

REVOLUTIONIZING PUBLIC TRANSIT

DEMAND RESPONSIVE SOLUTION ALTERNATIVES



Apr 10, 2018



Demand Responsive Transit



Personalized

Flexible Route, Schedule

Right Sized Vehicles

First/Last Mile Problem

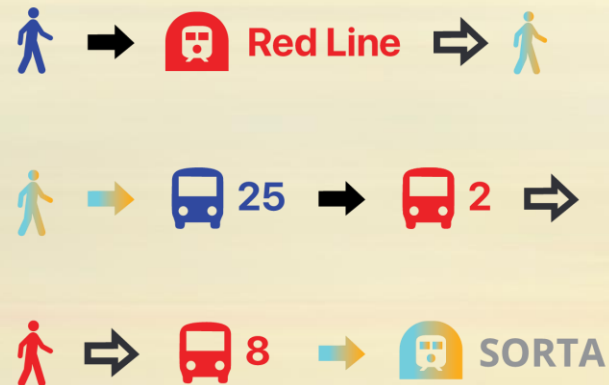


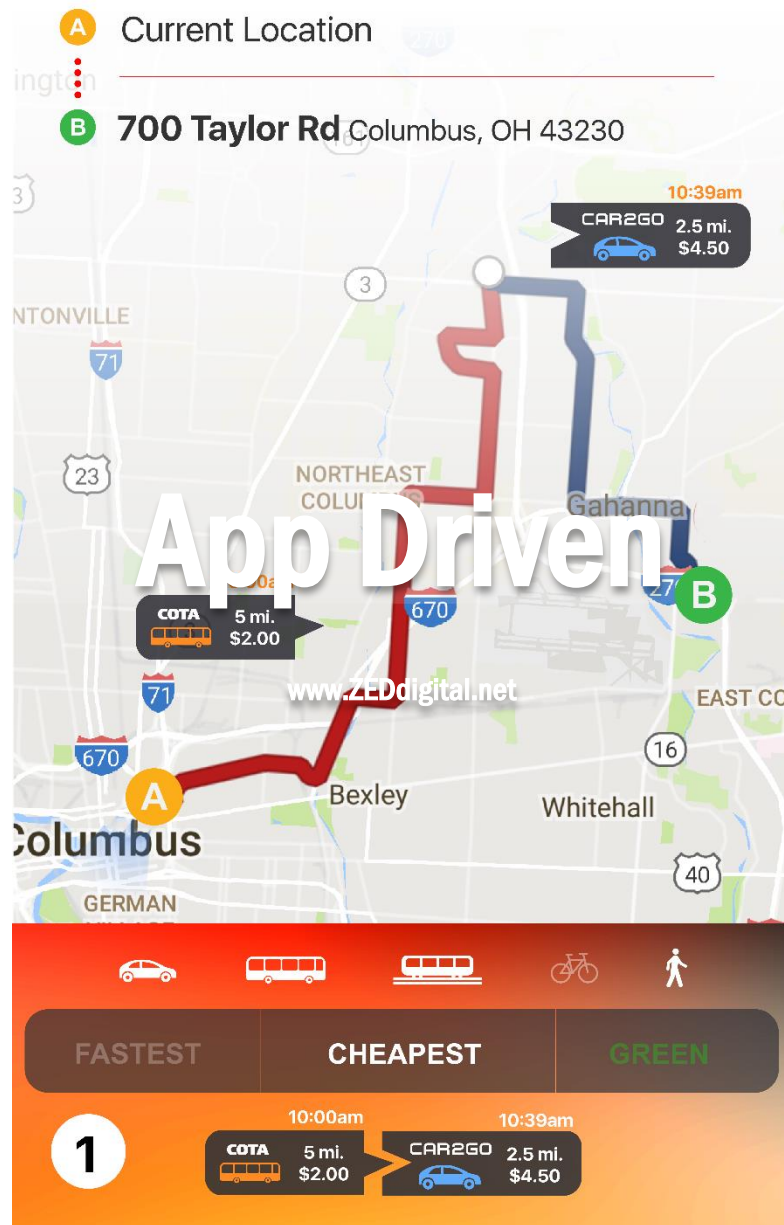
Culture Shift

Transit Agencies shift to being **Mobility Managers**. Enables the transition from mass transportation to **MaaS Transportation** “Mobility as a Service.”

Multi Modal Apps

Ride the bus, walk, bike or Uber - it's your choice! Compare and plan for all your transportation options in one unified interface. Train, taxi, bus, car share, bike share, rideshare, public and private parking and more.





Personalized Transportation Planner Enhances Ridership!

*Get closer
than ever
to your
customers.
So close
that you tell
them what
they need
well before
they realize
it
themselves*
-Steve Jobs





From Trip Planner to Personalized Travel Planner

Your personalized travel assistant plans your transportation based on where you go, when you go, how you go. Sync it with your calendar and Fitbit. Call on it day or night and have it find you the right way!

Multi Modal Ticketing

Pay for public/private modes of transportation in one single interface.



Data Aggregation

Streams Real-Time Content

Aggregate and stream real-time third party data to enrich user experiences, improve information quality, and accessibility to commute to work, the airport, activities, events, sports, parking, food, lodging and more.

PERSONAL TRANSPORTATION PLANNER

FREEDOM OF MOBILITY





BE IN BE OUT

**ADVANCEMENTS IN MOBILE
TICKETING**

The beacon has a range up to **50m**. We need at least 14m (with a beacon in the middle of the bus). When a user is in the range of the bluetooth he can validate their ticket.



When the user passes by the driver with a ticket, the sensor detects it and makes a buzz. The driver hears it because they will be familiar with the sound. If the driver isn't sure he can ask to see the ticket. When a user has more than one ticket to validate, he must validate it manually and show it to the driver.



When the signal become out of the range, we know that the user has exited the bus.





About ZED Digital

www.ZEDdigital.net

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20 years in Data Aggregation





Any Questions?

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