

## Global Autonomous Vehicle Development Platforms (AVDP) Market Research Report 2017 Analysis and Forecast to 2022

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PUNE, INDIA, June 12, 2017 /EINPresswire.com/
-- <u>Autonomous Vehicle Development Platforms</u>
(AVDP) Market:

## **Executive Summary**

This report studies the global <u>Autonomous Vehicle</u> <u>Development Platforms (AVDP)</u> market, analyzes and researches the Autonomous Vehicle Development Platforms (AVDP) development status and forecast in United States, EU, Japan, China, India and Southeast Asia. This report focuses on the top players in global market, like

NVIDIA NXP Semiconductors STMicroelectronics/Mobileye QNX Software Systems Elektrobit AutonomouStuff

Intel

Qualcomm

Harbrick

SwiftNav

**IBM** 

Pi Innovo

Routescene



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Market segment by Regions/Countries, this report covers

United States EU Japan China India Southeast Asia

Market segment by Type, Autonomous Vehicle Development Platforms (AVDP) can be split into

Mixed AVDP Image-based AVDP Sensor Fusion-based AVDP

Market segment by Application, Autonomous Vehicle Development Platforms (AVDP) can be split into

Commercial Vehicles Passenger Vehicles

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