
**UNITED STATES
SECURITIES AND EXCHANGE COMMISSION**
Washington, D. C. 20549

FORM 8-K

CURRENT REPORT
Pursuant to Section 13 or 15(d)
of the Securities Exchange Act of 1934

Date of Report (Date of earliest event reported) September 8, 2016

VISTEON CORPORATION
(Exact name of registrant as specified in its charter)

Delaware
(State or other jurisdiction
of incorporation)

1-15827
(Commission
File Number)

38-3519512
(IRS Employer
Identification No.)

One Village Center Drive, Van Buren Township, Michigan
(Address of principal executive offices)

48111
(Zip Code)

Registrant's telephone number, including area code (800)-VISTEON

Check the appropriate box below if the Form 8-K filing is intended to simultaneously satisfy the filing obligation of the registrant under any of the following provisions:

- ☐ Written communication pursuant to Rule 425 under the Securities Act (17 CFR 230.425)
 - ☐ Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)
 - ☐ Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))
 - ☐ Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))
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SECTION 2 – FINANCIAL INFORMATION

Item 2.02. Results of Operations and Financial Condition.

Senior executives of Visteon Corporation (the “Company”) made a presentation on September 8, 2016 to investors and security analysts at the Citi Global Technology Conference in New York City, which included a discussion of the Company’s strategy, financial profile and related matters, including certain financial information. In connection with such presentation, the Company is making available the presentation slides attached hereto as Exhibit 99.1, which are incorporated herein by reference.

The information contained in Exhibit 99.1 shall not be deemed “filed” for purposes of Section 18 of the Securities Exchange Act of 1934, as amended (the “Exchange Act”), or incorporated by reference in any filing under the Securities Act of 1933, as amended, or the Exchange Act, except as shall be expressly set forth by specific reference in such a filing.

SECTION 7 – REGULATION FD

Item 7.01. Regulation FD Disclosure.

See “Item 2.02. Results of Operations and Financial Condition” above.

SECTION 9 – FINANCIAL STATEMENTS AND EXHIBITS

Item 9.01. Financial Statements and Exhibits.

<u>Exhibit No.</u>	<u>Description</u>
99.1	Presentation slides from the Company’s presentation at the Citi Global Technology Conference on September 8, 2016.

SIGNATURE

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

VISTEON CORPORATION

Date: September 8, 2016

By: /s/ Brett D. Pynnonen

Brett D. Pynnonen

Vice President and General Counsel

EXHIBIT INDEX

Exhibit
No.

Description

99.1	Presentation slides from the Company's presentation at the Citi Global Technology Conference on September 8, 2016.
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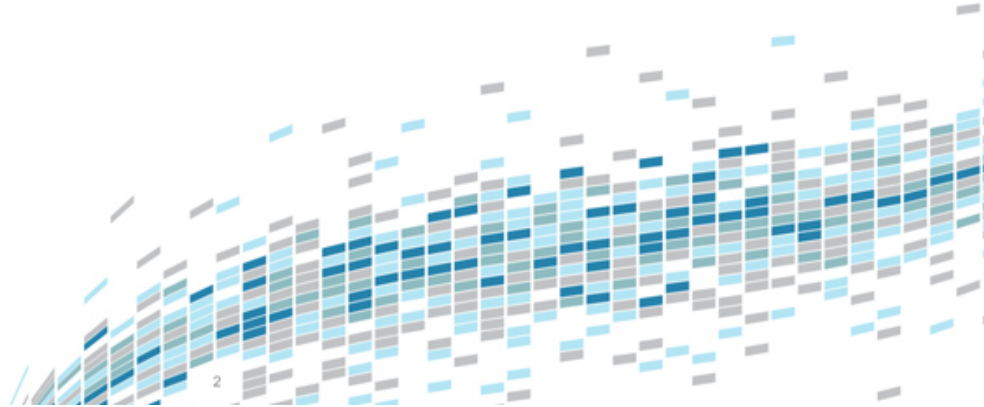
Transforming the future of mobility

Citi 2016 Global Technology Conference
September 2016



Visteon®

- Company overview
- Next-generation infotainment
- Autonomous driving



Company overview

Citi 2016 Global Technology Conference



Our Vision:

A global leader in automotive cockpit electronics delivering a rich, connected cockpit experience for all cars from luxury to entry segment.

Our Mission:

To be the foremost leader in driver information and connected infotainment solutions that enables a rich driving experience in a safe and convenient manner. We will achieve this through relentless pursuit of excellence in electronics and software technology as well as global execution.



2015 Accomplishments

Pure-play electronics company

JCI acquisition synergies

Improved profit, free cash flow

New business backlog - \$14.9B



2016 Objectives

Enhance capital structure

YoY margin improvement

Positive free cash flow

Win record new business



Forward Looking Focus

Technology-driven sales growth

Optimize capital structure

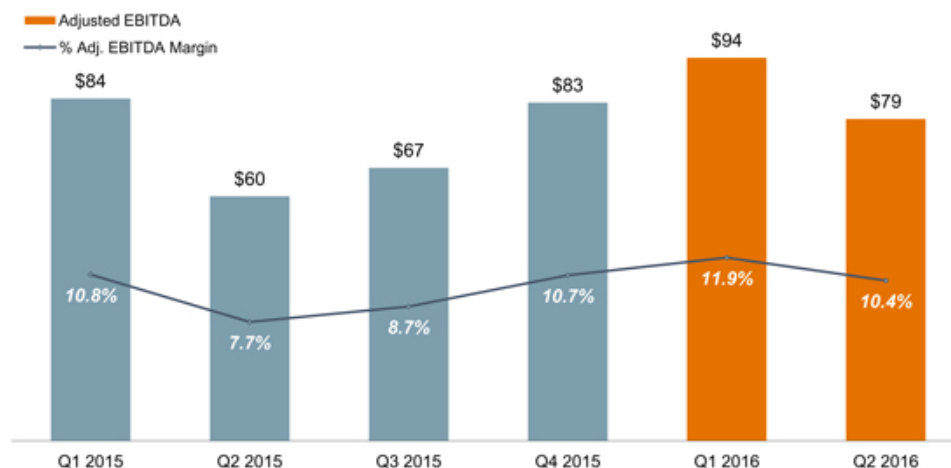
Adjusted EBITDA margin 12+%

Improve free cash flow

Electronics quarterly adjusted EBITDA⁽¹⁾

(Dollars in Millions)

Visteon



(1) Electronics product group now includes previous Electronics segment and Corporate costs.

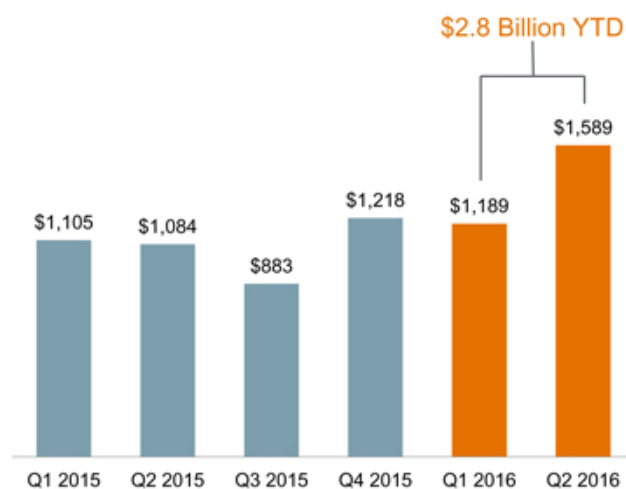
Delivered significant growth in adjusted EBITDA since Q3 2015

Strong new business wins

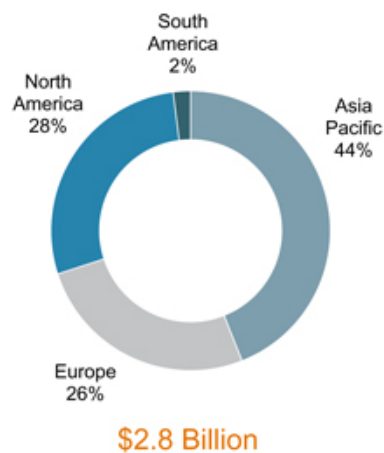
(Dollars in Millions)

Visteon

Consolidated new business wins



New business wins by region (Q2 2016 YTD)



New business wins include lifetime revenue

Won record \$4.3B in new business in 2015 and \$2.8B in first half 2016

Broadest cockpit electronics portfolio in the industry

Visteon



Instrument clusters



Head-up displays



Information displays



Infotainment



Audio



Telematics



Cockpit domain controllers



Complete cockpit electronics portfolio positions Visteon well for continued growth

Next-generation infotainment – Phoenix

Citi 2016 Global Technology Conference



Visteon®

Phoenix – designed with three goals in mind

Visteon[®]



App developer friendly



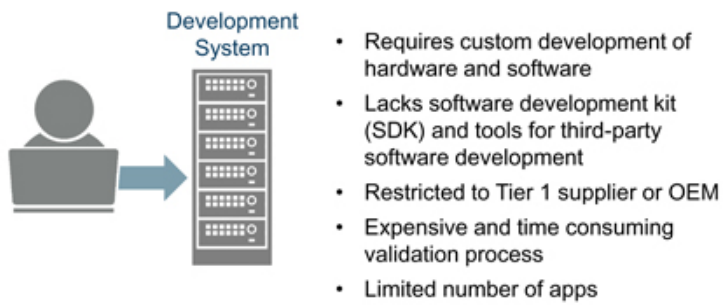
Highly secure



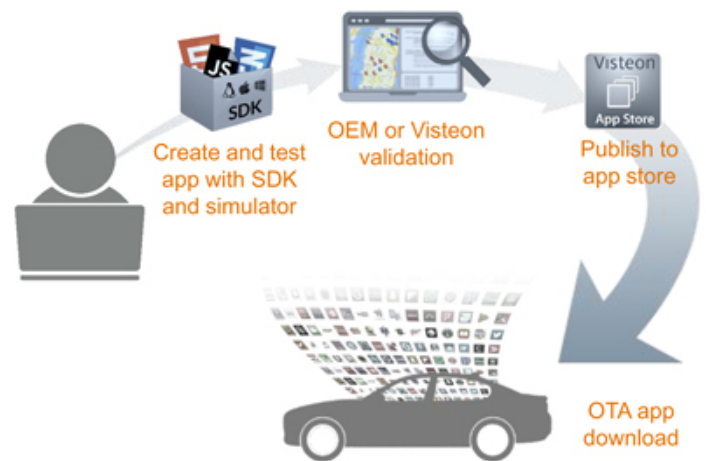
Fully upgradeable

Rapid application development

Current model for app development

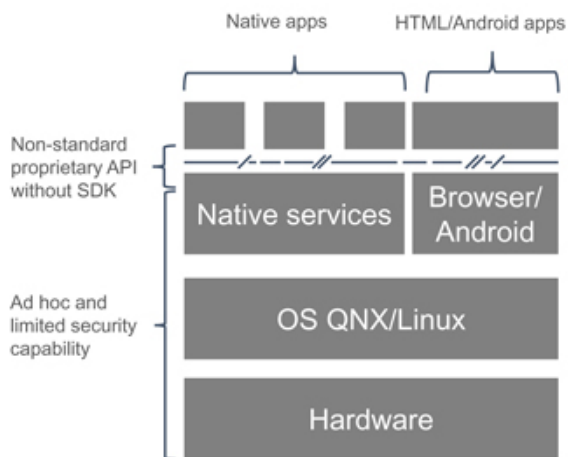


App development with Phoenix

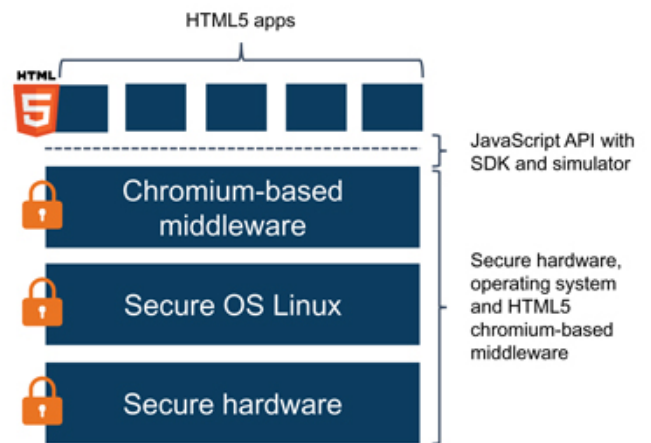


Phoenix infotainment platform designed with app developers in mind

Conventional system architecture



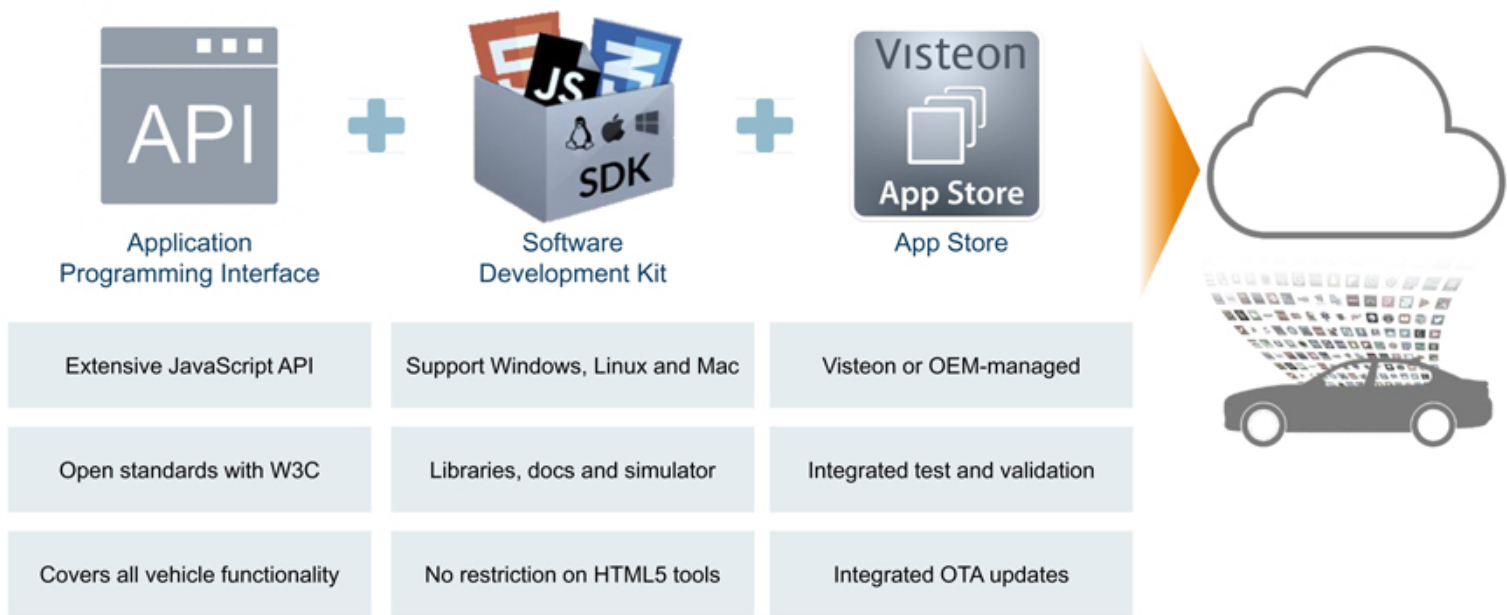
Phoenix system architecture



Leverage latest developments in cyber security and open standards

It's all about the API...

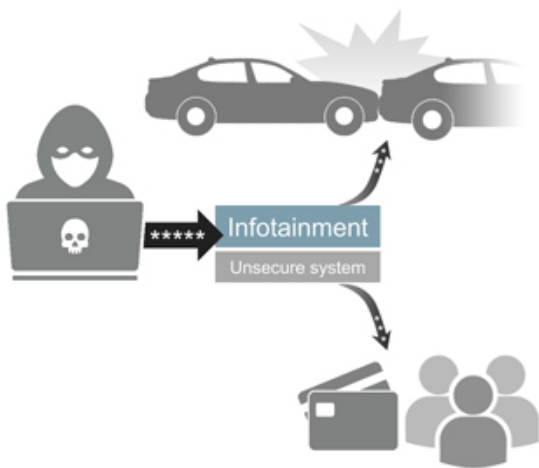
Visteon



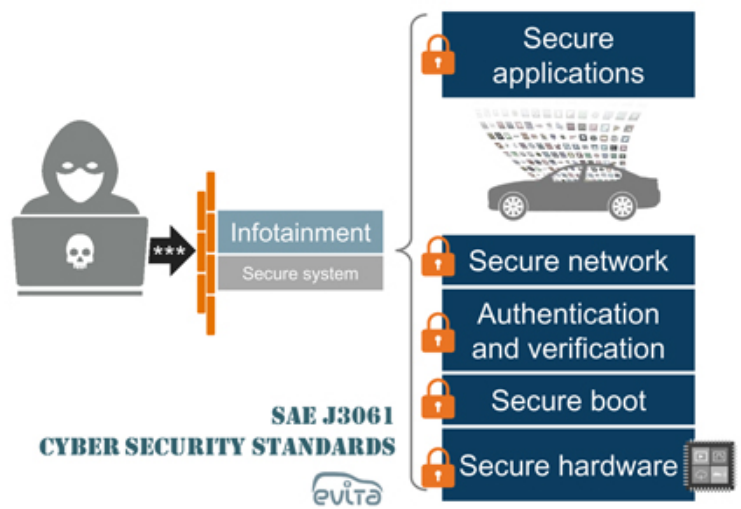
Unlocking innovation through open collaboration and development

Most comprehensive cyber security

Ad hoc security in current systems



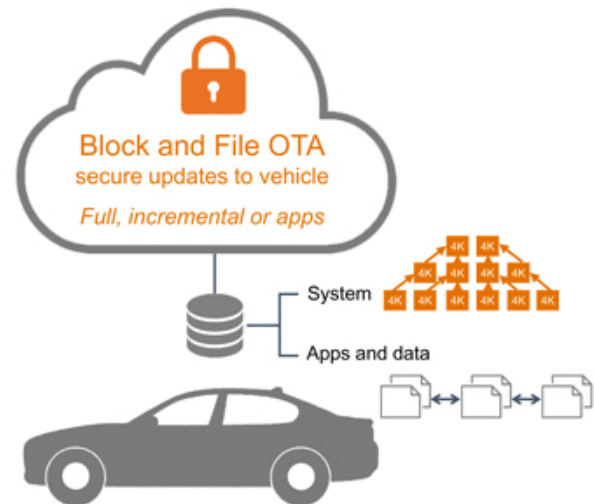
Phoenix cyber security architecture



Security features built into every layer of platform for maximum protection

- Infotainment system contains code with different levels of runtime privileges
- Operating system code must be block-updated for maximum security
- Apps and data can be updated using file system level updates
- Phoenix uses in-house technology that performs block and file-system OTA updates

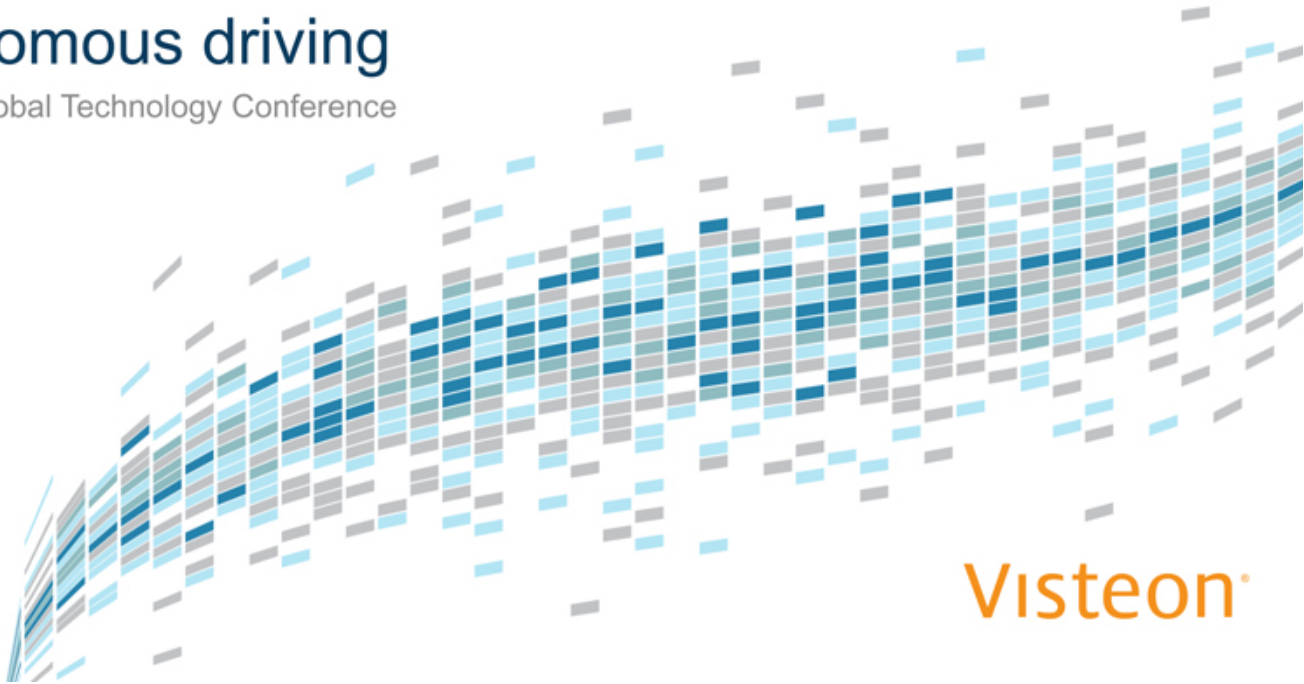
Phoenix secure OTA update



Phoenix supports block and file system updates for secure OTA upgrade

Autonomous driving

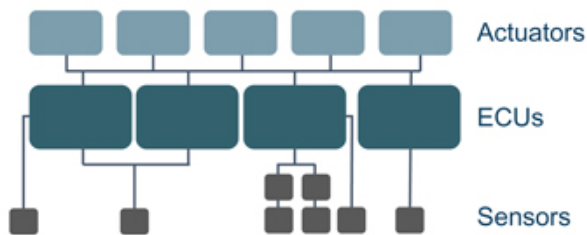
Citi 2016 Global Technology Conference



Our evolution to autonomous driving

Today

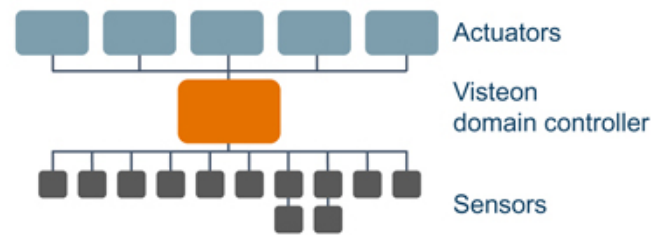
Distribution on multiple ECUs



- Distributed ADAS ECUs
- Classical use case programming
- Lacking algorithm developer-friendly architecture
- Hardware non-fault tolerant
- Discrete non-scalable system

Future

One domain controller



- Centralized domain controller
- Neural network technology
- Open software environment for algorithmic development
- Secure and fail-safe hardware
- Scalable toward L3/L4 autonomous driving



Collaborative approach to rapid algorithm development based on neural networks



Visteon®

