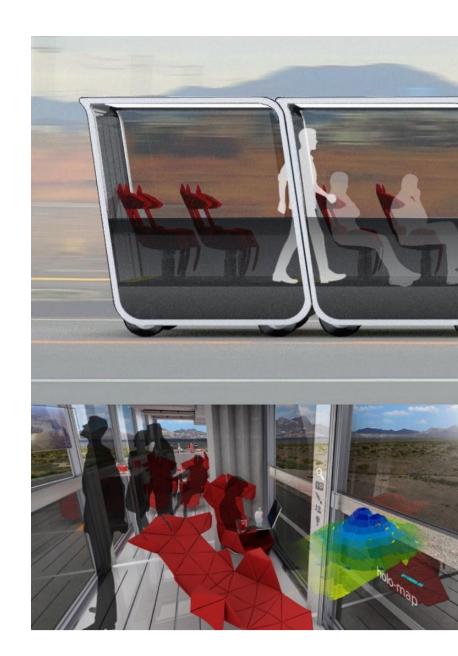


Next is

- o A road transportation system based on electric modular vehicles.
- The modules are able to physically couple and decouple each other creating a **bus-like** walkable open space that allows people and goods to move from one module to another.
- O This unique feature guarantee a huge traffic, price, and efficiency optimization both in a human driving scenario and in a self-driving one.



Drivers

Efficiency & Sustainability

No new infrastructures

Radically optimize logistics

Satisfy future passengers needs

Unlock all the potential of self-driving

Scalable ecosystem



Short as a Smart and with Optimized Occupancy Rate Logistics

Why NEXT is different?

Not just stackable, it's a modular ecosystem





Joined Modules Openspace

People can stand inside and walk through connected NEXT modules. like in a train or in a bus





Not a Pod or Minibus

Other solutions even if stackable or self-driving are not modular, so not expandable or optimizable





No New Infrastructures

NEXT is different from people mover or analog solutions because it goes on regular roads.











Average Occupancy Rate

75%

55%

Car

100%

Pods

35%

Traffic Footprint

54 ft

197 ft

123 ft

40 ft

Total Cost per Passenger per km

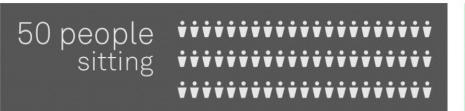
estimations for medium traffic scenario

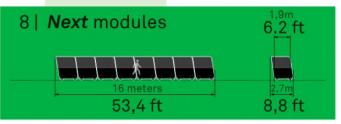
\$0.08

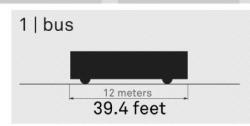
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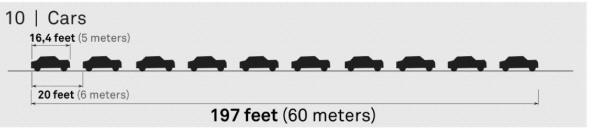
\$0.06

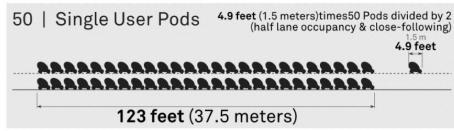
\$0.20

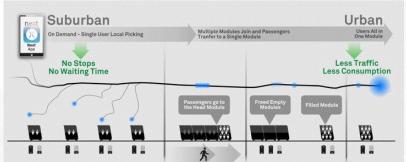


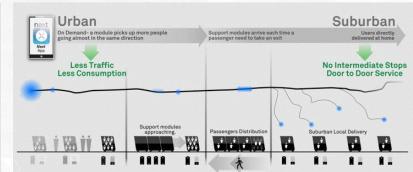










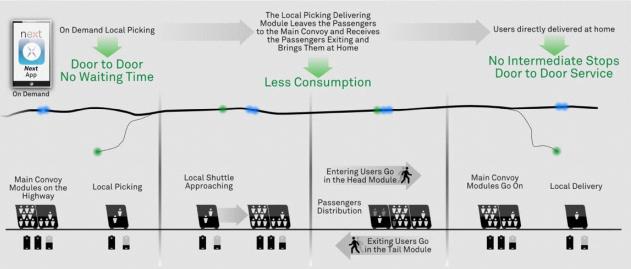


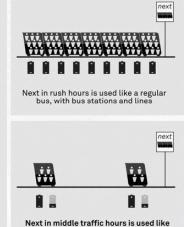
In-Motion-Re-Distribution Goods Routing Software

IP: Packages dispatch optimization system via in-motion N2N re-distribution

In-Motion-Re-Distribution People Routing Software

IP: Passengers transport optimization system via in-motion N2N re-distribution





Next in middle traffic hours is used like a regular bus, with bus stations and lines

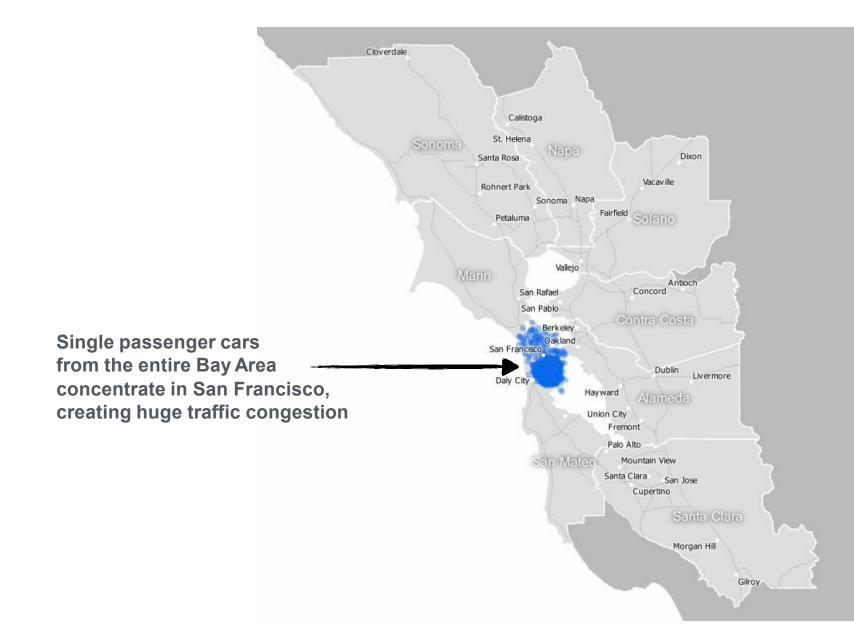


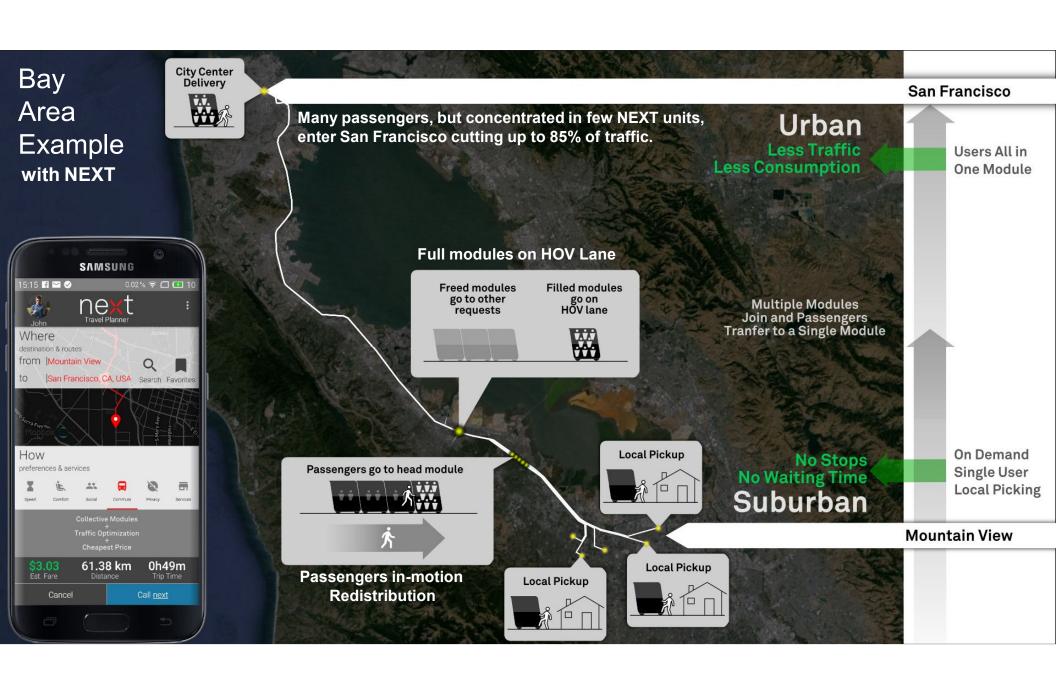




Next in low traffic hours works as demand respondive transport, using Next smartphone app to call a ride.

Bay Area Example Today





2017

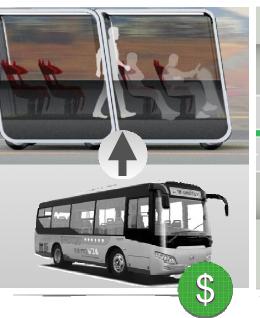
Hybrid Scalable System

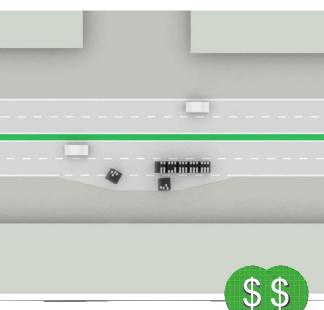
2021

Human Driving

Upgrade

Complete Self-Driving

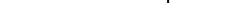






Sell NEXT Modules Fleets







- Modules for campus
- · Cargo Modules
- Statically joined at a Rest Area to remove dynamic risk issues

Modular Fleet Optimization

- Autonomous private modules
- Gradual bus fleet replacement with modular NEXT buses

On-Demand Services

- On-demand mobility
- Third party services modules
- Automatic fleet coupling and decoupling at stations and stops

Short but Safer

2.5 Tons ______ 1.3 Tons



Short Length as a Smart but Safer than a regular Self-Driving-Car



100 Miles of Range but Actually Infinite Mileage thanks to Swap-in-Motion

Roadmap of Key Milestones (long term)

in the second se							
2016	2017	2018	2019	2020	2021	2022	
				Self-Driving Commercially Legal*			
Development Timeline							
R&D & Prototypes Manufacturing	Estensive Safety Testing of ADAS and Joining in-motion			Totally Self-Driving NEXT Modules Mass Production			
2 Working Prototypes Ready	"Road Ready" Vehicles Registration	Human Driving (but Modular R\	Upgradeable to Self- Vs <u>Mass Production</u>	-Driving)			
Non-Self-Driving Revenues Timeline	\$ Non-Self-Driving RVs POC	\$ Revenues from	Modular RVs B2C	\$and from upg	rading and new self-d	riving RVs	
Self-Driving (Goods) Revenues Timeline			Logistics iving POC \$		om Freight Logistics Fl ng (e.g. UPS, USPS)	eet	
Self-Driving (People) Revenues Timeline		\$	People Logistics Self-Driving POC	\$ Reven	ues from PT Fleets Re	placing	
				* according to	major Self-Driving Companies	(Nissan, Google, Tesla)	

Press

Huge and positive press coverage and public excitement

theguardian

"Tech innovators reshaping transit"

FAST @MPANY



"Why Should Your Self-Driving Car Look Like A Car?"



"A futuristic cross between Uber and the city bus"



"These self-driving pods could change how we travel"

gizmag

"Next Future modular transportation swarms the commuting hordes"

CORRIERE INNOVAZIONE

"In futuro viaggeremo nei moduli intelligenti"





"New innovation"



"Diese fahrenden Kisten sollen den Verkehr revolutionieren"

Thank You

