTAIN SOCIAL DISTANCE BEAT COVID-19

CALL 511

Telecommute

SOV

Transit

Carpooling

Congestion will Return...

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Summary

Easy to Use

Difficult to Cheat

Revenue/Performance

RideFlag®
™ Shared Mobility
Occupancy Validation is in our Lane ™

Our Freedom to Operate Protects You...

Multiple USPTO/PCT patents granted for phone-to-phone proximity and all Biometric/Facial Differentiation vehicle occupancy counting tools for tolling

Thank-you and Stay Safe!

Mike@RideFlag.com