

May 27, 2015

KeyBanc Industrial, Automotive & Transportation Conference

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DELPHI

Innovation for the Real World




Forward-looking statements


This presentation, as well as other statements made by Delphi Automotive PLC (the “Company”), contain forward-looking statements that reflect, when made, the Company’s current views with respect to current events and financial performance. Such forward-looking statements are subject to many risks, uncertainties and factors relating to the Company’s operations and business environment, which may cause the actual results of the Company to be materially different from any future results. All statements that address future operating, financial or business performance or the Company’s strategies or expectations are forward-looking statements. Factors that could cause actual results to differ materially from these forward-looking statements are discussed under the captions “Risk Factors” and “Management’s Discussion and Analysis of Financial Condition and Results of Operations” in the Company’s filings with the Securities and Exchange Commission. New risks and uncertainties arise from time to time, and it is impossible for us to predict these events or how they may affect the Company. It should be remembered that the price of the ordinary shares and any income from them can go down as well as up. The Company disclaims any intention or obligation to update or revise any forward-looking statements, whether as a result of new information, future events and/or otherwise, except as may be required by law.


Delphi at a glance


2014 revenue	\$17.0B
2014 operating margin	~12%
2014 cash returned	~\$1.3B
Engineers and scientists	20,000
IPO through 2014 TSR	~250%

Portfolio focused on relevant megatrends




Safe


Green


Connected

Business model that delivers value

Why we're the leader in technology

Strategic partnerships

- Strategic partnerships with over 30 leading technology companies
- Relationships provide accessibility to various software and applications
- Delphi Technology Advisory Council to promote intuitive innovation

Global resource

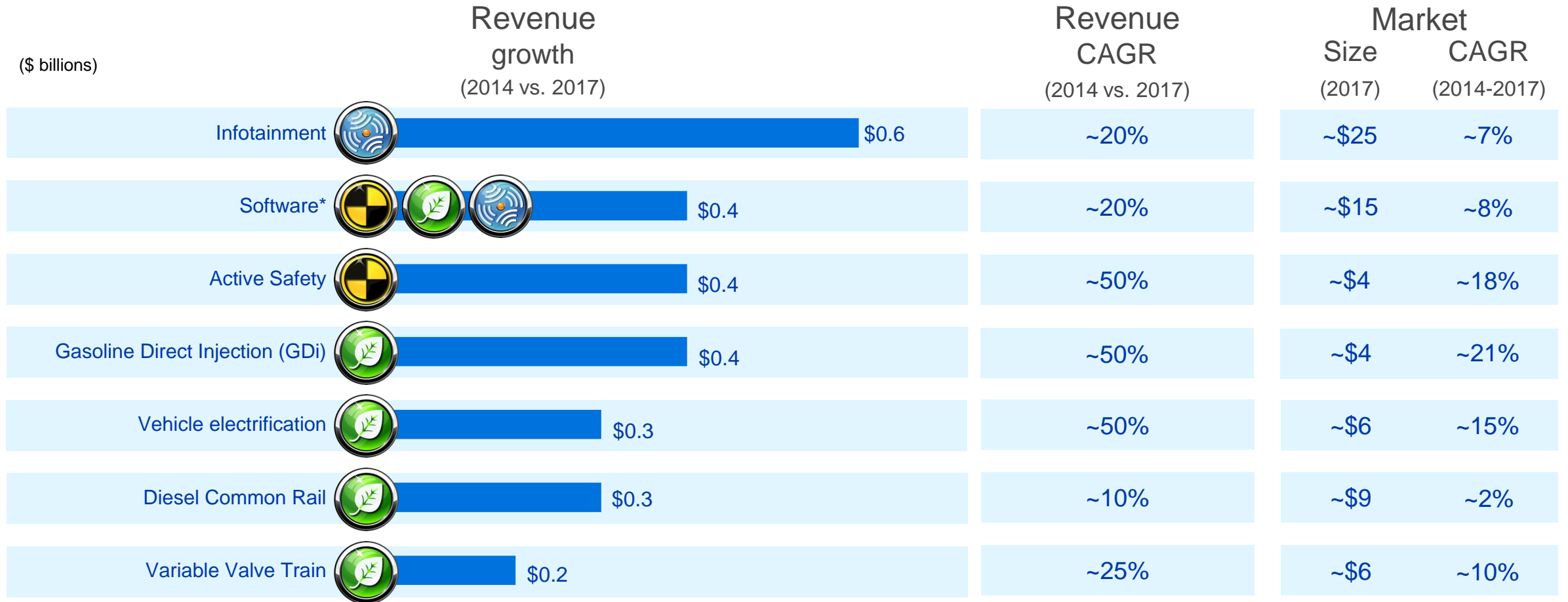
- Mature global footprint with significant presence in best cost countries
- 5,000+ engineers dedicated to software, system and calibration development
- Engineering development centers strategically located: Silicon Valley

Innovative solutions

- Fast to market with advanced technology and flawless execution
- Regulatory compliant technologies meet customer requirements
- Software and vehicle integration expertise








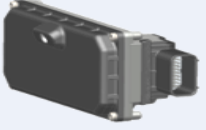




Global capability drives competitive advantage

Technology continuing to drive growth



Driving revenue growth of 5 points above market

Evolving to be greener, safer and more connected

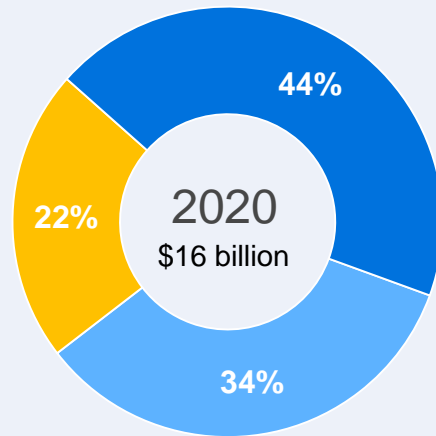
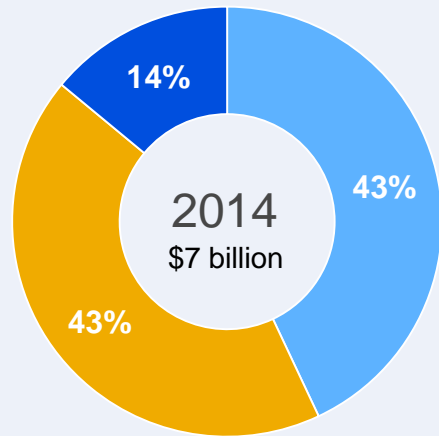
	Market drivers	2010 Delphi portfolio		2015 innovation
	Better fuel economy Lower emissions	 Port Fuel Injection		 Gasoline Direct Injection (GDI)
	Driver sensing Automated driving	 Active Safety		 Advanced Driver Assistance System (ADAS)
	Internet connectivity Brought-in content	 Onboard features		 Connected Infotainment

Intelligent software solutions drive product evolution

Delphi technologies enable a range of protection

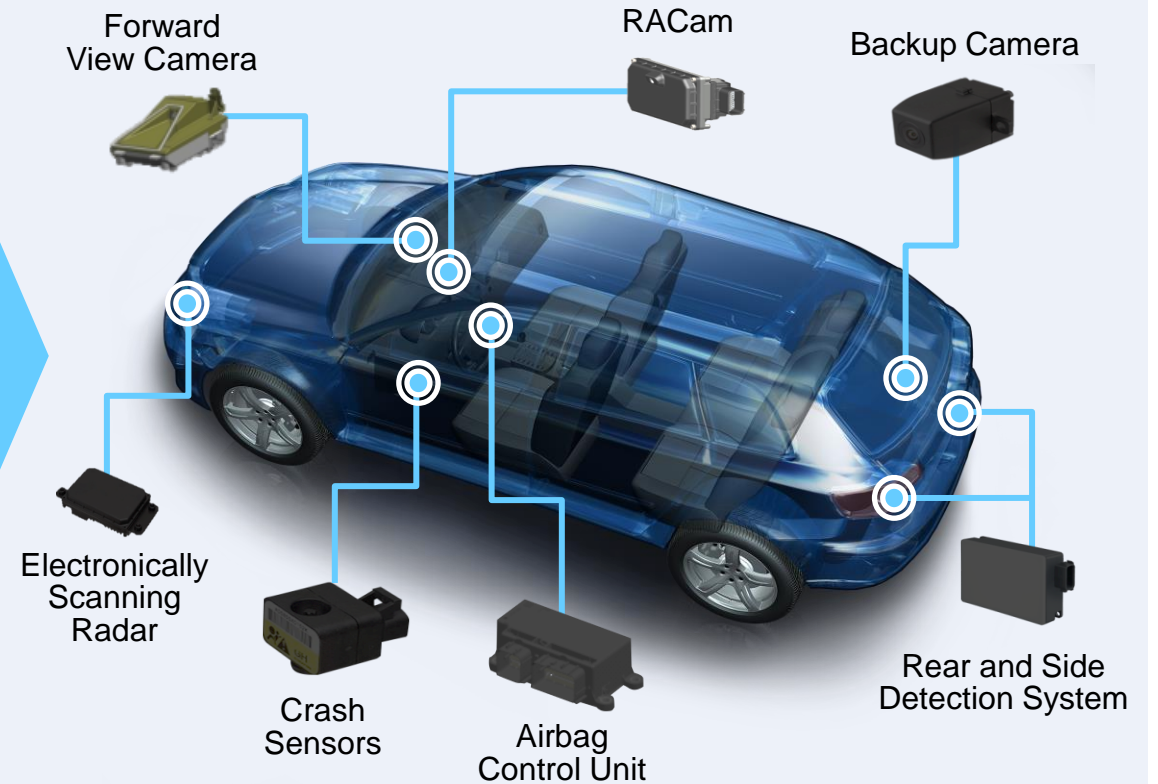


Increased safety awareness driving market growth



Passive Active Active – regulated and incentivized

Product portfolio

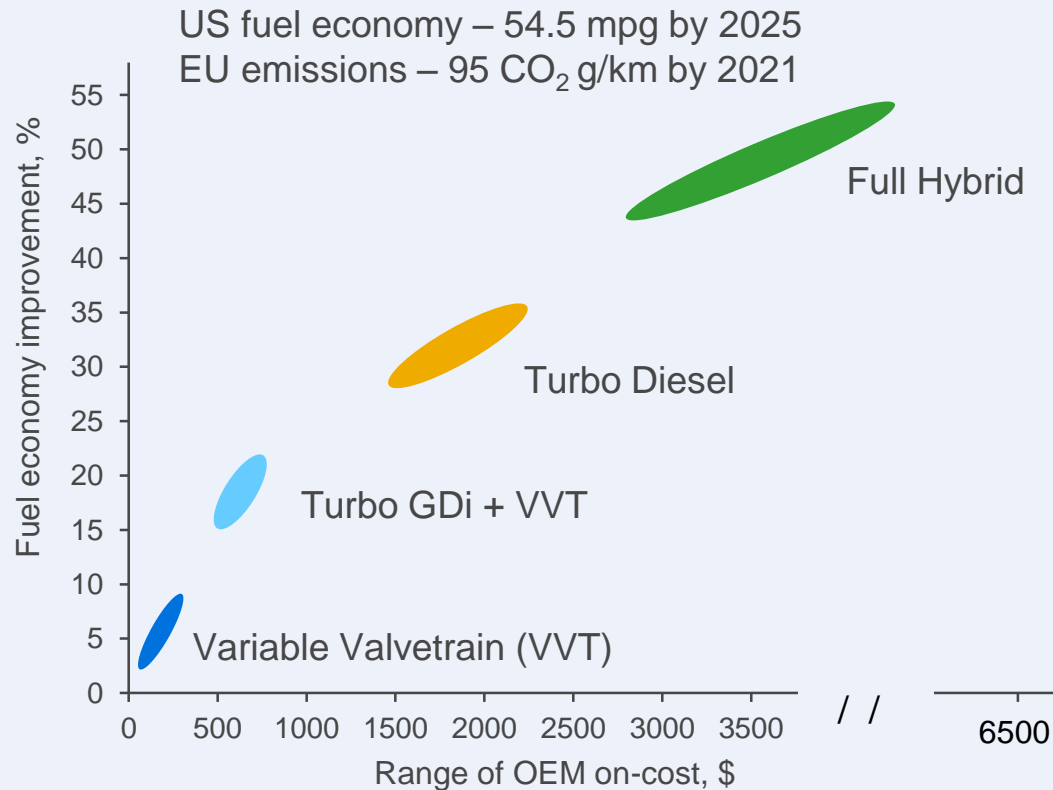


Integrated technology advances Active Safety value proposition

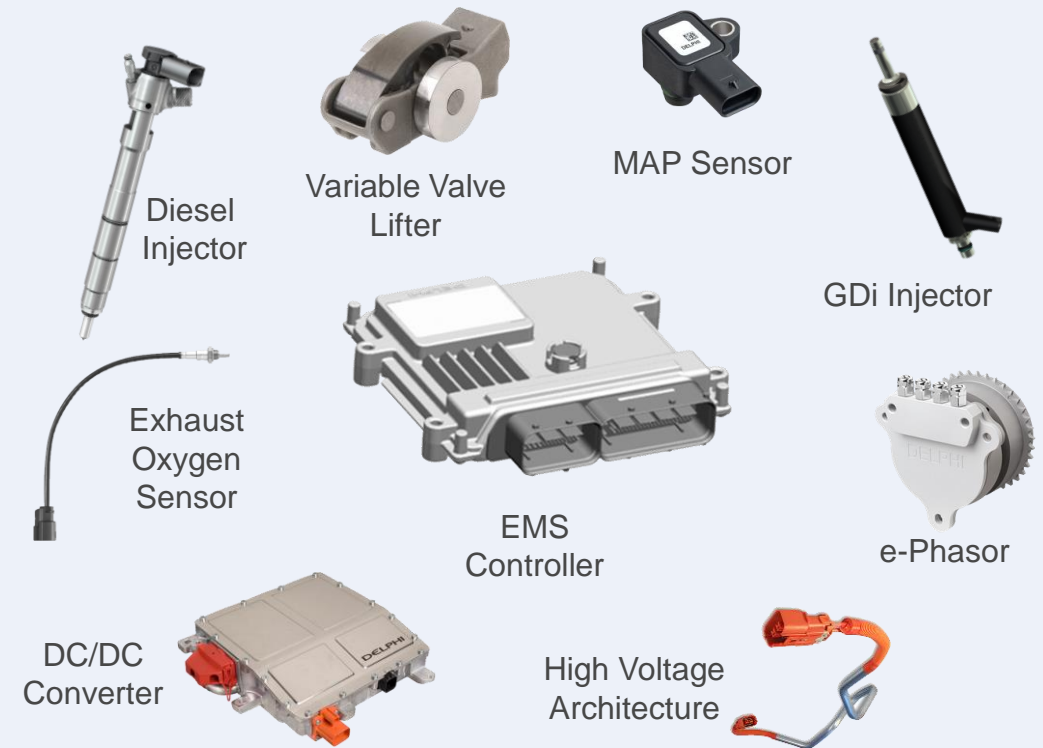
Regulations drive fuel economy solutions



Regulatory trends driving growth



Maximizing Delphi content



Fleet CAFE must improve 75% in the next 10 years: 30.8* to 54.5 mpg

Creating the next generation of Infotainment



2010

Connected navigation

2013

Reconfigurable cluster & displays

Today

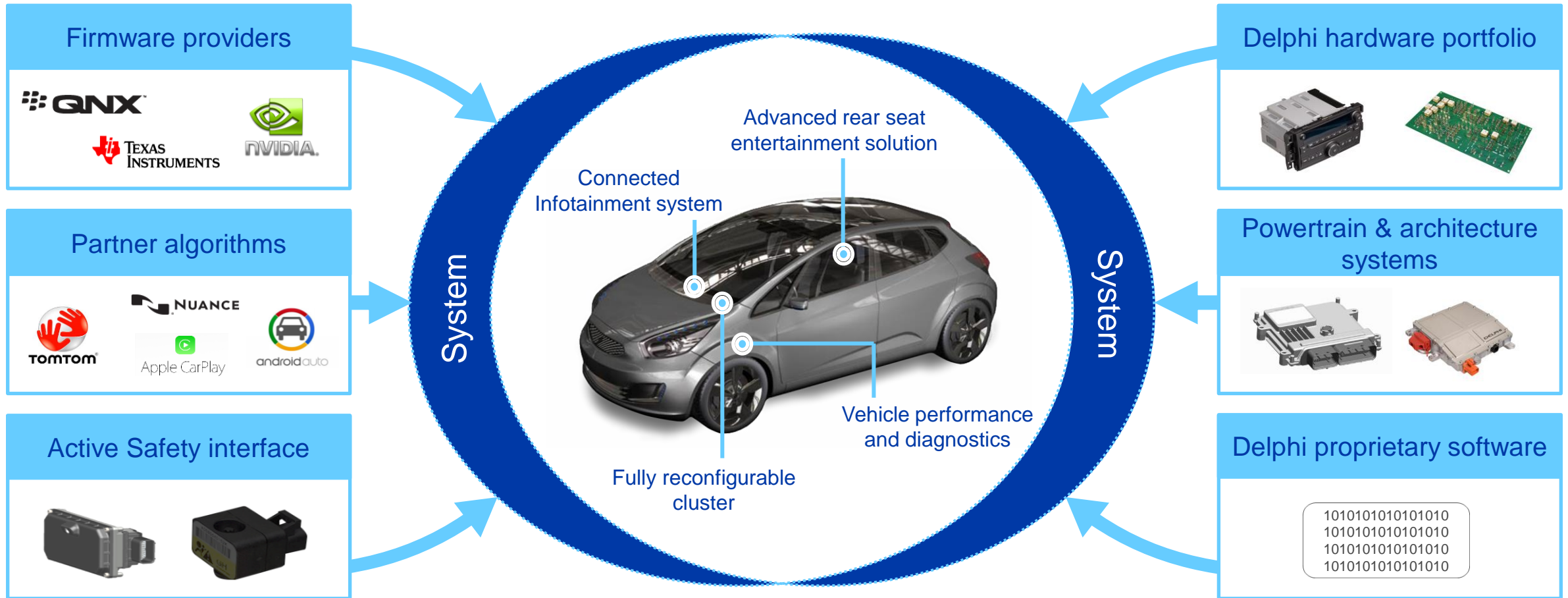
Connected Infotainment

Tomorrow

Eye gaze tracking & gesture control

World-class user experience

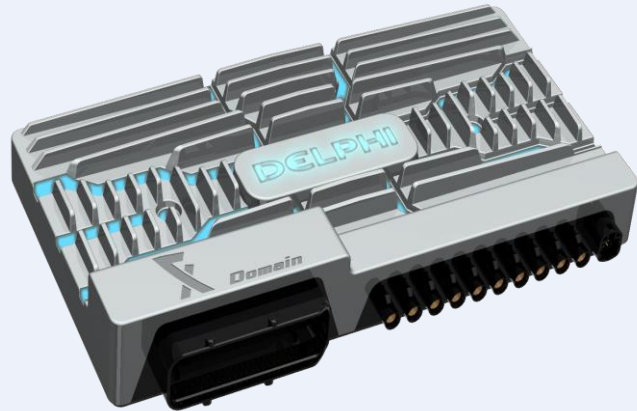
Convergence requires system integration



Delphi expertise enables a world-class user experience

Multi-Domain Controller maximizes computing power

Multi-Domain Controller

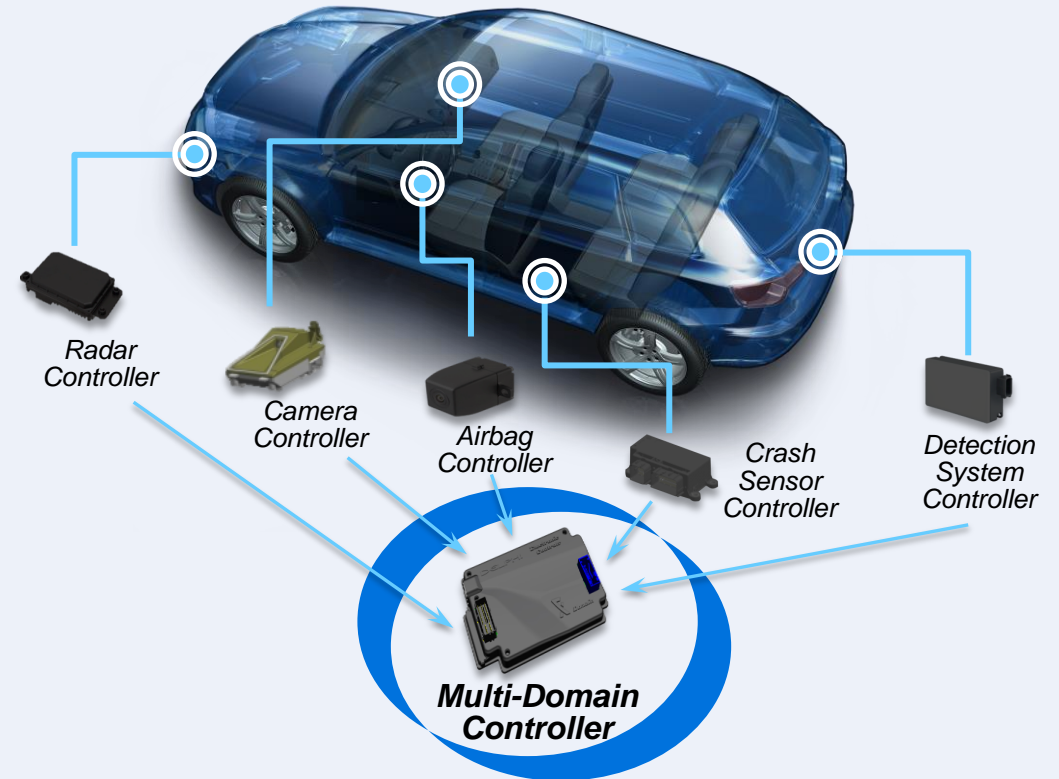


- + Scalable software platform
- + Reduced architecture complexity
 - + Faster communication
 - + Capacity to future proof

First launch in 2016

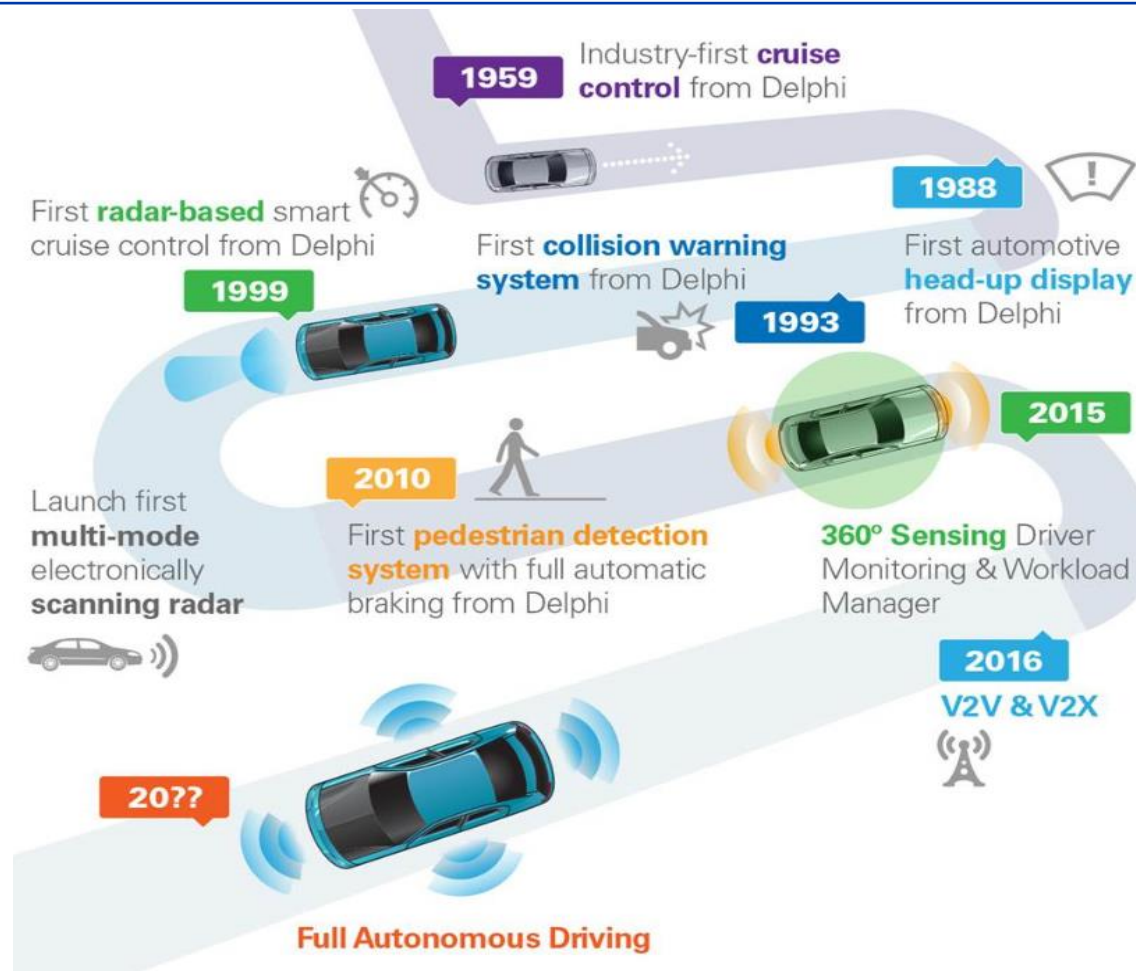


Centralized vehicle intelligence



Enables future system complexity

The road to automated driving



Delphi completed first coast-to-coast trip in an automated vehicle

Reinventing the road trip

Automated drive highlights

~3,400 miles traveled

~99% of trip fully automated

9 days, 15 states

20 sensors

~3 terabytes of data collected

Arriving in New York City



Setting records and breaking boundaries

What we learned...

Next steps

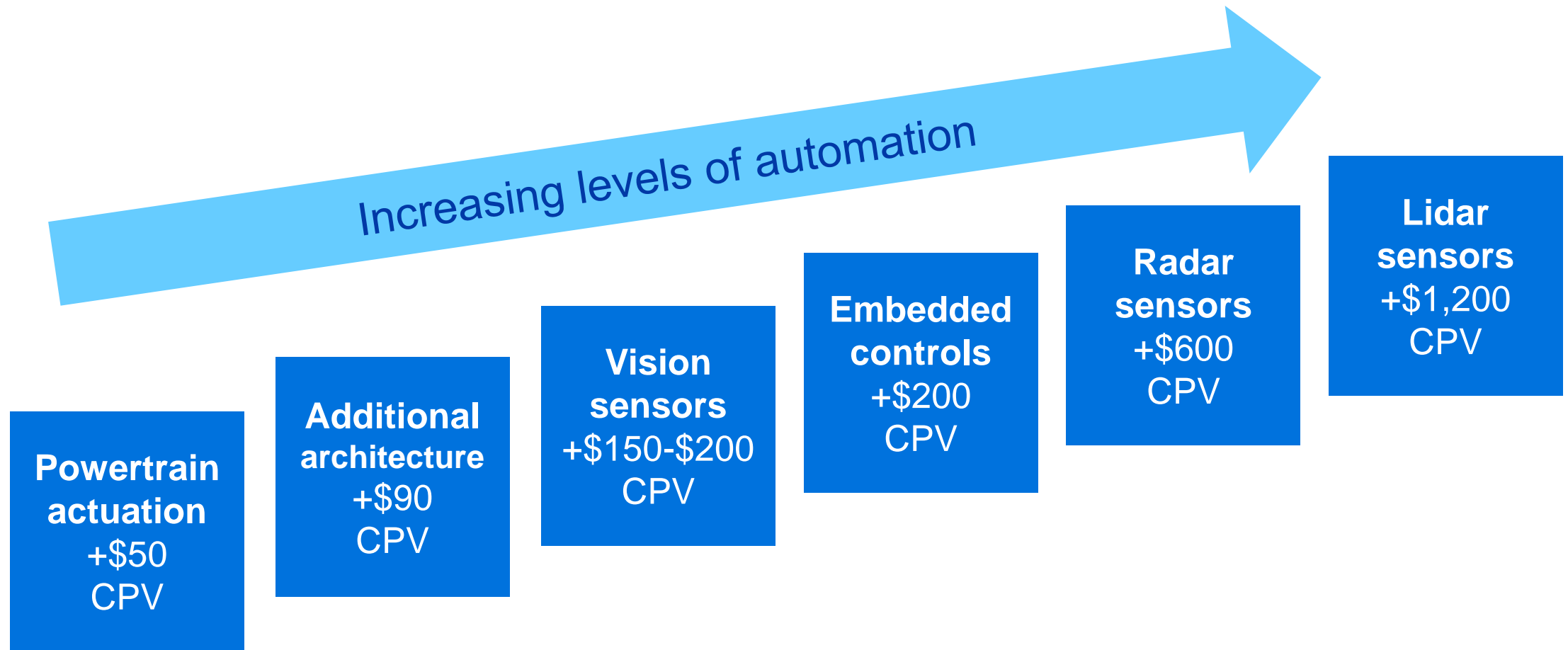
- Further develop cameras to detect diverse lane markings
- Improve camera performance in bright sunlight and harsh weather conditions
- Driving behavior optimization for a more natural feel
- Democratization of Automated Driving features for production programs

Radar worked well in all conditions



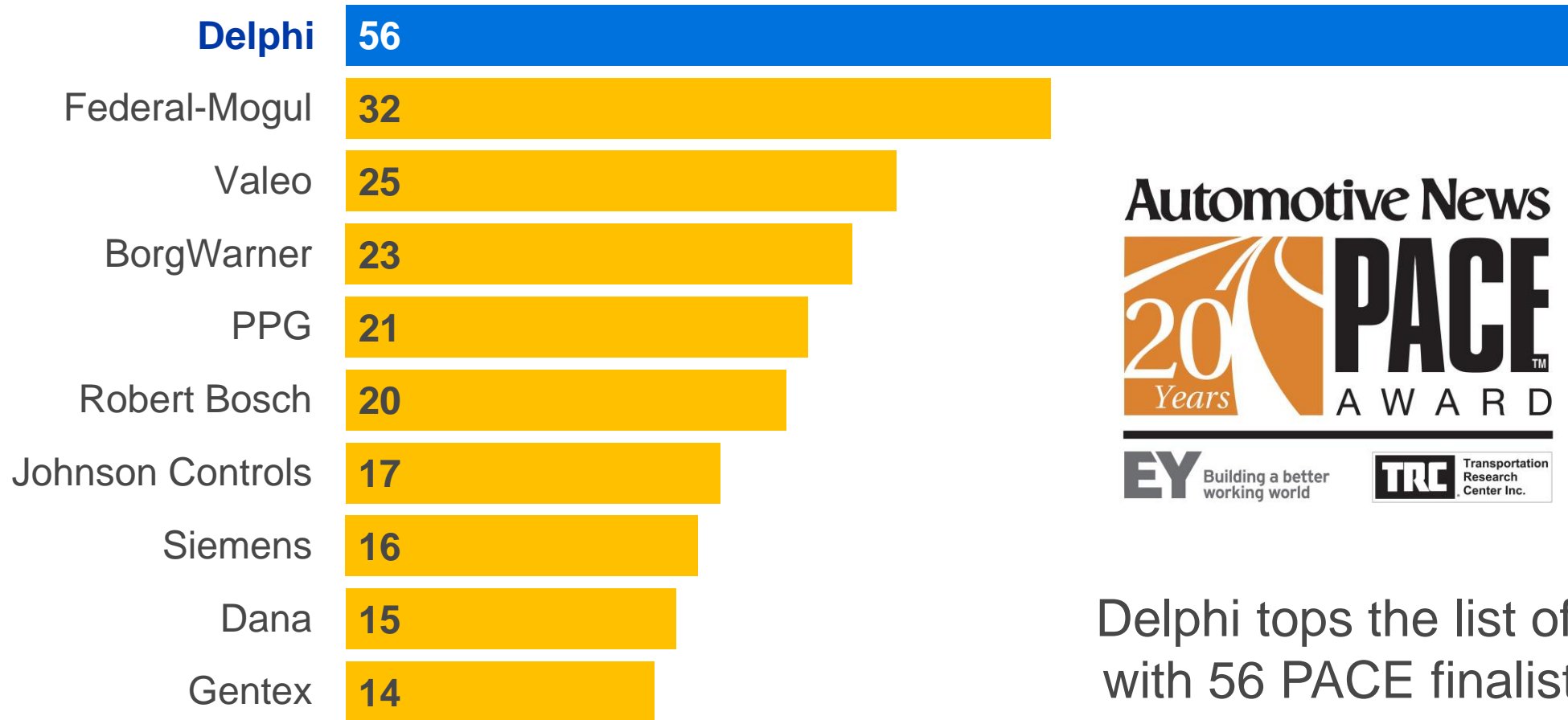
Further improving the technology of the future

Increasing content per vehicle



+\$2,000 - \$2,500 CPV when moving to a fully autonomous vehicle

Award-winning innovation



Delphi tops the list of all companies with 56 PACE finalists and awards*

Proud recipient of an industry-leading 17 PACE awards

An aerial view of a city, likely New York City, with a blue overlay and a grid pattern. The text "The future. Now." is prominently displayed in the upper left quadrant.

The future. Now.

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