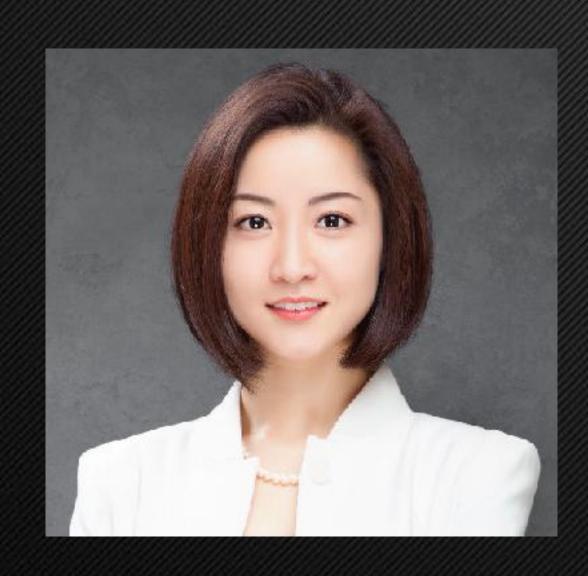


Presenter



Dr. Jewel Z. Li

zli@autox.ai

Founding Team
Chief Operating Officer

Founder and CEO



Jianxiong Xiao (aka: Professor X)

- Autonomous Driving Pioneer
- Founding Scientist for 3D Deep Learning

Google Scholar **Citation World** Rank #1

Self-driving Cars

Including object detection, scene understanding, advanced 3D information such as orientation.

3D Computer Vision

Understanding the world in 3D is key to autonomous driving.

Autonomous Driving Research Since 2007



Worked with Prof. Quan Long, top 3D Computer 2005 Vision Expert

Early Research Project 2007

Early Research Project: 3D Street Scene Understanding



Collaborated with Nissan Autonomous Driving



Founded 3D Deep Learning. Collaborated **2013** with Ford



AutoX Inside

Safety Reliability Efficiency

Empowering the world with Al drivers to accelerate universal access to transportation for people and goods, safely and conveniently.



"Wintel" for L4 Autonomous Driving

Vehicle Platform Agnostic

















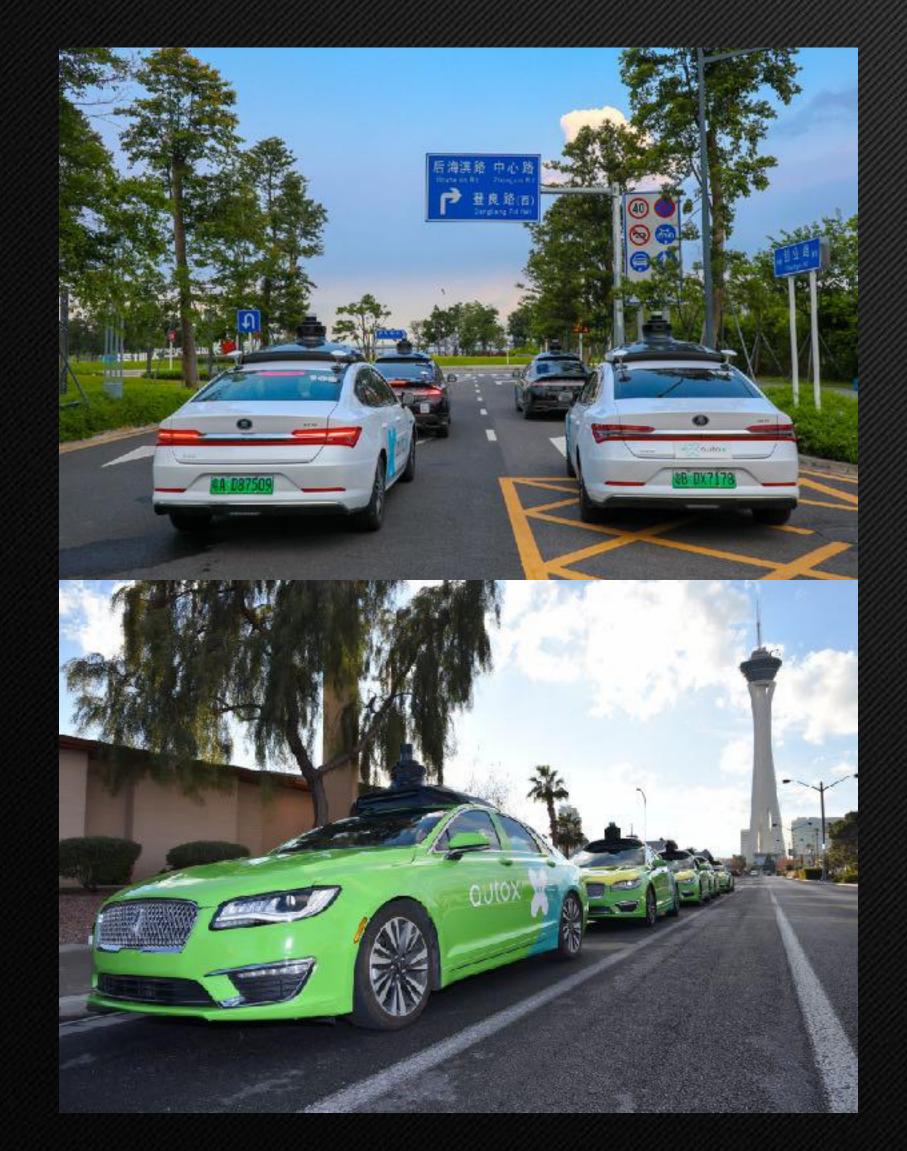








Testing and Pilots at Scale





Tencent



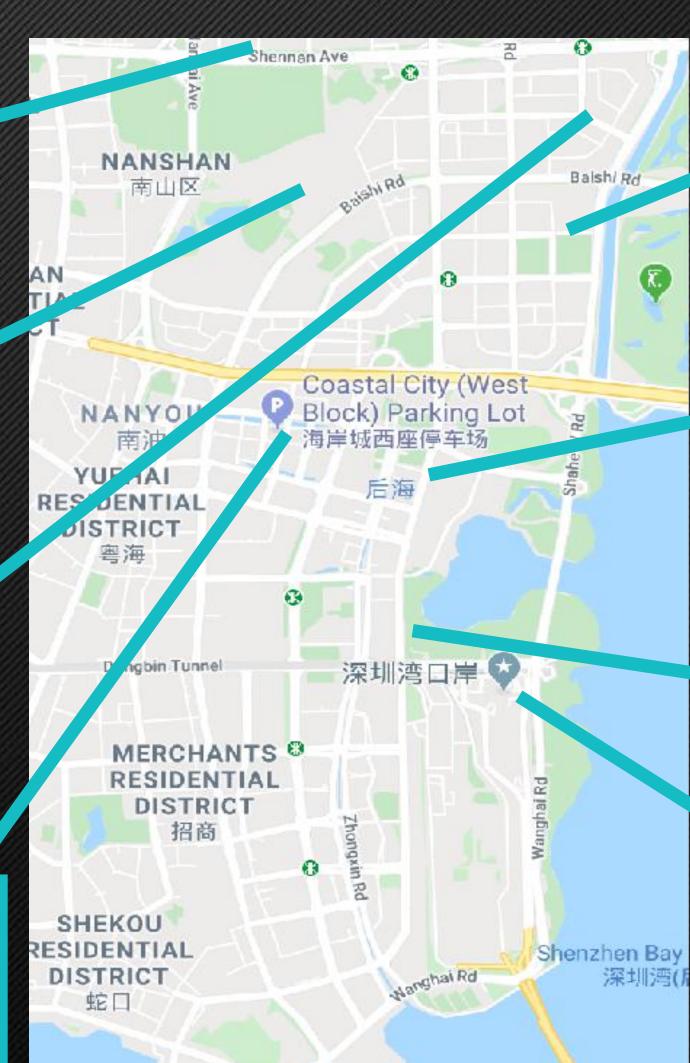
Shenzhen U



DJI



Costal City



Shenzhen Nanshan District



Tech Eco Park



Tallest Building



#1 Shenzhen Bay

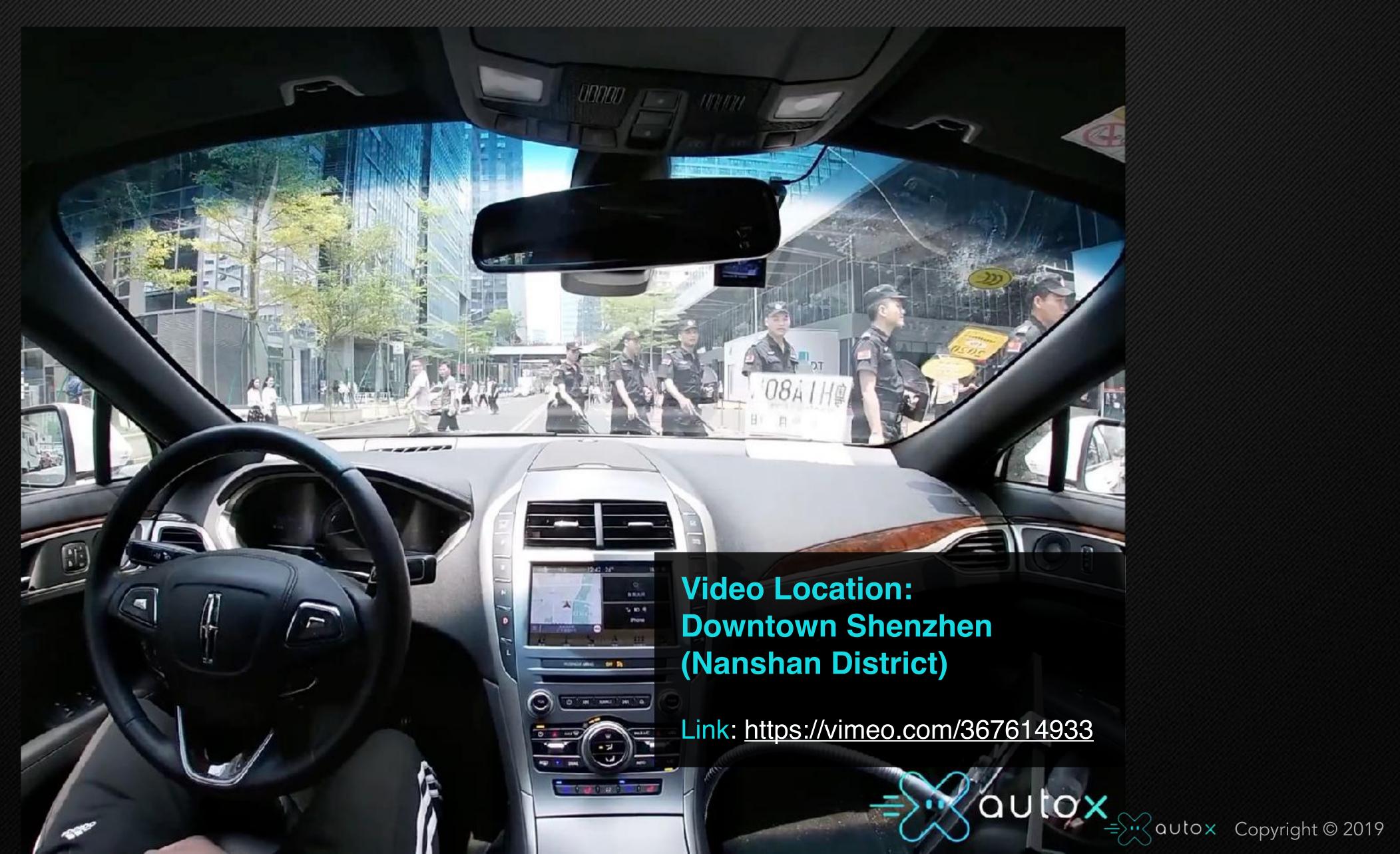


Shenzhen Bay





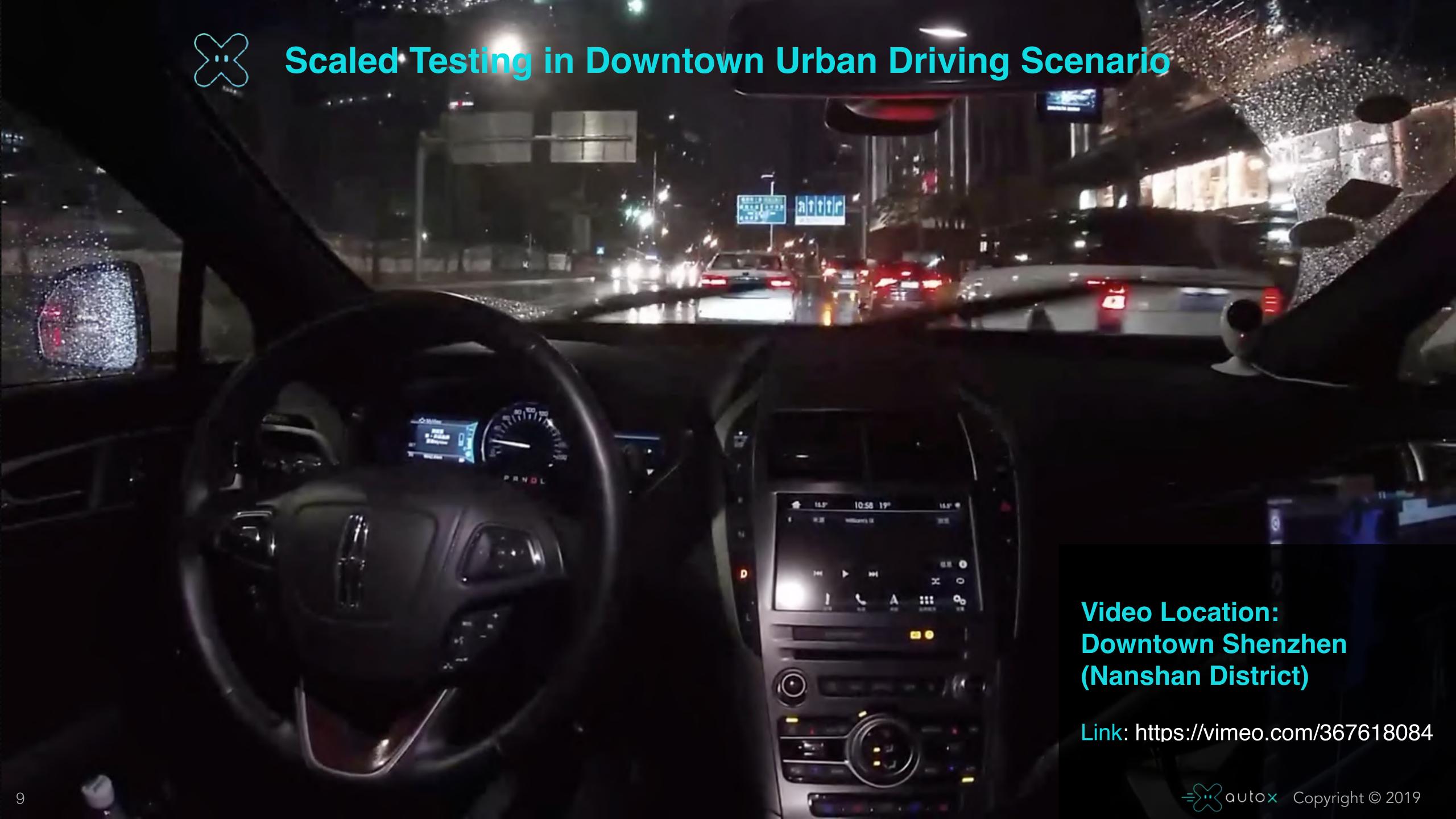
Scaled Testing in Downtown Urban Driving Scenario



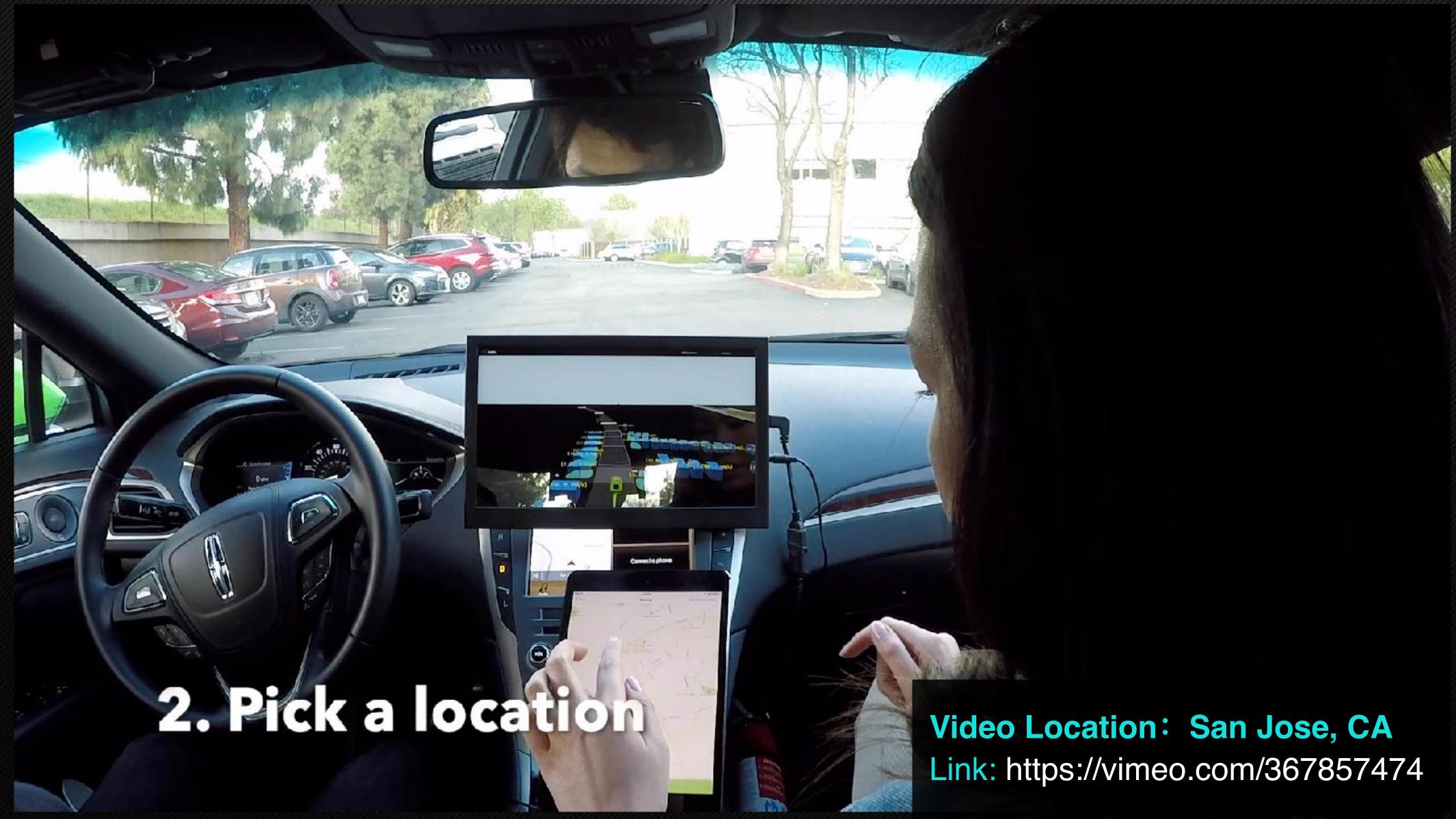


Scaled Testing in Downtown Urban Driving Scenario





AutoX Pilot Service in San Jose



AutoX Pilot Service in San Jose

