Internet of Things (IoT) Market Research Report by Industrial Vertical, Technology, Software and Forecast to 2025

Report Published on Internet of Things (IoT) Market comprises of 150 Pages, categorized under Smart Devices with 10+ Company profile analysis

PUNE, MAHARASHTRA, INDIA, June 29, 2016 /EINPresswire.com/ -- Internet of Things (IoT) facilitates the connection of various devices through network technology. IoT is a network of objects embedded with electronics, software, network connectivity and sensors. Internet of Things IoT aids to build smart communication environments like smart transportation, smart homes, smart shopping and smart healthcare. The key mechanisms of IoT includes gateways, RFID, NFC, cloud services, WSN, visualization elements and data storage & analytics.

IoT helps in effective observation and management of numerous interconnected devices. The capability to connect numerous devices together, collect and scrutinize raw data generated by these devices, and convert the raw data into ready for use information makes IoT a sound step forward in creating an intelligent world. IoT helps in creating smart environments such as smart shopping, smart homes, smart healthcare and smart transportation.

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The global IoT market is segmented on the basis of industrial vertical into manufacturing, oil & gas, healthcare, agriculture, metals &mining and energy & power. The market for IoT is further segmented by technology into guidance & steering, sensors, GPS/GNSS, autonomous haulage system, condition monitoring, 3D printing, smart meter, flow & application control devices, industrial robotics, RFID, networking technology, yield monitors and distributed control system. Additionally, the IoT global market is bifurcated on the basis of software into product lifecycle management, farm management system, manufacturing execution system, remote patient monitoring, SCADA, distribution management system and outage management system. Also, the global market for IoT is bifurcated by regions into North America, Europe, Asia Pacific, South America and Middle East & Africa.

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Europe dominates the global market for IoT, while Asia Pacific is expected to be the highest growing market for IoT in the coming years due to rapid growth in infrastructure sector. Huge investments made on industrial digitalization and electronic lifestyles of people. Some of the chief players operating in the global market include Alcatel-Lucent S.A., Cisco Systems Inc., SAP SE, Amazon Web Services, Infineon Technologies AG, Huawei Technologies Co Ltd., Microsoft Corporation, Oracle Corporation, Google Inc., IBM Corporation, Rockwell Automation, Zebra Technologies, Robert Bosch GmbH, Siemens AG, Dassault Systèmes SA, Thingworx, Honeywell International, Inc., Verizon Communication Inc., Samsung Electronics, Apple Inc. and Intel Corporation among others.

Few Key Points from Table of Content

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