

### Our Mission

Create the first truly sustainable Vehicle as a Service layer providing elastic supply of vehicles to serve any source of demand

### Starting today!



# **End-to-End Solution for Fleet Innovation**

**Simulator** Accelerate fleet innovation through simulation

#### Vehicle as a Service

Optimize existing business models to maximize fleet performance

#### **Ride as a Service**

Launch new on-demand business models and mobility services





### Vehicle as a Service (VaaS)

Optimizing Existing Mobility Services and Supporting the Transition to a Universal Fleet



 Automatically allocate,
vehicles to the relevant business based on future demand







### **Ride as a Service**

Turnkey solution to operate, track and manage any *ride* related mobility service

Integrate to any existing source of demand (chauffeur, delivery etc.) while maintaining a seamless experience for customers

Fleet-wide optimization, eliminating the dependency on driver decision making

Built on the same platform to
support a Universal Fleet use case





## **Ride & Vehicle Simulator**

Simulate any source of demand without a single vehicle on the road

**A/B test** any fleet and infra configuration including fleet size, parking and charging station distribution, driver shifts etc.

 $\checkmark$ 

**Predict 21 KPIs** in an absolute level of accuracy (taking into account traffic)

**Operate in any Geography:** simulate operations in any location

worldwide



**Driver App** 

routing of field agents

#### **Optimization Engine**

Pit stop mng, Optimized matching, Demand prediction, Optimized placement, Dynamic pricing, Automated in/de-fleeting



Robust APIs for ingesting vehicle telematics data, integrating to any source of demand and integrating to any system of record











Managing tens thousands of deployed vehicles Activity in 12+ countries Ingested over 50M miles through the platform





### avis budget group

"Our partnership with Autofleet enables us to accelerate and de-risk the launch of new mobility services and to optimize existing ones. Within days, we are able to access actionable insights on our fleet performance across critical business metrics"

#### Arthur Orduna, Chief Innovation Officer



"Collaboration with Autofleet has enabled us to unlock tremendous potential in multiple areas of our operations. Their insights into complex mobility problems and ability to execute improvements based on these learnings has been impressive and exciting. For Zipcar UK they are connecting all the right dots and positively impacting our business."

#### Will Jansen, Senior Manager Operations



"Autofleet's platform and Simulator opened up opportunities for us to increase the utilization of Suzuki's Car Sharing internal fleet by more than 25%."

Kazuki Baba, Manager, Technology Research





# Thank You autofleet