

Mobile Robotics Market Players Analysis, Industry Technologies and Forecast to 2022

Mobile Robotics Market, By Components (Hardware, Software), By Type (Ground & Aerial Vehicles Marine Vehicles), By Application, By Industry - Forecast 2016-2022

PUNE, MAHARASHTRA, INDIA, May 4, 2017 /EINPresswire.com/ -- High adoption of ground vehicles in manufacturing industry and high spending by government for the defence is driving the mobile robotics market.

Intended Audience

- o Robot manufactures
- o Software developers
- o Automation system providers
- o Manufacturing companies
- o Government
- o Sensor manufacturers

Market Highlights

The Global Mobile Robotics Market is estimated to grow at CAGR of ~16% during the forecast period. Today robotics has achieved greatest success in the world of manufacturing and when it comes to efficiency, the robotics system has always given best results. A mechanical arm in any assembly line is capable of performing heavy tasks with faster speed and great efficiency but these robots holds only one problem i.e. problem of mobility as most of them are fixed to one place. Mobile robots helps to remove this barrier and allows the robots to move itself from one place to another. Another benefit of mobile robotics are that it can be reprogrammed which makes it more useful. High adoption of automation is driving the market of mobile robotics.

Global Mobile Robotics Market Size will be USD 15 billion by 2022 with the CAGR of 16% from 2016 to 2022

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Market Prominent Players

- iRobot Corporation (U.S.)
- Honda Motor Co., Ltd. (Japan)
- Denso Corporation (Japan)
- KUKA Robotics Corporation (Germany)
- Northrop Grumman Corporation (U.S.)



- Harvest Automation (U.S.)
- FANUC Ltd (Japan)
- Epson America, Inc., (U.S.)
- Universal Robots (Denmark)
- Yaskawa Motoman Robotics (U.S.)

Market Research Future Analysis:

Market Research Future analysis shows that the market of mobile robotics will grow exponentially in the upcoming years. As the industries such as defence and aerospace is growing around the world, the demand for on ground, aerial vehicles and marine vehicles will increase, leading to the high demand for the mobile robots. Mobile robots serves to many industries for various application including locomotion of inventory from one place to other in manufacturing or spying and security monitoring in defence industry. This market is estimated to reach at market size of US ~\$15 billion by the end of forecast period with CAGR of ~16% from year 2016 to year 2022.

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