OPENLANE, Inc. (OPLN)

Market Cap: $3.8B

SEPTEMBER 21, 2026 | SAN FRANCISCO
SEPTEMBER 22, 2026 | LOS ANGELES

OPENLANE

Management

Peter Kelly
Chief Executive Officer

Brad Herring
EVP & Chief Financial Officer

Bill Wright
VP of Investor Relations

About OPENLANE, Inc.

OPLN is a leading digital wholesale auto auction marketplace. Their primary wholesale verticals are commercial/lease return vehicles and dealer to dealer. OPLN also operates AFC, the second largest used car floor plan provider in the U.S.

Roadshow Host

Jeff Lick
Managing Director
Consumer and Auto Ecosystem
(501) 377-6382
jeff.lick@stephens.com

Space will be limited. Meeting times and itinerary subject to change. To join the event or to obtain more information, please contact your Stephens sales representative.

© 2026 STEPHENS INC. MEMBER NYSE, SIPC | 111 CENTER STREET, LITTLE ROCK, AR 72201

UNSUBSCRIBE EMAIL PREFERENCES VIEW ONLINE

This announcement has been prepared solely for informative purposes as of its stated date and is not a solicitation, or an offer, to buy or sell any security. It does not purport to be a complete description of the securities, markets or developments referred to in the material. The research analyst principally responsible for preparation of this announcement has received compensation that is based on the firm's overall revenue which includes investment banking revenue. To access current disclosures for the companies in this announcement, clients should refer to https://stephens2.bluematrix.com/sellside/Disclosures.action or contact your Stephens Inc. representative for additional information. Please also note that the announcement may include one or more links to external or third-party websites. Stephens Inc. has not independently verified the information contained on such websites and can provide no assurance as to the reliability of such information, and there can be no assurance that any opinions expressed on such websites reflect the opinions of Stephens Inc. or its management. Artificial intelligence tools may have been used in the preparation of this material, including assisting in data analysis, pattern recognition, and content drafting for research material. Additional information available upon request.