

REVOLUTION: CONVERGENCE AND THE FUTURE AUTOMOTIVE SUPPLY CHAIN

Something is happening in the automotive sector

A quiet revolution that will change the industry forever.

Convergence of **automotive** and high tech.





By 2016, worldwide light vehicle production is estimated to grow to 80-90 million o o o o units

What's happening now?

Profit margins remain healthy for auto OEMs -8% to 14% € \$

A shift in market power

Emerging markets offer greatest growth potential. China still leads at

More supplier components

Suppliers are increasingly contributing to vehicle make-up

Today

56%



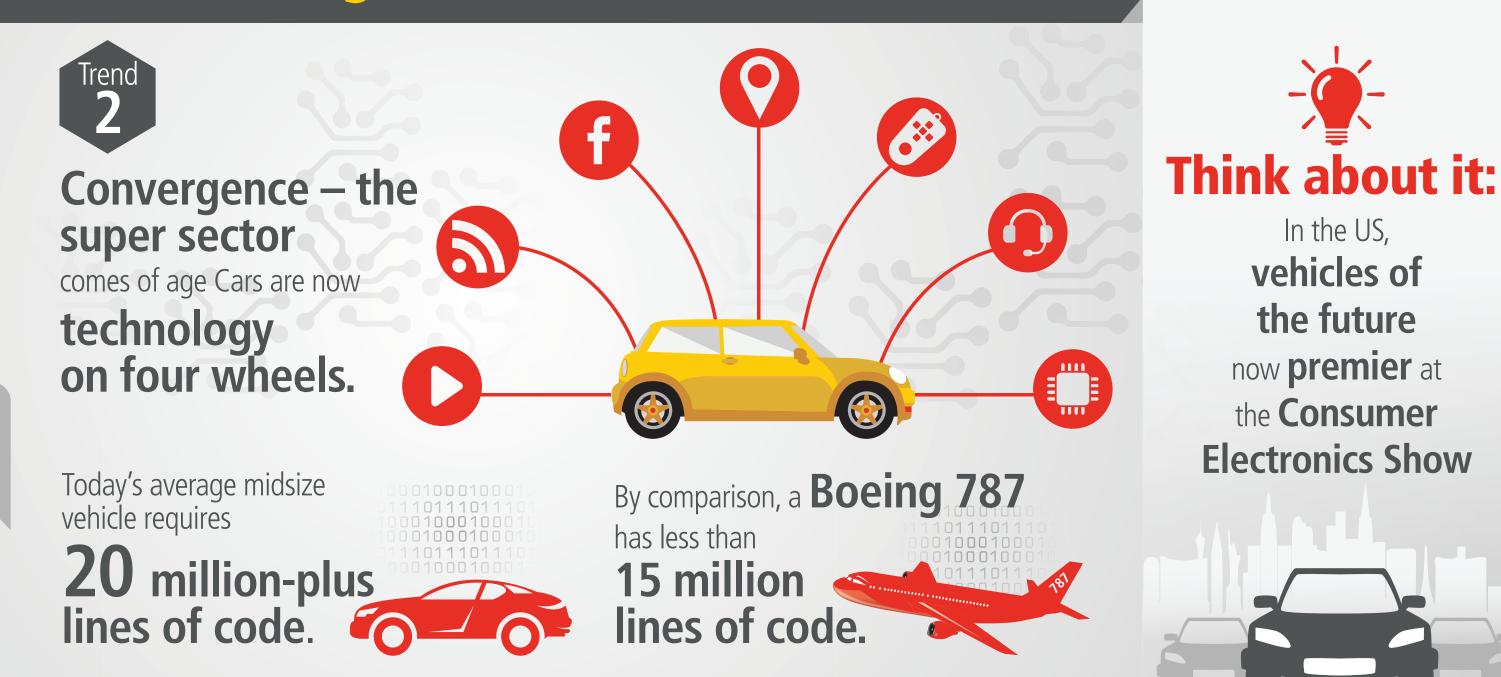
Revolutionizing the future: Two Trends

The rise of the "mega supplier" Suppliers are getting **bigger**.

Trend

They are vertically integrating, and forming new partnerships to serve the vehicle manufacturers.

Suppliers are establishing global manufacturing clusters around OEM production plants.



4 What does this mean?

Every supplier



5 The new automotive supply chain

What does success require?

What makes the new automotive supply chain possible?

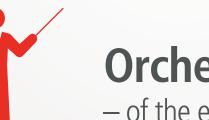


Intelligent Visibility up and down the supply chain





Collaboration - across all supplier tiers



Orchestration – of the entire automotive ecosystem

The path forward Create **smarter** supply chains that ensure future growth.







