



**WE MAKE
MOBILITY
SHAREABLE**

INVERS

>250 launches in over 20 countries



What the Internet did to
MOBILITY

1

Extremely small-scale splitting
of private and public vehicle
ownership





2

Usage on demand instead of ownership



3

Convert tier-1 or tier-2 mobility into mixed-use complexes of mobility



4

Form across-the-board OEM,
mobility provider and software
provider solutions



5

Mobility megatrends:

EV, Urbanization, Carsharing, Connected Cars and Autonomous Driving



„Client Zero“



1st all-disrupting currency



2nd all-disrupting currency



3rd all-disrupting currency

We call it

MOBILITY TRANSACTIONS

To succeed in these new markets you need:



On-demand access



Ultra-fast onboarding



100% reliability

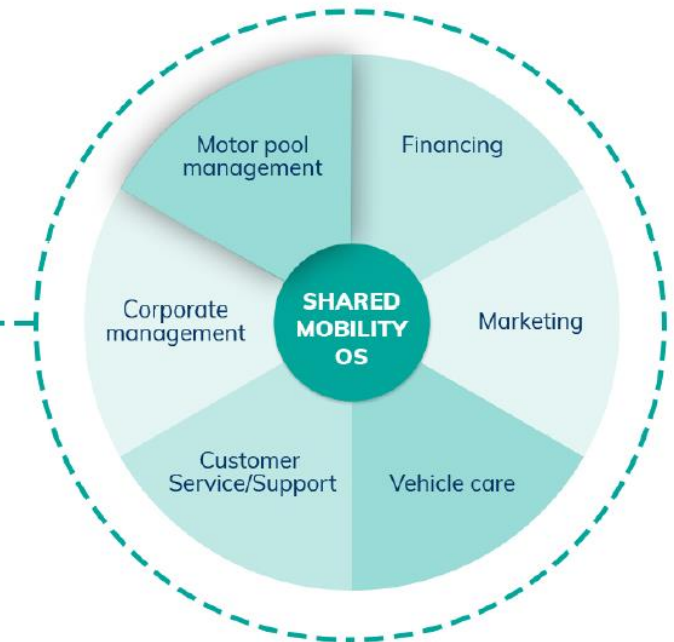
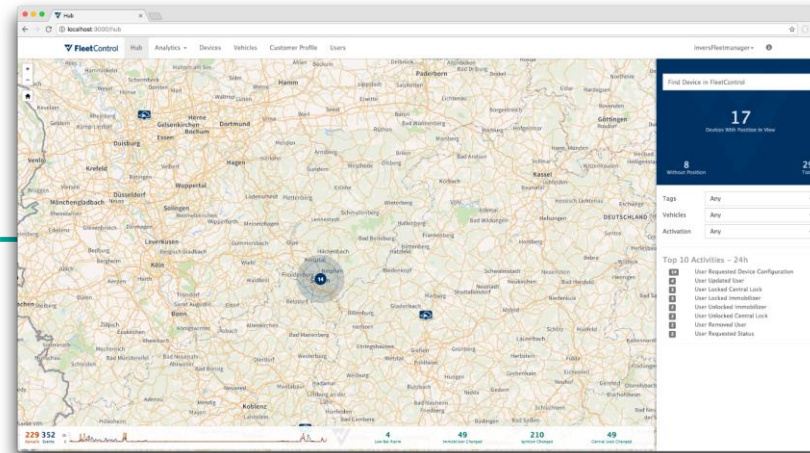
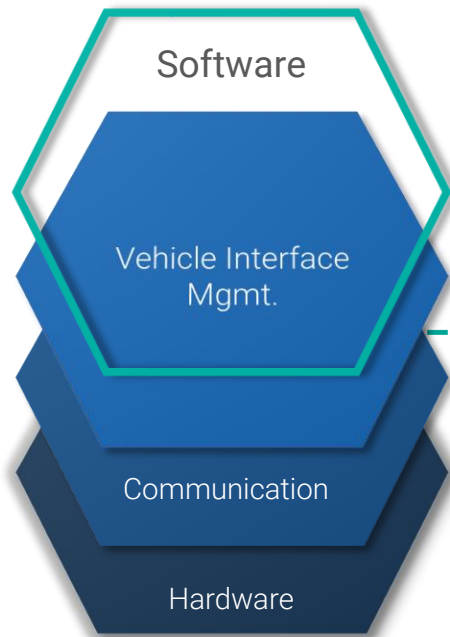


Pay-Per-Use

“Our **operating system for shared mobility** turns assets into shareable resources and allows you to run a successful transaction based mobility service.”

Shared Mobility OS

It's all build on a powerful and state of the art infrastructure





Michael Lange
Head of Sales and Marketing
michael.lange@invers.com



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