



Safe Harbor

Forward-Looking Statements

This presentation contains forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995. These forward-looking statements reflect Carvana's current expectations and projections with respect to, among other things, our financial condition, results of operations, plans, objectives, future performance, and business. These statements may be preceded by, followed by or include the words "aim," "anticipate," "believe," "estimate," "expect," "forecast," "intend," "likely," "outlook," "plan," "potential," "project," "projection," "seek," "can," "could," "may," "should," "would," "will," the negatives thereof and other words and terms of similar meaning.

Forward-looking statements include all statements that are not historical facts, including expectations regarding forecasted results and financial and operational goals, efficiency initiatives, and gains, our strategy, expected gross profit per unit, forecasted results, including forecasted Adjusted EBITDA and Adjusted EBITDA margin, potential infrastructure capacity utilization, efficiency gains and opportunities to improve our results, including opportunities to increase our margins and reduce our expenses, potential normalization of inventory, potential benefits from new technology, and our long-term financial goals and growth opportunities. Such forward-looking statements are subject to various risks and uncertainties. Accordingly, there are or will be important factors that could cause actual outcomes or results to differ materially from those indicated in these statements. Among these factors are risks related to: our ability to utilize our available infrastructure capacity and realize the expected benefits therefrom, including increased margins and lower expenses; our ability to scale up our business; the larger automotive ecosystem, including consumer demand, global supply chain challenges, and other macroeconomic issues; our ability to raise additional capital and our substantial indebtedness; our history of losses and ability to maintain profitability in the future; our ability to effectively manage our historical rapid growth; our ability to maintain customer service quality and reputational integrity and enhance our brand; the seasonal and other fluctuations in our quarterly operating results; our relationship with DriveTime and its affiliates; the highly competitive industry in which we participate, which among other consequences, could impact our long-term growth opportunities; the changes in prices of new and used vehicles; our ability to normalize our inventory or acquire desirable inventory; our ability to sell our inventory expeditiously; and the other risks identified under the "Risk Factors" section in our Annual Report on Form 10-K for the fiscal year ended December 31, 2023.

There is no assurance that any forward-looking statements will materialize. You are cautioned not to place undue reliance on forward-looking statements, which reflect expectations only as of this date. Carvana does not undertake any obligation to publicly update or review any forward-looking statement, whether as a result of new information, future developments, or otherwise.

Market and Industry Data

This presentation includes information concerning economic conditions, the Company's industry, the Company's markets and the Company's competitive position that is based on a variety of sources, including information from independent industry analysts and publications, as well as Carvana's own estimates and research. Carvana's estimates are derived from publicly available information released by third party sources, as well as data from its internal research, and are based on such data and the Company's knowledge of its industry, which the Company believes to be reasonable. The independent industry publications used in this presentation were not prepared on the Company's behalf. While the Company is not aware of any misstatements regarding any information in this presentation, forecasts, assumptions, expectations, beliefs, estimates and projects involve risk and uncertainties and are subject to change based on various factors.

OUR PURPOSE-BUILT, E-COMMERCE MODEL IS HIGHLY DIFFERENTIATED FROM THE TRADITIONAL BRICK-AND-MORTAR MODEL

	CARVANA E-COMMERCE MODEL	TRADITIONAL BRICK-AND-MORTAR MODEL
Vehicle Acquisition	-National vehicle acquisition strategy -Selection optimized for single large scale inventory -Seamless online transaction with home pickup option for consumer-sourced vehicles	-Local vehicle acquisition strategy -Selection optimized for many individual small scale dealership lots -In-person negotiation for customer-sourced vehicles
Reconditioning	-Large scale inspection and reconditioning centers with manufacturing processes backed by proprietary software -in-sourcing of most key reconditioning functions	-Small scale reconditioning shops, limiting fixed cost leverage, labor efficiency, or volume discount opportunities -Some functions outsourced to third-party providers
Fulfillment	-National first-party fulfillment network optimized by proprietary self-developed technology -Purpose-built home delivery service in more than 300 markets	-Outsourced to regional trucking companies of variable efficiency, quality, and timeliness
Customer Acquisition	-National advertising -Large scale brand building drives long term gains in awareness -Low friction to visit Carvana.com website from desktop or mobile	-Local advertising -Small scale leads to reliance on third-party listings sites to generate leads -Higher friction to visit a physical lot
Financing	-In-house lending platform provides automated terms, proprietary credit scoring and centralized underwriting for all customers -Competitive cost of funds due to large scale platform with multiple monetization strategies	-Financing outsourced to third parties, leading to higher costs and outsourced profit margin -Third-party lenders face higher costs, imperfect information about the customer and vehicle, and risk of adverse selection
Cost Structure	-Higher upfront technology and infrastructure investment, but lower costs at scale	-Small scale, site level hierarchy including high cost F&I and sales labor -Outsourced technology turns fixed costs into variable costs

LEADING TO A MORE CUSTOMER-CENTRIC OFFERING

	CARVANA E-COMMERCE MODEL	CUSTOMER OFFERING BENEFITS
Vehicle Acquisition	-National vehicle acquisition strategy -Selection optimized for single large scale inventory -Seamless online transaction with home pickup option for consumer-sourced vehicles	-Best possible selection due to centralized, large, and diverse inventory pools connected through first-party logistics network -Access to a national market allows Carvana to adjust pricing based on broader market trends rather than local supply and demand fluctuations
Reconditioning	-Large scale inspection and reconditioning centers with manufacturing processes backed by proprietary software -In-sourcing of most key reconditioning functions	-Universal standards result in consistently high quality vehicles -150-point inspection provides transparency and peace of mind -Stand behind quality with 7-day return policy
Fulfillment	-National first-party fulfillment network optimized by proprietary self-developed technology -Purpose-built home delivery service in more than 300 markets	- Convenient , fast and reliable home delivery -Expands available selection through ability to move cars quickly and cost effectively nationwide
Customer S Acquisition	-National advertising -Large scale brand building drives long term gains in awareness -Low friction to visit Carvana.com website from desktop or mobile	-A self-guided , intuitive and easy-to-navigate website design ensures that users can effortlessly browse, buy, or sell vehicles from any device -Uniform experience in all geographic locations
Financing	-In-house lending platform provides automated terms, proprietary credit scoring and centralized underwriting for all customers -Competitive cost of funds due to large scale platform with multiple monetization strategies	-Self-guided, convenient process gives customers ability to shop based on budget, down payment, and monthly payment -Nearly instantaneous financing terms on every vehicle in inventory increases transparency and control
Cost Structure	-Higher upfront technology and infrastructure investment, but lower costs at scale	-Savings can be passed on to the customer through lower prices -Technology investment creates new tools to enhance customer experience

AND BETTER UNIT ECONOMICS, DRIVEN BY OUR NATIONAL INVENTORY, VERTICAL INTEGRATION, AND SCALE

	CARVANA E-COMMERCE MODEL	UNIT ECONOMICS BENEFITS
Vehicle Acquisition	-National vehicle acquisition strategy -Selection optimized for single large scale inventory -Seamless online transaction with home pickup option for consumer-sourced vehicles	-Inventory model benefits from regional price discrepancies and broad demand for long-tail of used vehicles -Customer-sourcing allows better margin on retail cars acquired from consumers vs. other channels and enables wholesale gross profit
Reconditioning	-Large scale inspection and reconditioning centers with manufacturing processes backed by proprietary software -In-sourcing of most key reconditioning functions	-Scale allows higher capacity utilization, discounts in parts procurement, and lower per unit overhead costs -Vertical integration lowers costs, internalizes third-party profit margins, reduces reconditioning timelines
Fulfillment	-National first-party fulfillment network optimized by proprietary self-developed technology -Purpose-built home delivery service in more than 300 markets	-National logistics network makes inventory available to customers nationwide and enables additional revenue streams -Vertical integration lowers costs, internalizes third-party profit margins, and reduces transport timelines
Customer Acquisition	-National advertising -Large scale brand building drives long term gains in awareness -Low friction to visit Carvana.com website from desktop or mobile	- Scaled national advertising leads to lower costs than local advertising -Model benefits from secular trend towards e-commerce over time
Financing	-In-house lending platform provides automated terms, proprietary credit scoring and centralized underwriting for all customers -Competitive cost of funds due to large scale platform with multiple monetization strategies	-Vertical integration lowers costs, internalizes third-party profit margins, improves quality of customer and vehicle information, eliminates adverse selection, and allows for optimization of terms across entire inventory -Scale improves funding efficiency
Cost Structure	-Higher upfront technology and infrastructure investment, but lower costs at scale	-Customer self service and AI eliminates high cost functions and manual tasks -Centralization of support functions allows for higher capacity utilization

ALL BACKED BY PROPRIETARY CUSTOM-BUILT TECHNOLOGY

	CARVANA E-COMMERCE MODEL		PROPRIETARY TECHNOLOGY SYSTEMS
Vehicle Acquisition	-National vehicle acquisition strategy -Selection optimized for single large scale inventory -Seamless online transaction with home pickup option for consumer-sourced vehicles	\rightarrow	-AI purchasing algorithm informed by realized and expressed consumer demand providing near instantaneous offers -Customers can appraise, schedule pick-up, and sell car in minutes on their mobile device
Reconditioning	-Large scale inspection and reconditioning centers with manufacturing processes backed by proprietary software -In-sourcing of most key reconditioning functions	\Rightarrow	-CARLI system automates integration of systemized standards for process flow, reconditioning standards, and parts procurement -Patented imaging technology provides interactive interior and exterior virtual tour of vehicle
Fulfillment	-National first-party fulfillment network optimized by proprietary self-developed technology -Purpose-built home delivery service in more than 300 markets	\Rightarrow	-Centralized scheduler optimizes network, hauler and labor utilization -Systems that standardize vehicle receiving, storing, staging and loading at all network locations
Customer Acquisition	-National advertising -Large scale brand building drives long term gains in awareness -Low friction to visit Carvana.com website from desktop or mobile	->	-Robust testing of marketing spend over the last 10+ years -Products that nurture customers over time -AI to reduce transaction friction
Financing	-In-house lending platform provides automated terms, proprietary credit scoring and centralized underwriting for all customers -Competitive cost of funds due to large scale platform with multiple monetization strategies	\Rightarrow	-Scorecard trained on data from 10+ years and over \$30B of loan originations -Digital financing interface provides terms and ability to sort by budget in a fraction of a second -AI automates key underwriting tasks
Cost Structure	-Higher upfront technology and infrastructure investment, but lower costs at scale	\Rightarrow	-Integrated systems for customer service, title and registration, digital communication, and other functions to create a streamlined experience -High volume of data and technology focus enable AI leadership