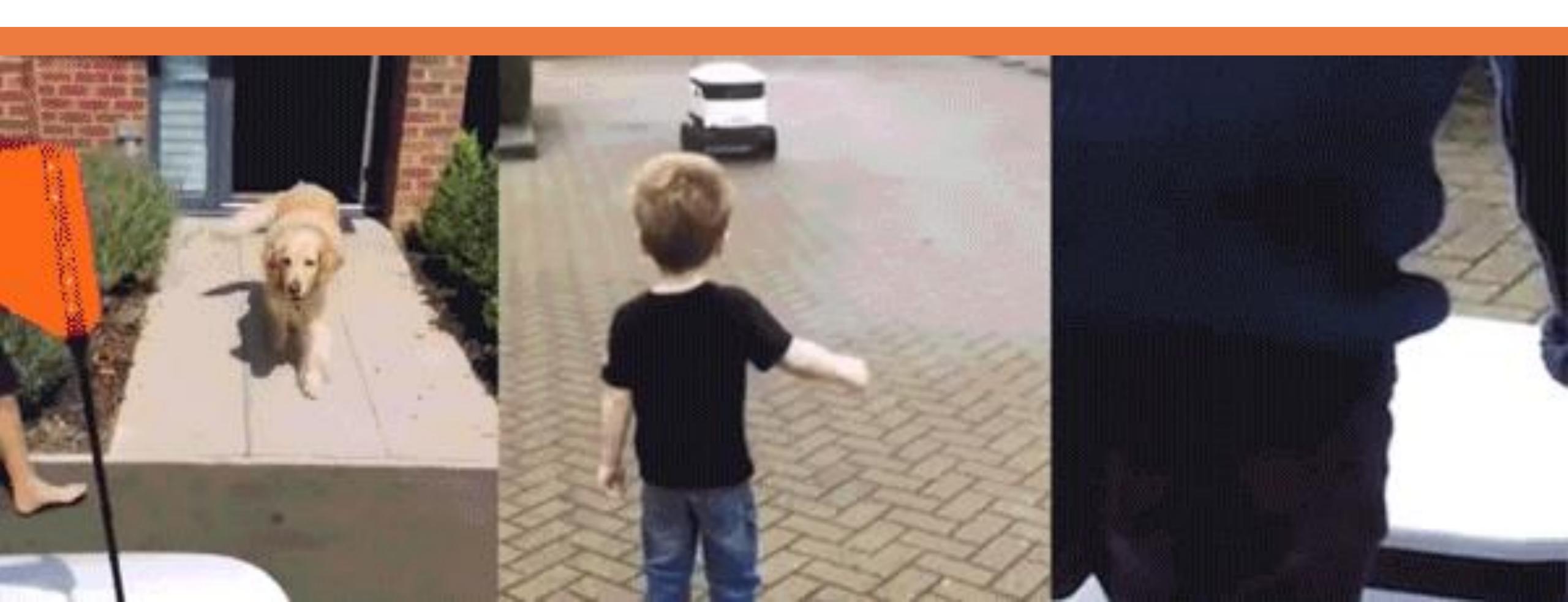
STARSHIP



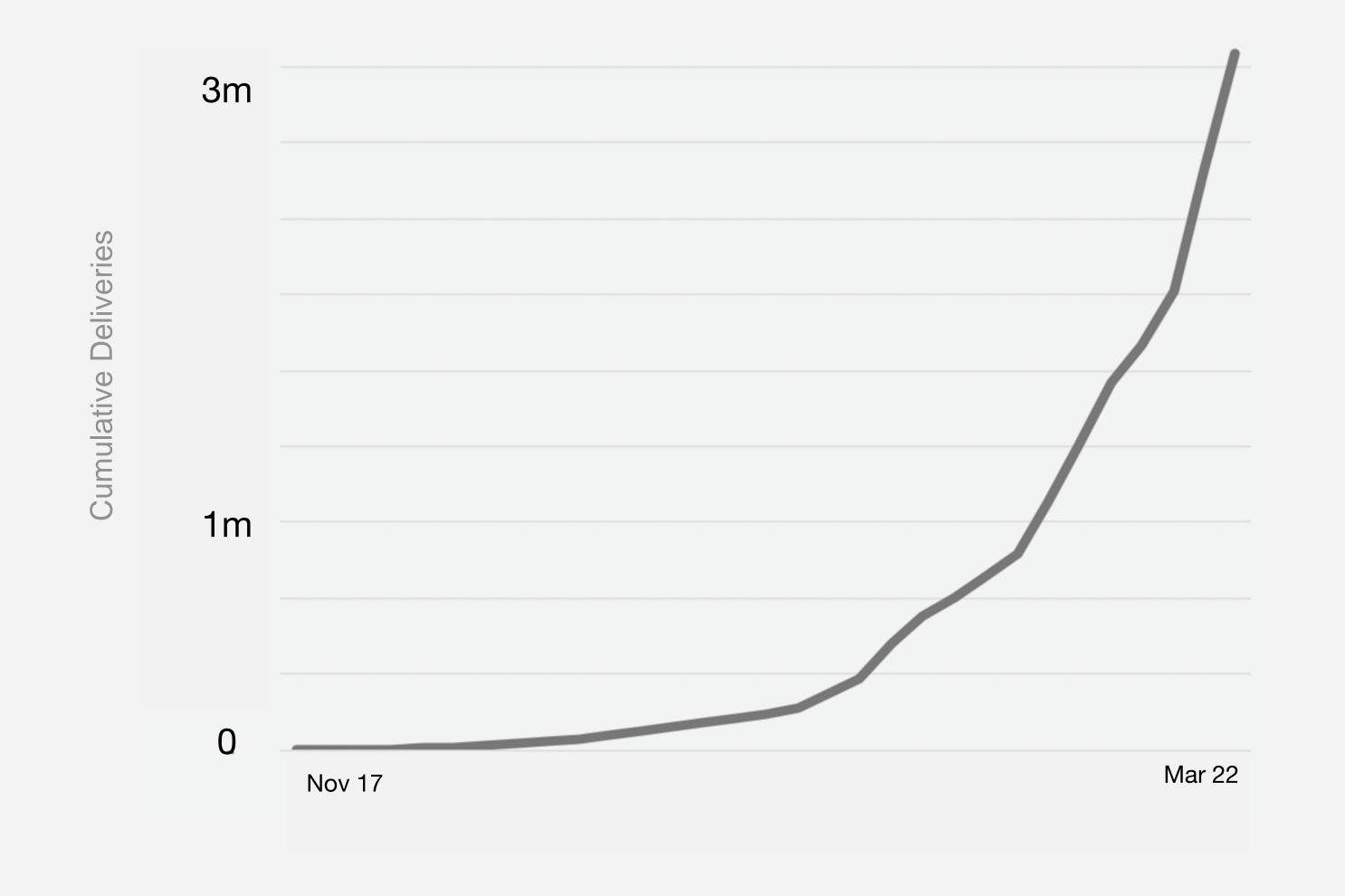
Starship is bringing autonomous delivery to the world.



We have done this more than 3,000,000 times



Delivery volume growth



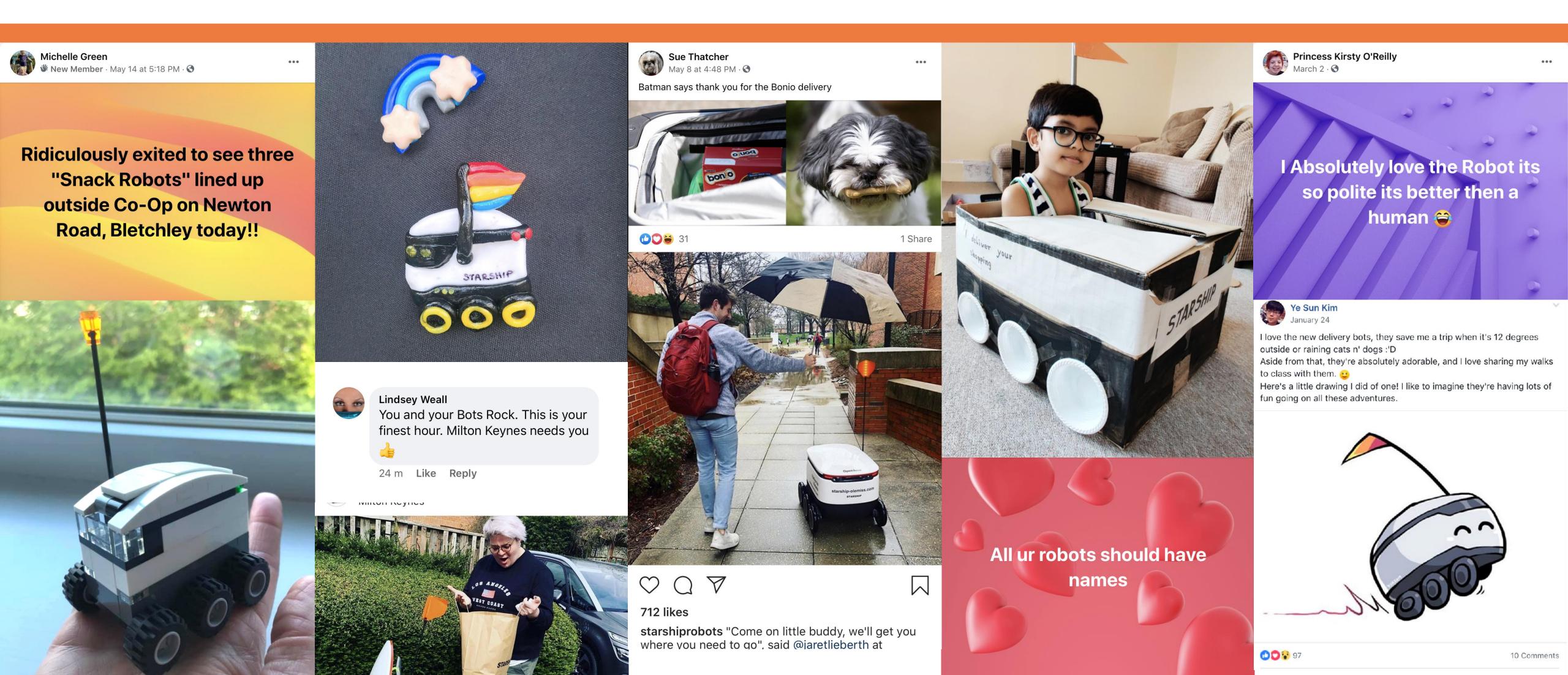
3,000,000+ deliveries

3,500,000+ miles driven

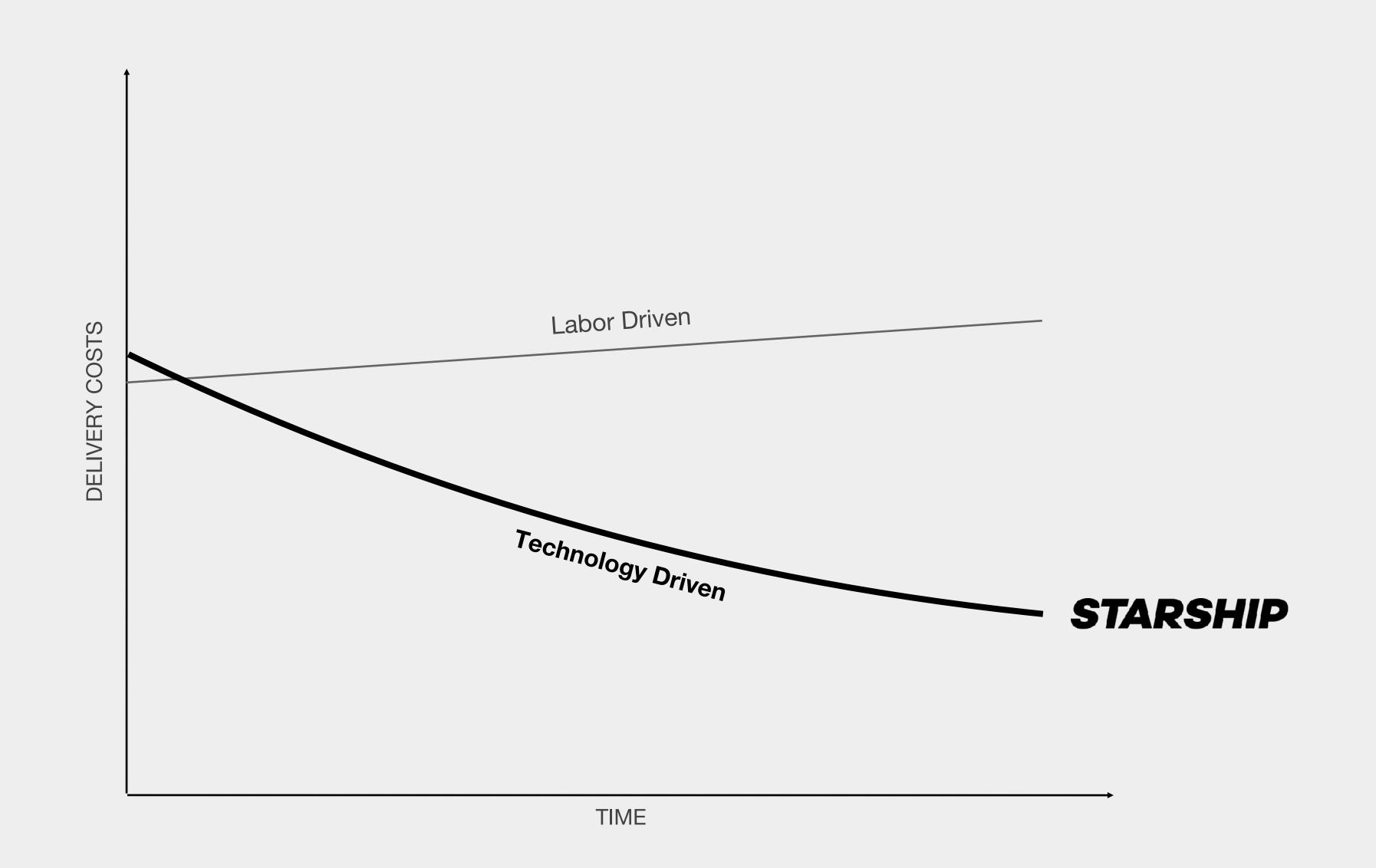
140,000 streets crossed daily, 3 every second

Robots are a part of daily life

High social acceptance in neighborhoods



Food Delivery Competitive Landscape



Low Footprint

Physical

35kg | person width

Environmental

One cup of tea

Safety

Less cars on the road



Autonomous Pavement Delivery Technology

Sensor suite

12 cameras, 8 ultrasonic sensors Time-of-Flight cameras, Radar.

Maximum speed

4 mph software-limited

Detection of objects

and obstacles by using the sensor suite & neural networks and intelligent traffic avoidance



Capacity

Carries 2-3 shopping bags (20lbs) in a locked compartment

Human operators monitor and occasionally guide robots from remote centers

3D mapping

Computer vision & GPS using proprietary mapping and navigation

Curb Climbing

Bogie system for climbing curbs

Safety Footprint

Fallback mode

Stop and call operator

Kinetic Energy

3,000x - 16,000x less than a car

Traffic

Primarily not on the road



