



DECENTRALIZED AUTONOMOUS VEHICLES

One Token to Move Anything Anywhere

Why We're Here



The future of transportation is a network of autonomous vehicles (AV).

We are building the infrastructure which enables those vehicles to discover, communicate, and transact with one another using a digital currency called DAV. As AV transportation continues to grow, so will the value of the DAV Token.

Will you be a part of it?

What Is DAV?

DAV is a computer network that connects self-driving vehicles (such as cars and drones) to everyone on that network.

Users can pay for the use of any of those vehicles with one token to get a ride somewhere or pick up and deliver a package.

People who own those vehicles or help service them on the network make money for the services they provide.



How It Works

An open source **transportation platform** that allows for Autonomous Vehicle collaboration and economic incentives for fast scaling.



Communication

AVs transact with each other automatically, which is then verified using blockchain smart contract technology and paid for using DAV Tokens



Peer-to-Peer

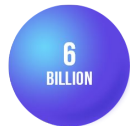
Users and service providers find each other and communicate directly to order rides or schedule deliveries



Incentives

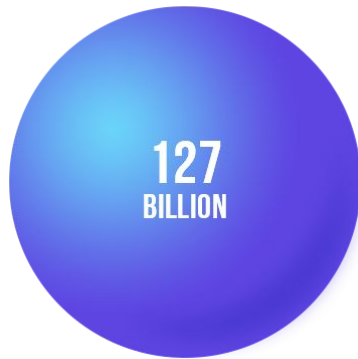
Anyone can be a provider and earn tokens by owning vehicles or charging stations and making them available to others

Market Size



2017

Current Total AV
Market



2027

Forecast Total AV
Market



2050

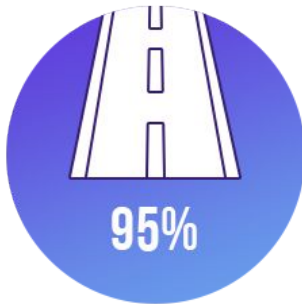
Forecast AV Passenger
Economy*

*As shown by Intel in their [whitepaper](#), The Passenger Economy represents the value of the products and services derived from the use of fully autonomous, pilotless vehicles.

Why Now?



Time until Alphabet and Ford roll out self-driving ride hailing fleets

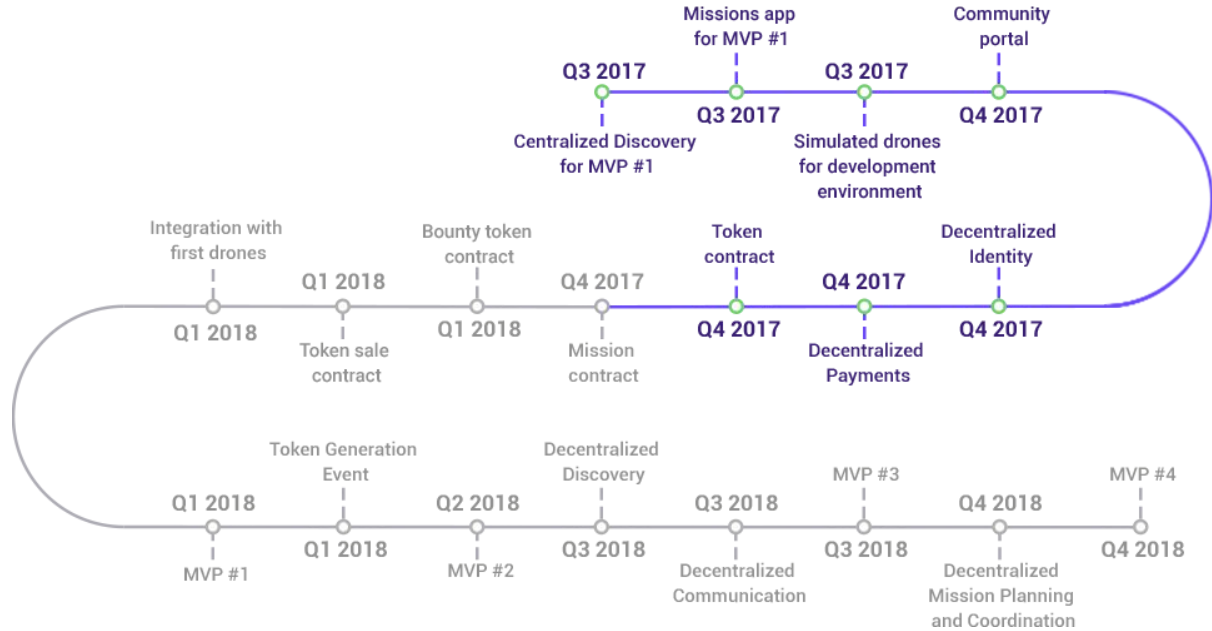


Percentage of the U.S. passenger miles that will be served by autonomous vehicles by 2030



Year in which 60% of vehicles on the road will be autonomous and dedicated to Transportation as a Service (TaaS)

Roadmap



Team



Noam Copel - CEO and Co-Founder

- ♦ Founder of world's first smartphone encryption system in 2003, distributed in over 50 countries
- ♦ Blockchain, cryptocurrency and encryption expert
- ♦ Successful serial entrepreneur



Tal Ater - CTO and Co-Founder

- ♦ 20 years of experience as a developer and entrepreneur
- ♦ Published O'Reilly author
- ♦ R&D Director and VP of Product at Somoto (TASE: SMT0)



Dr. Scott J. Horowitz - Aerospace Advisor
Astronaut and Head of Space Exploration at NASA



Jay Adelson - Internet Infrastructure Advisor
Founder Equinix, Digg, Revision3, Simple Geo, and Opsmatic



Joe Lopardo
CMO



Andrew Grunstein
Research and Business Development



Alick Friedman
Business Solutions Manager



Nick Johnson - Blockchain Advisor
Creator and Chief Developer of the Ethereum Name Service



Eyal Herzog - Crypto-economics Advisor
Co-Founder and Product Architect at Bancor



Rachel Linnewiel
Head of External Relations



Iurii Ieltsov
Head of Design



Hadar Badash
Office Manager



Abhishek Singh
Senior Developer



Daniel Goldfine
Video Content Manager



Timi Ajiboye
Senior Developer

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