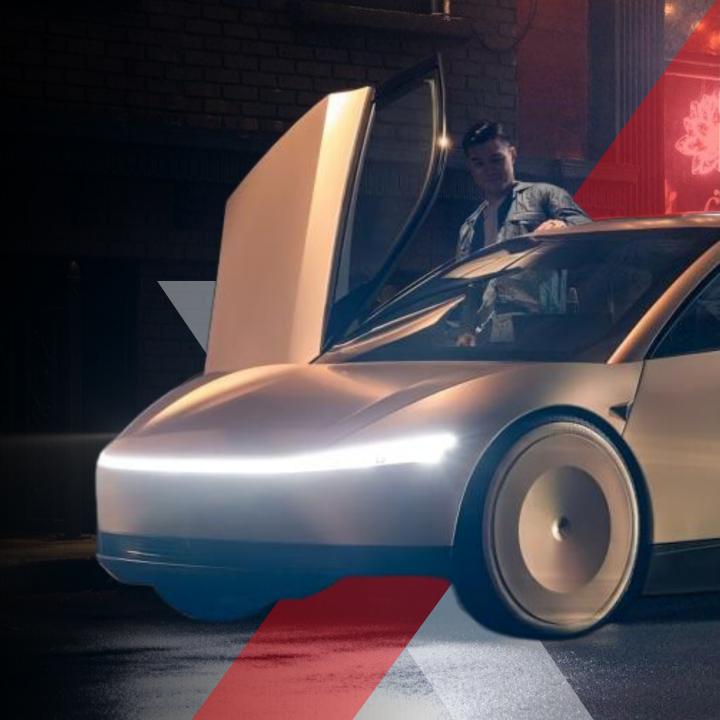


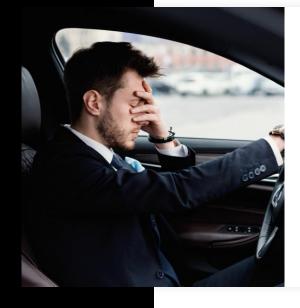
Capitalizing on the Autonomous Ride-Hailing Revolution



contactus@xborobotaxis.com

Proprietary Information: Not for distribution without written consent

THE PROBLEM



Driving is broken, Ride-hailing is vulnerable



Driving pain points

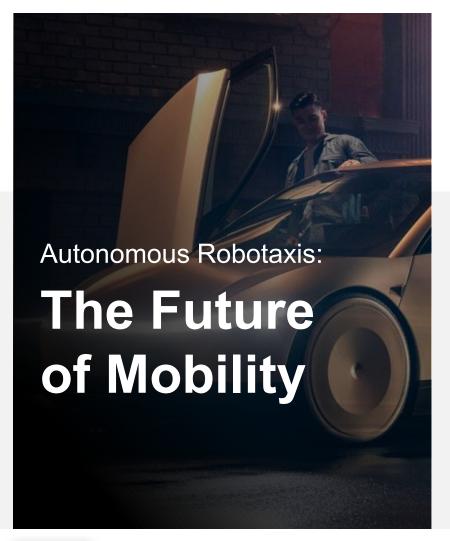
- 40,000 deaths/year in the US from human-driven accidents
- Debilitating injuries, road rage, lost productivity
- Limited nobility for elderly and infirm
- Frustrating traffic and bad drivers

Ride-hailing challenges

- Expensive human drivers (65-70% of Uber/Lyft fees)
- Oustomer complaints (e.g., thousands of sexual assault cases)
- Ollapsing business model reliant on gig drivers



THE SOLUTION





- Eliminate human drivers, slashing costs
- Enhance safety with Al driven systems
- Improve privacy, comfort, and consistency



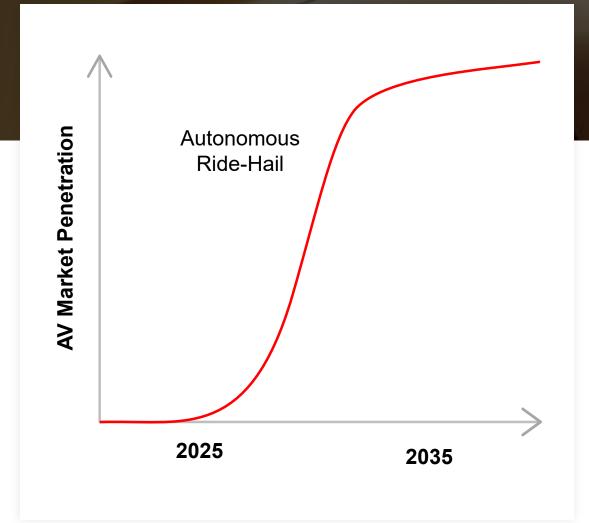
Xbo's Approach

- Operate a massive fleet of Tesla Cybercabs
- Leverage Tesla'sRobotaxi technology& platform
- Rapidly scale with purpose-built service depots
- Al optimized fleet management operations

Strategic partnerships for staging locations



INFLECTION POINT





Autonomous Ride Hail Market to experience explosive growth

Waymo's expansion

- Scaling to 10 cities by end of 2025 with more planned for 2026
- Ourrent small fleet, but switching to US production for fleet scaling

Tesla's scaling plans

Elon Musk's announced ambitious plans for rapid scaling covering half of U.S. population by 2026





TESLA'S ADVANTAGE OVER WAYMO & UBER

Technology

- Generalized FSD software for rapid scalability
- Full neural network solution (vs. Waymo's deterministic solution) – results in better handling of edge cases
- Al compute:
 - 100K Nvidia GPU's (Cortex site)
 - Millions of vehicles generating training data

Cost

- Tesla manufactures their vehicles
- Cost advantage (camera tech vs. Waymo lidar)
- Significant lower upfront and ongoing operational costs

Purpose-Built Robotaxi

Tesla's Cybercab is designed for autonomous ride hailing, to be sold for ~\$30K.



THE MARKET GAP

How Xbo operates with Tesla



Where Tesla handles customer interface, Xbo acts as owner & operator, with high-throughput logistics and operational capabilities.



Customer-Facing Technology & Platform

Customer Payment Processing



Recharging, Cleaning & Service

Optimized Fleet Management

Strategic Staging

Footer



OUR SOLUTION

Xbo's Blueprint for Success



Xbo-Owned Robotaxi Fleet

Initially Tesla Model 3 w/FSD, later, Cybercab

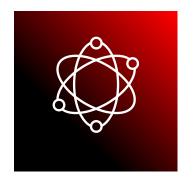


High-throughput Logistics Infrastructure



Service Depots

- Designed w/ CarWash Pro Designers
- Services ~500 robotaxis



Al-Optimized Fleet Management

Leading edge fleet mgmt.w/real-time telemetry



Strategically Staged

- At airports, hotels, universities, malls
- Austin depot (3.6 miles from airport)



COMPETITION



The majority of the autonomous ride-hailing space is focusing on core AV tech (hardware or software), rather than the critical logistics necessary for high frequency, large-scale AV fleets.

	Focus	AV Tech	Fleet Operations	Depot Infrastructure	Vehicle Staging
Xbo	Infrastructure + Ops Layer	X	✓	✓	✓
TESLA	Vehicle + Full Self-Driving (FSD)		X	X	X
WAYMO	AV Software + Vertically Integrated Fleet		X	X	X
Cruise	AV Software + GM Integration		X	X	X
auto n =	AV Software (China)	\checkmark	X	X	X
*** mobileye** An Intel Company	AV Tech for OEMs		X	X	X



XBO'S BUSINESS MODEL





Scalable, High-Margin Fleet Operations

Example:

6-mile ride, LAX to SoFi Stadium

- Total fee: \$21.33;
 Xbo earns \$14.31
- Osts \$1.81; profit \$12.50/ride

Revenue Model:

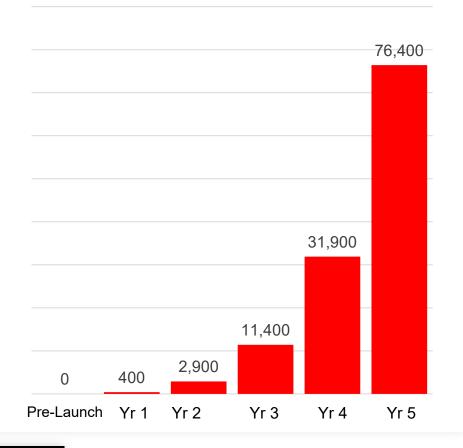
- 40,000 Paid miles/yr./vehicle
- > \$2.00 Fee per mile
- > \$80,000 Revenue/yr./vehicle
- \$21,437 Net profit/yr./vehicle

	Year 1	Year 3	Year 5
Number of vehicles	400	11,400	76,400
Revenue (\$M)	32	912	6,112
Net profit (\$M)	9	244	1,638



GROWTH STRATEGY







Rapid, Prudent Scaling

- Phase 0: Funding (\$10M pre-seed for vehicles, depot, staffing)
- Phase 1: Pre-Launch (2025)
 - Finalize depot design, secure Austin site (3.6 miles from airport)
 - Enhance fleet management software with custom utilization optimization module
- Phase 2: Launch (2026, Austin)
 - Hire and train staff, secure staging agreements
 - Deploy 400 Tesla Model 3s, transition to Cybercabs
 - Operate depot, optimize with AI
- O Phase 3: Expansion (2027-2030)
 - Scale to 76,400 vehicles, 89 depots in 5 years



FINANCIAL PROJECTIONS

Key Metrics

Total investment: \$10M

5-year revenue: \$8.1B

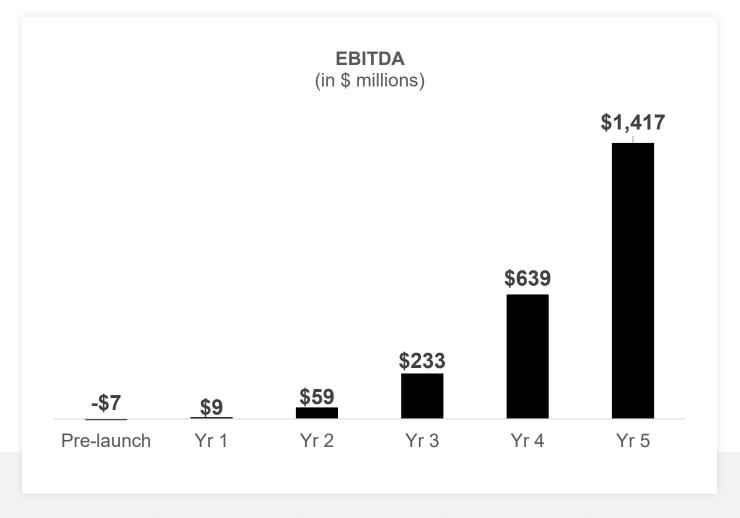
5-year gross income: \$2.9B

5-year EBITDA: \$2.2B

ROI: >50x

Cash flow positive: Year 3

US market share: 3-12% by year 5



Total investment

\$10M

5 yr total revenue

\$8.1B

5 yr total gross income

\$3.1B

5 yr total EBITDA

\$2.4B

US market share:

3-12%





Jeffrey Teismann
President
Leadership, project
management, entrepreneurship



Daniel Robinett
Finance
CPA, Lean Six Sigma Black Belt,
financial strategy

20+ years in fleet management



LEADERSHIP TEAM

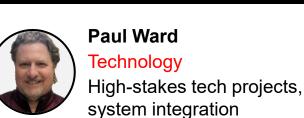
A world-class team



John Coveyou
Operations
Serial entrepreneur,
high-growth ventures



Jason Puhr
Depot Development
Site selection, vendor
management





Casey Taylor
Strategic Partnerships
15+ years in strategic
relationship-building

Gregory Teismann

Fleet Management

and logistics





BOARD OF DIRECTORS

Experienced guidance



Matthew Litzelfelner
Chair
Owner, A One Towing, former
CFO Lexicon Services and
Nimble Solutions



Brian Theis
Secretary
VP ATA National Title Group



Bill Roland
Director
President, Transworld
Business Advisors



Joe Snyder

Director

SLU Law, ex-CEO of multimillion-dollar utility company



Jeffrey Teismann
President
Xbo Robotaxis, Inc.



USE OF FUNDS



\$10M

First round funding

\$4.4M

Vehicle acquisition (400 Tesla Robotaxis)

\$4.6M

Austin depot, buildout

\$1.0M

Software, staffing, legal, operations



CALL TO ACTION

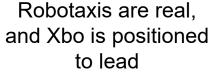
Are you ready to transform mobility?



Our Vision

Next Steps





Be the market leader in ride-hailing

Contact us to learn more and join our journey

Join us For a Great Ride!



contactus@xborobotaxis.com



Capitalizing on the autonomous ride-hailing revolution

