

All roads lead to ORLANDO.

ORLANDO

YOU DON'T KNOW
THE HALF OF IT.®

Orlando is a global hub, test bed and implementation proving grounds for autonomous vehicles. It's one of the first regions to be designated a national AV proving-ground. It also has some of the nation's friendliest AV legislation. Being the largest tourist destination in the world means Orlando has the infrastructure and scalability for a diverse set of test cases. Plus, Orlando's competencies in simulation, aviation, defense and history in space exploration combined with specialized university research and a robust talent pipeline make this the ideal location to develop and test autonomous technologies.

FEATURED EMPLOYERS



TALENT PIPELINE

Orlando universities offer specialized programs and certifications related to autonomous technology.

- Florida Polytechnic University
- Full Sail University
- Florida Interactive Entertainment Academy
- UCF's School of Modeling, Simulation & Training
- UCF's College of Optics & Photonics
- Orange Technical College

NATION'S FRIENDLIEST STATE FOR A.V. LEGISLATION

Florida is one of the friendliest places in the world for AV legislation. Orlando's hospitality roots extend beyond welcoming tourists from all over the world to new technologies and companies.

- 2011** | Connected vehicle-affiliated testing bed established along I-4.
- 2012** | The Florida Automated Vehicles program established
- 2016** | House Bill 7027 passed
- 2019** | House Bill 311 passed



Largest Rental Car Market in the World



Friendliest State for Autonomous Vehicle Research
State of Florida



More Modern Toll Roads Than Anywhere In The U.S.



4,635+ Miles Of Fiber Optic Communications Infrastructure
Orlando MSA



75 Million Annual Visitors
Visit Orlando, 2019

KEY LOCATIONS

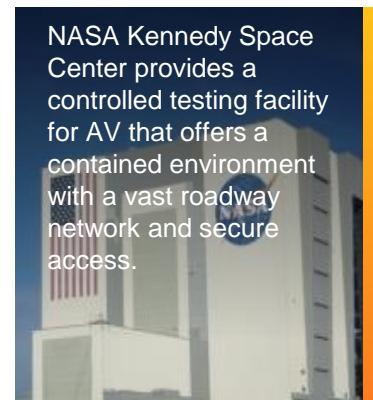


SunTrax is a state-of-the-art facility dedicated to the research, development and testing of emerging transportation technologies in safe and controlled environments.



A privately owned highway network, includes Florida highways 408, 414, 417, 429, 451, 528, 429 and 453

CENTRAL
FLORIDA
EXPRESSWAY
AUTHORITY



NASA Kennedy Space Center provides a controlled testing facility for AV that offers a contained environment with a vast roadway network and secure access.

Orlando has **designated public highways, roadways and transit** for autonomous vehicle testing.

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