

Autonomous driving mobility, knowing the destination

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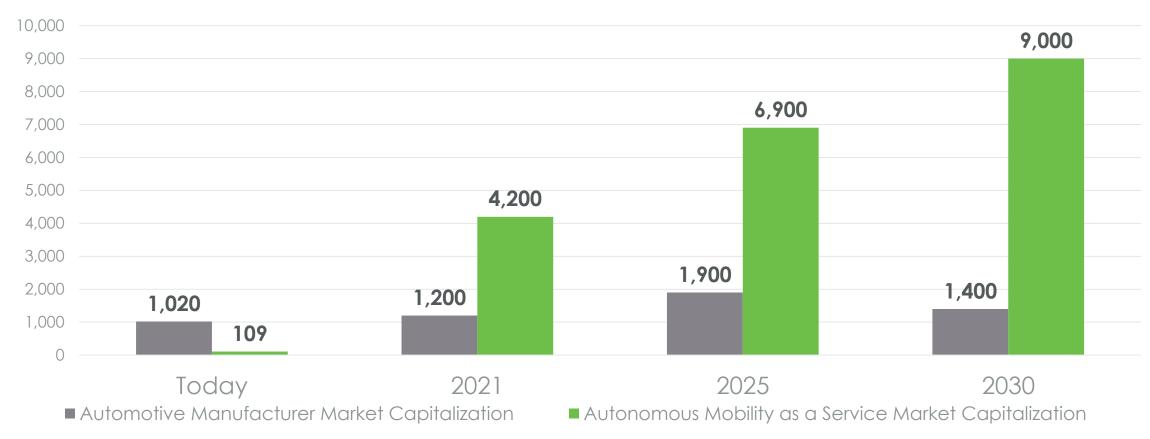
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Mobility services are the automotive growth engine

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Market capitalization will move to mobility service providers

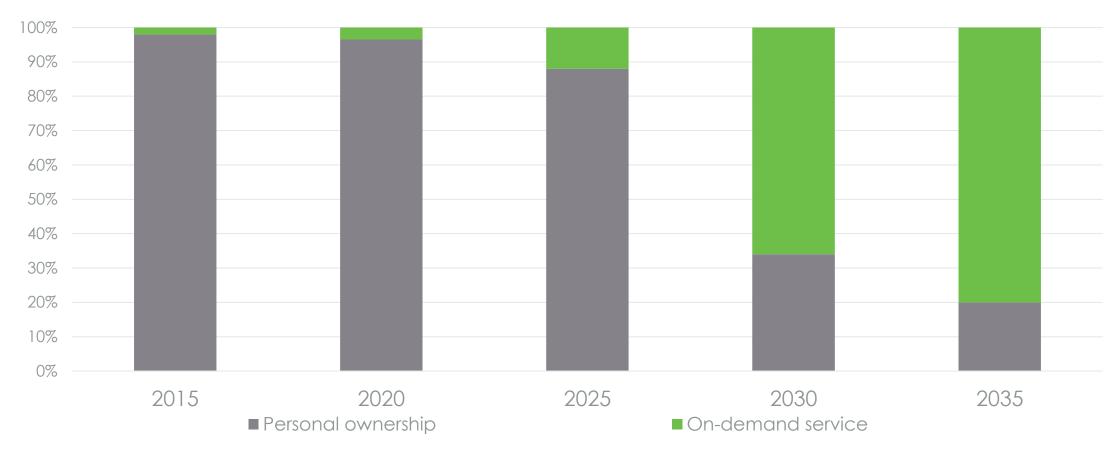
(\$ Billions) Market cap mobility as a service vs. automotive manufacturers





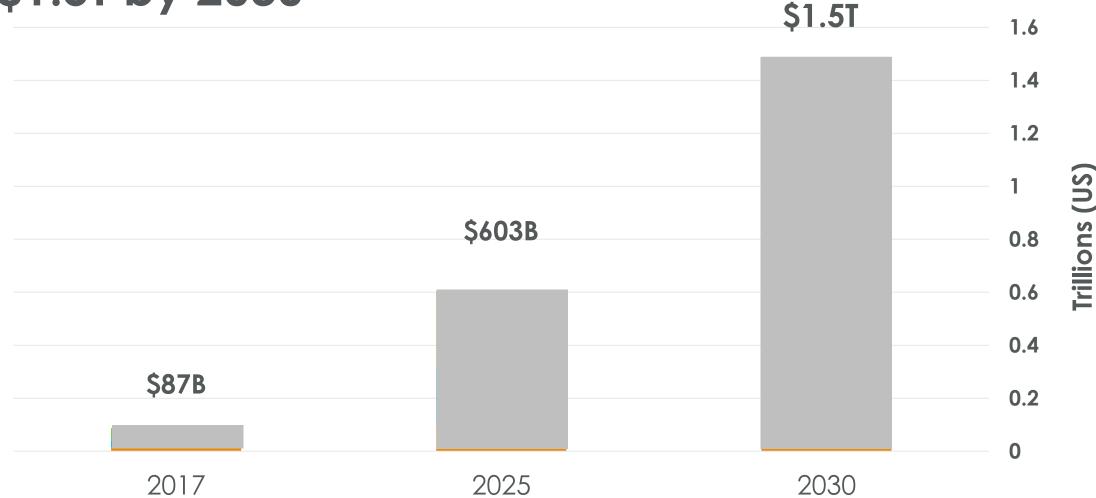
New vehicles will increasingly be sold to new mobility fleets

Forecast of new vehicle sales distribution in urban areas in the United States





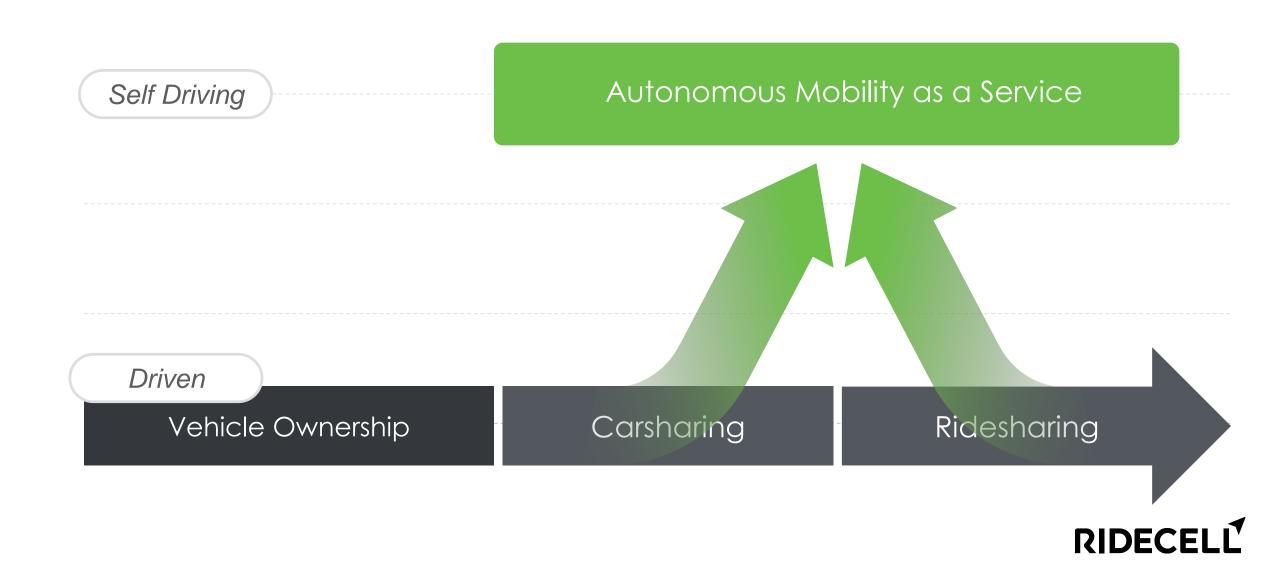
Projected revenue for MaaS \$1.5T by 2030



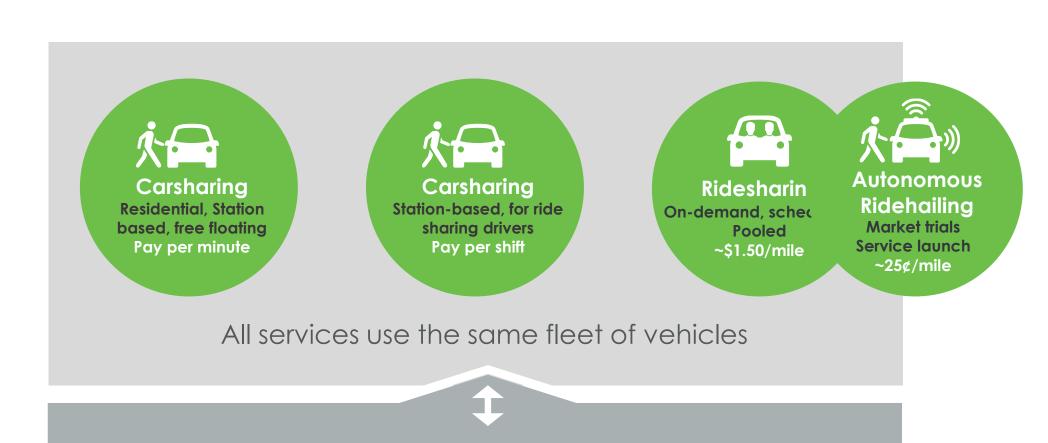




Mobility as a service evolution

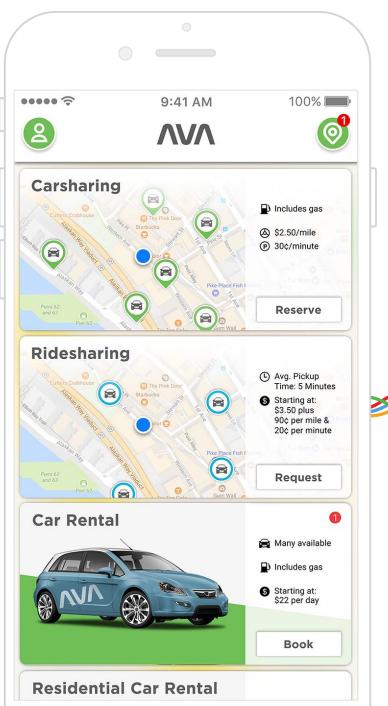


The new mobility road to autonomous

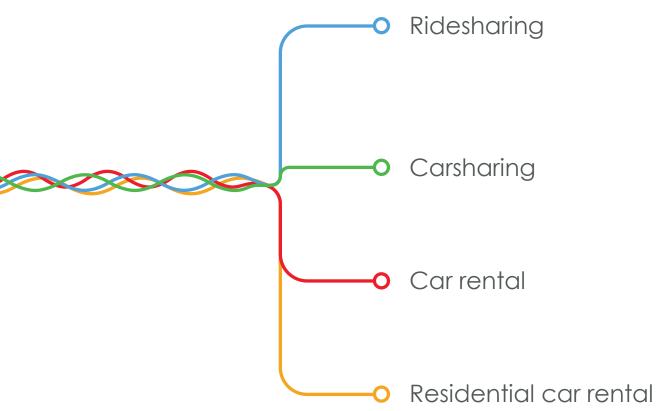


Affiliations with other service fleets





A single platform for multiple mobility services



Autonomous mobility as a service requires tools in multiple areas.



Carsharing / Fleet **Optimization**

Fleet management Rider identity verification + Risk Vehicle access





Autonomous Driving

Active Fleet Management







Ridesharing

Dispatch Intelligence Pooling and routing **Demand Prediction**



Leading mobility operators prefer to buy (not build) in at least one area.

Ridecell's Mobility as a service platform

includes operational and developer tools to automate and optimize key aspects of a mobility business.

Customized Apps / API

Fleet Management

CRM, Marketing, Pricing

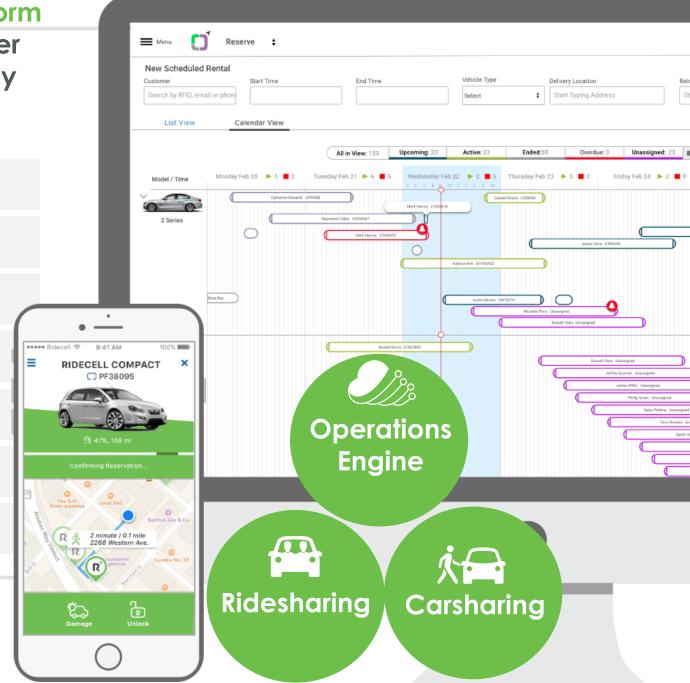
Operations & Supply Management

Vehicle Integration, Safety, Access, In-vehicle Experience

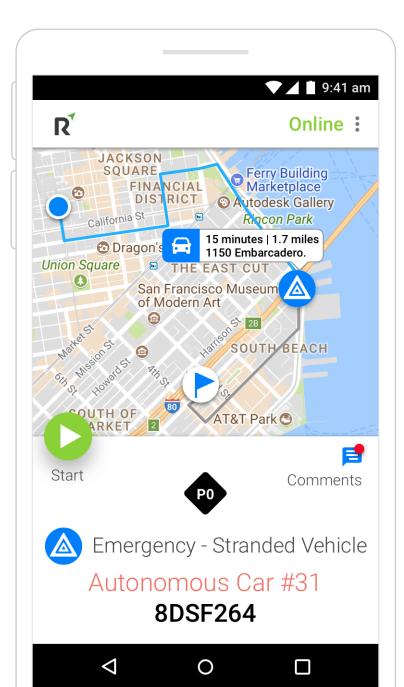
Supplier and Task Management

Compliance, Taxes, Accounting









Autonomous Operations Platform

Self-manage operational tasks

- Direct vehicles to operations depots
- Send support vehicles
- Grant vehicle access
- Compliance reporting



