

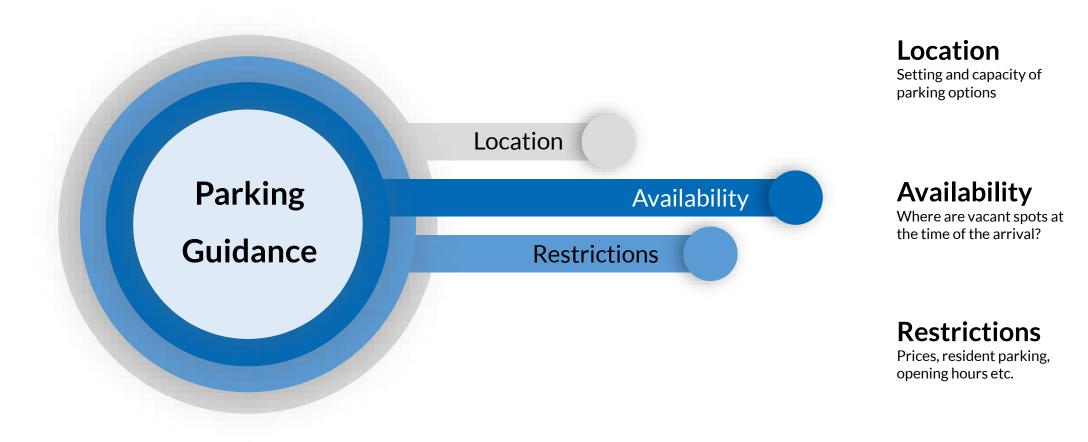
Live parking maps for developers

Problem

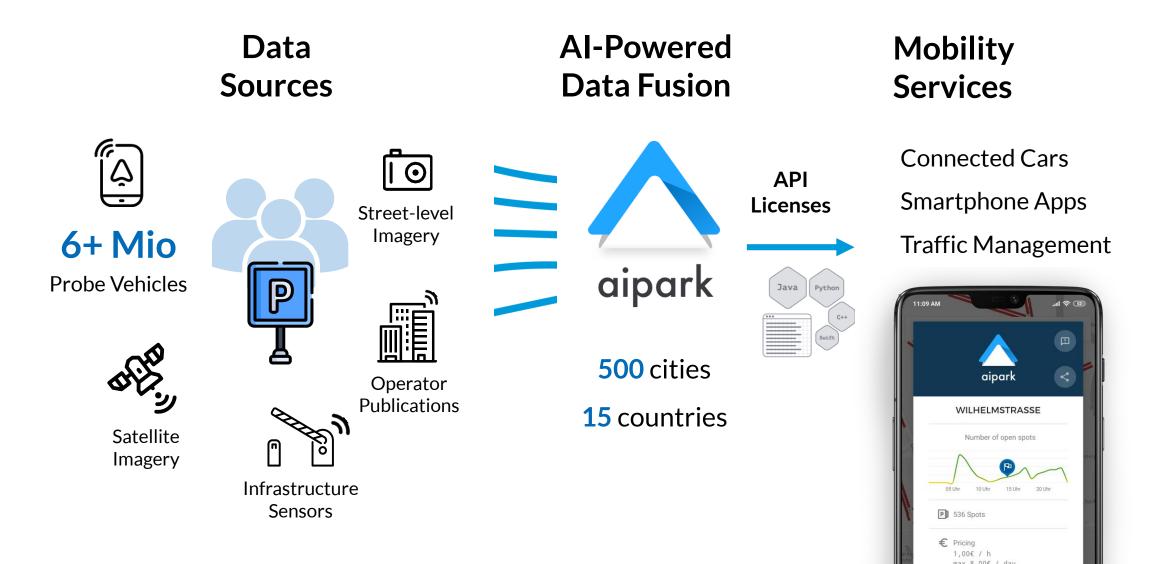
Finding parking is the last pain point in car driving

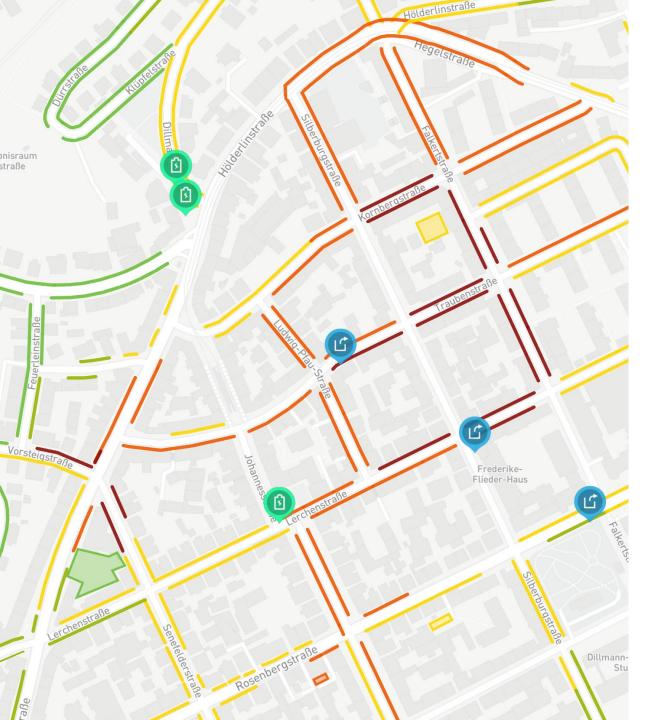


Solution: Information



All data – One platform.





Your personal parking assistant



Predicted parking availability



500k times per day Open spot detected via crowdsensing



1000+ live feeds from sensors / barriers

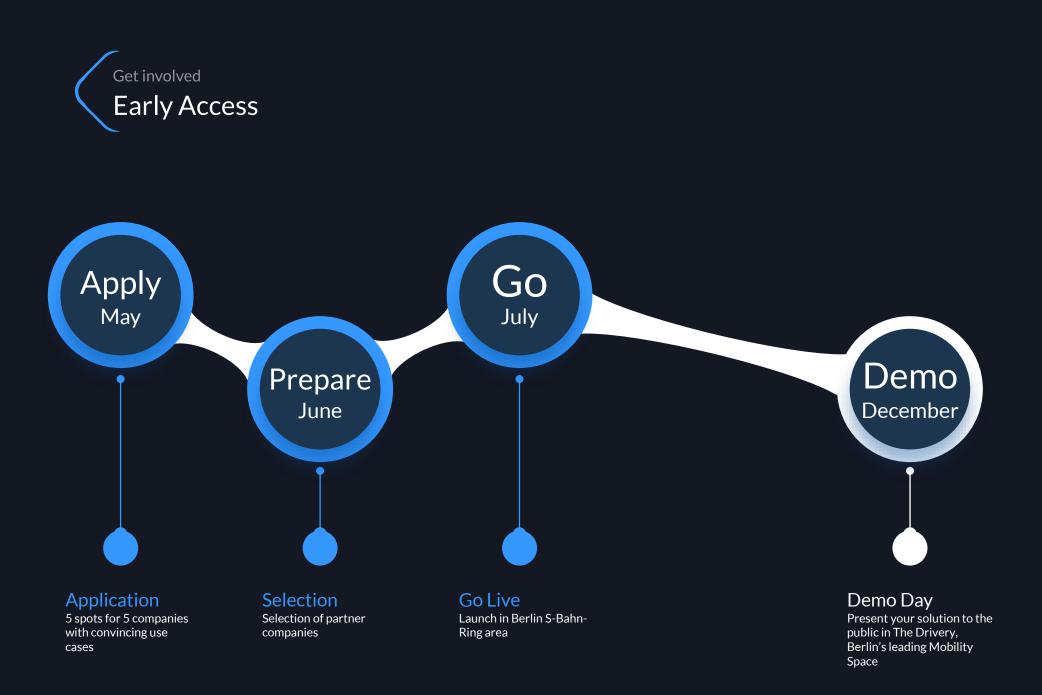


30,000+ charging points all over Europe

Mobile Vision Platform



Computer Vision on the Edge Real-time curbside availability Scaling fast in the aftermarket

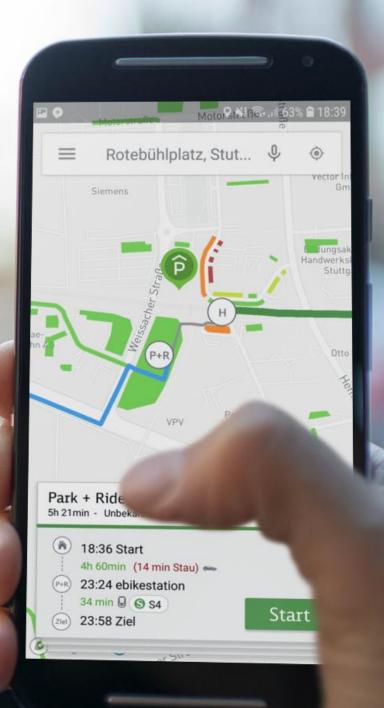




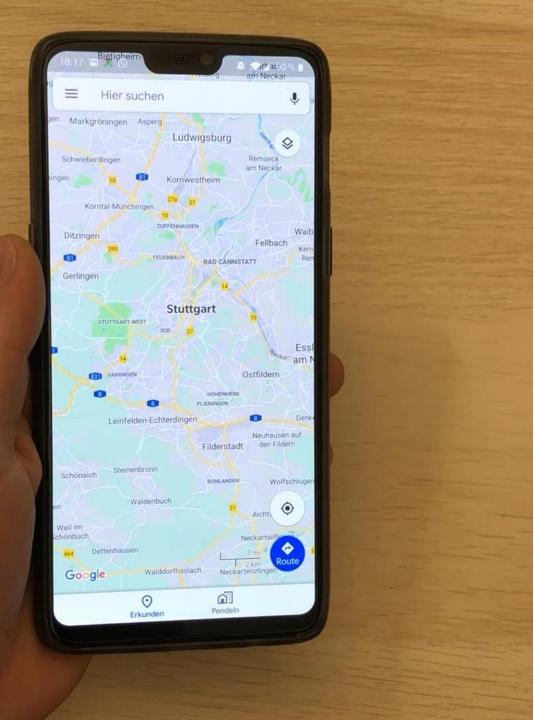


DB Park+Ride

Your route into the city. Using car and public transport.

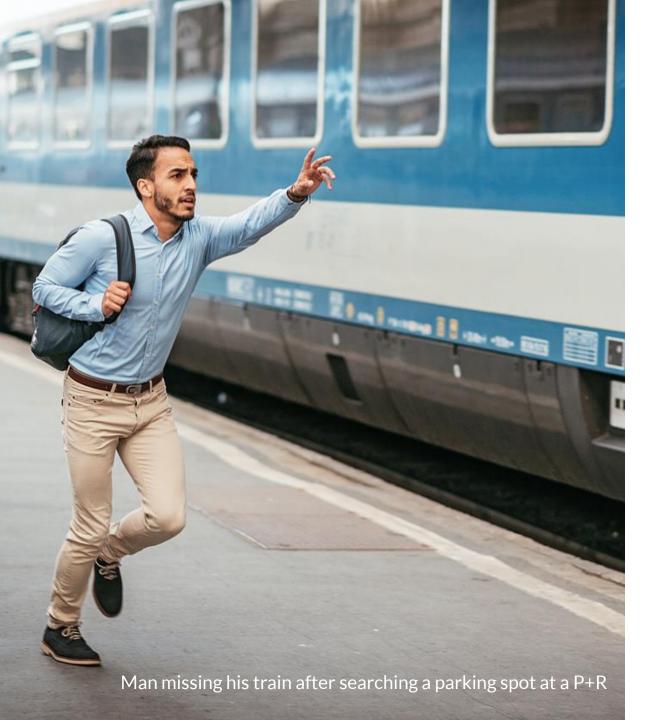






Intermodality

today is hard

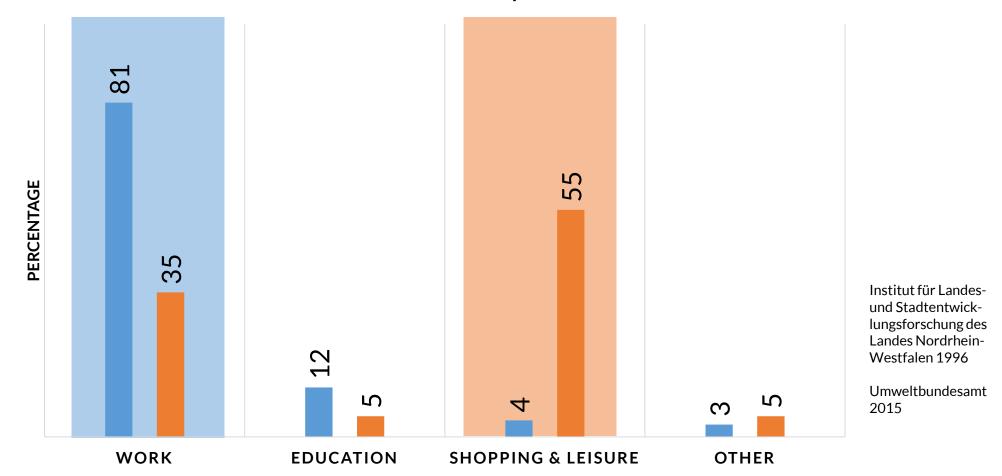


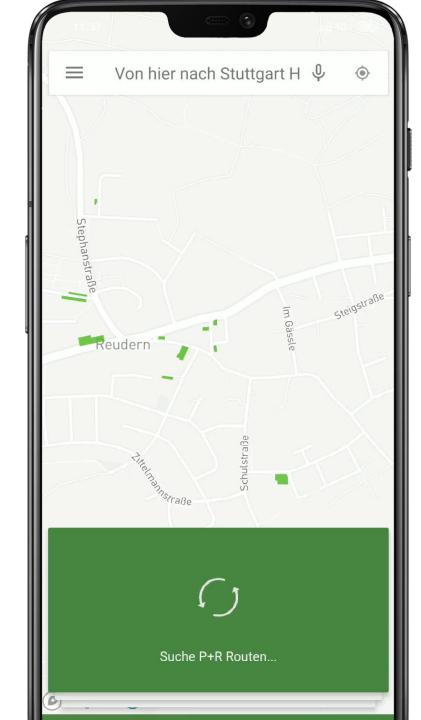
Complex travel planning

- \circ Available parking?
- Train connection?
- \circ Timing? (Car driving, walking,
 - changeover, buffer)
- \circ Optimize ticket pricing?

P+R usage for travel purposes

■ P+R ■ Car only

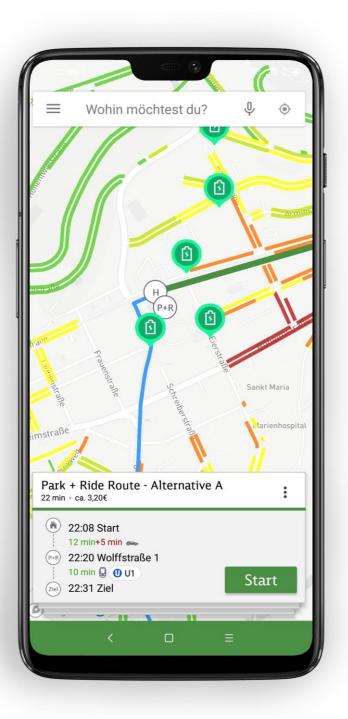




If there just

was an app

• • •





Navigation to the open parking spot, change into public transport

Diesel bans since Jan 2019

Marketing mailing to 50.000 households

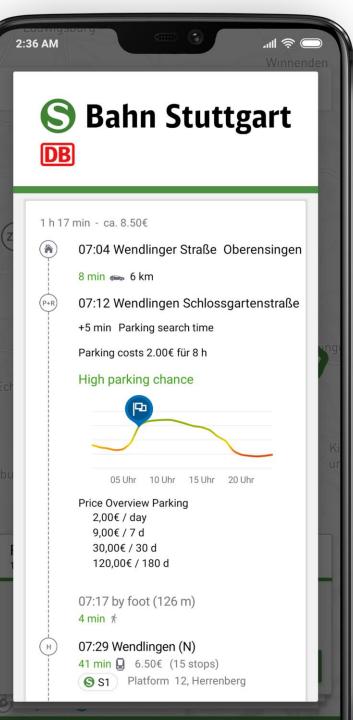




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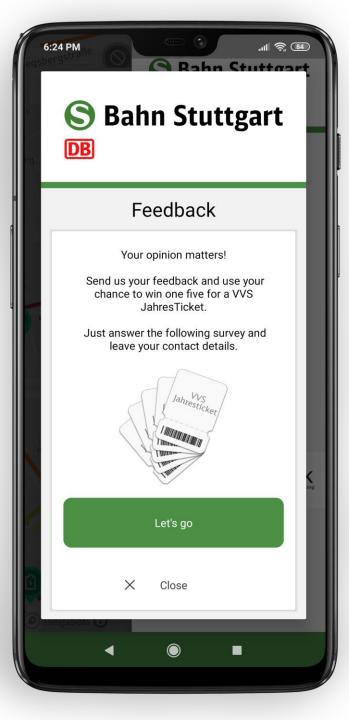
One tap trip planning

Intermodal travel itinerary





Turn-by-turn navigation



Primary usage Don't have a ticket 82% subscription, yet **Occasional Commuters** Travel outside of the 72% We Th Su Mo morning rush hour Are regular P+R Routes 90% 160 k suggested car drivers Would recommend the P+R Routes 85% ~8.5 k performed app to their friends

User Feedback



DB Park+Ride

www.dbparkandride.de

