

JOINT VENTURE WITH HYUNDAI MOTOR GROUP ACCELERATES APTIV'S STRATEGY TO ENABLE THE FUTURE OF MOBILITY

The partnership reinforces the companies' shared vision of making mobility **safer, greener, connected,** and more **accessible.**



SAFE



GREEN



CONNECTED



ACCESSIBLE

Joint Venture to advance development of production-ready automated driving platform available for robotaxi providers, fleet operators and OEMs

50/50 JOINT VENTURE

VALUED AT \$4 BILLION

HYUNDAI MOTOR GROUP TO CONTRIBUTE

\$1.6B CASH AT CLOSE

\$0.4B NON-CASH VEHICLE ENGINEERING

APTIV TO CONTRIBUTE

LEVEL 4/5

AUTOMATED DRIVING TECH

700 EMPLOYEES

4 MAJOR TECH CENTERS



HEADQUARTERS: BOSTON

"This partnership accelerates Aptiv's mission of enabling the future of mobility by both strengthening our existing foundation in autonomous driving solutions and enhancing our competitive position in active safety, vehicle connectivity, and Smart Vehicle Architecture™."

Kevin Clark, President and Chief Executive Officer, Aptiv

Kevin P. Clark

AUTOMATED DRIVING ON THE SPECTRUM OF ACTIVE SAFETY SOLUTIONS

TODAY

FUTURE

LEVEL 0/1

LEVEL 2

LEVEL 2+

LEVEL 3-

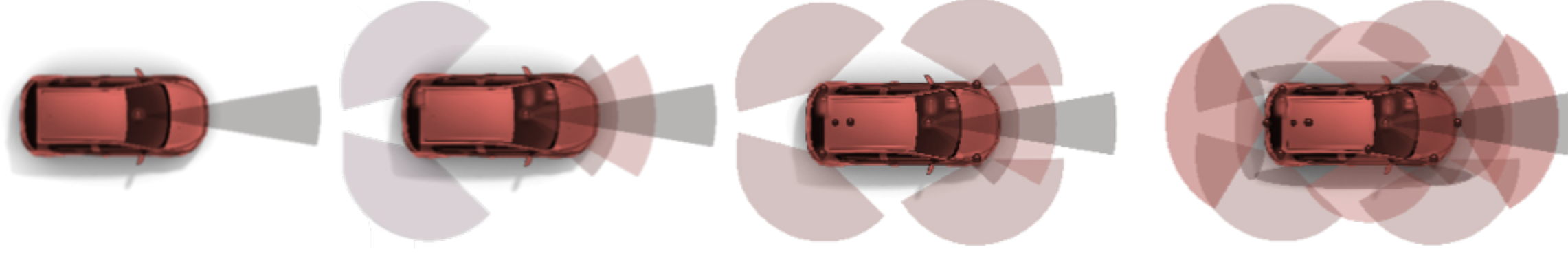
LEVEL 3+

LEVEL 4

LEVEL 5

ADVANCED DRIVER ASSISTANCE SYSTEMS (ADAS)

AUTOMATED DRIVING



APTIV BRINGS JOINT VENTURE KNOWLEDGE OF:

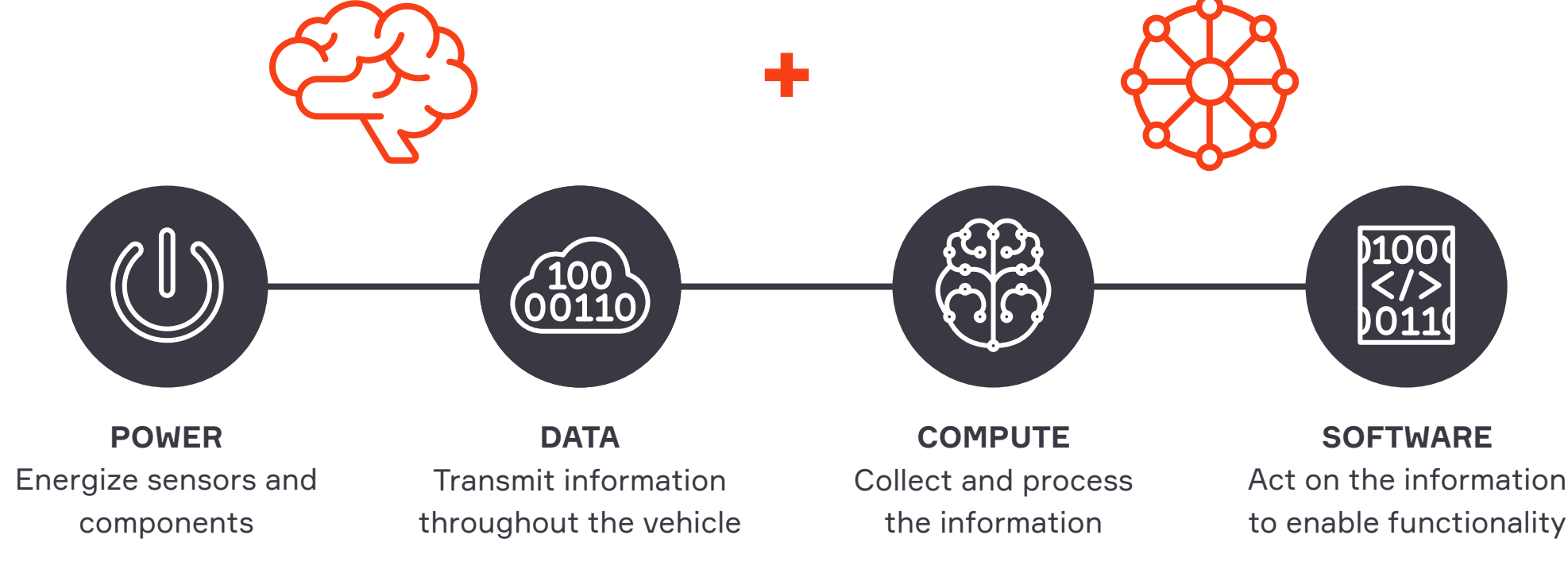
- Industry-leading safety automation, leveraging full-stack capabilities
- Benefits of scale production
- Automotive grade industrialization capability

JOINT VENTURE BRINGS APTIV:

- Access to self driving algorithms and features
- Insights into next generation:
 - Compute
 - Sensing
 - Vehicle architecture
 - Advanced connectivity

Aptiv's advanced technologies and deep systems knowledge across the brain and nervous system of the vehicle

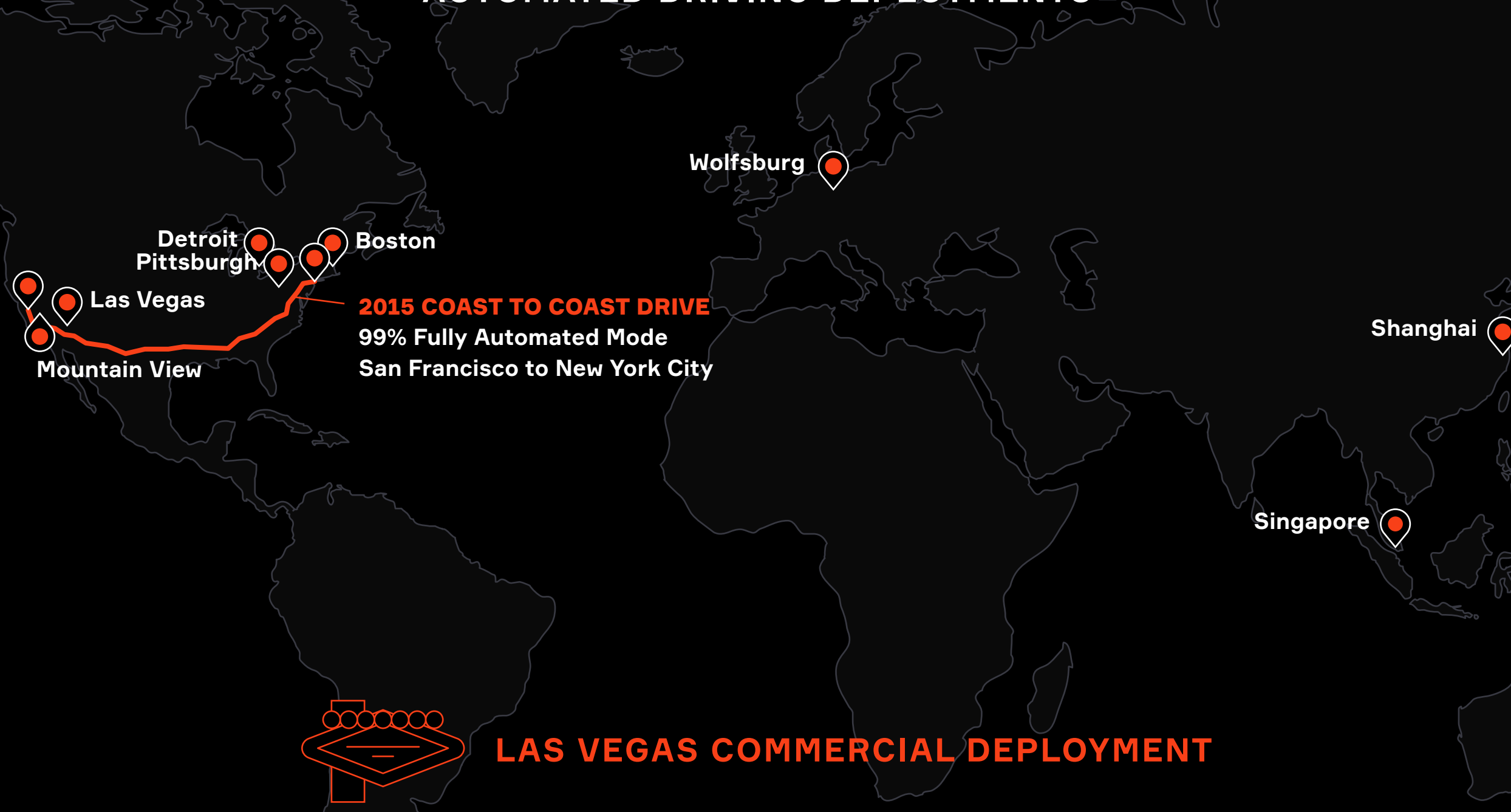
Industry-leading portfolio of advanced mobility solutions that includes perception systems, software algorithms, compute platforms, and data and power distribution.



FOUNDATIONAL ELEMENTS FOR EVERY VEHICLE SOLUTION

WHERE WE'VE DRIVEN

AUTOMATED DRIVING DEPLOYMENTS



Demonstrates Aptiv AD technology's ability to safely navigate complex urban scenarios and provides real world Autonomous Mobility on Demand learning to improve driving experience

2018 FIRST COMMERCIAL AMOD DEPLOYMENT ON A RIDE HAILING NETWORK

75 AUTOMATED VEHICLES

70,000+ PAID AUTONOMOUS RIDES

2,700+ DESTINATIONS SERVED

9 OUT OF 10 WOULD RIDE AGAIN

4.95 STAR USER RATING OUT OF 5



APTIV AUTOMATED DRIVING MILESTONES

