

IoT in Consumer Electronics Market 2016-2027: Development & Demand, Key Findings and Key Players Analysis

IoT in Consumer Electronics Market by Application (Home System, Smartphones), Sensor (Accelerometer, Light Sensor), and Deployment - Forecast 2016-2027

PUNE, MAHARASHTRA, INDIA, November 18, 2016 /EINPresswire.com/ -- Market Overview

IoT is a network of physically connected devices with help of software, sensors, electronic equipment's and network connectivity to exchange and communication of data and information with or without human presence. From the couple of years, as the technology is growing has been grown, IoT has bought the revolutionary change in the consumer electronic market.



Market Segmentation

Segmentation by Application Verticals: Smart Home, Smartphones & Tablets, PCs and laptops,
 Smart Wearable devices and other.



Key Players in this market are- Intel (U.S.), IBM (U.S.), Gainspan (U.S.), Apple Inc. (U.S.) Particle.io (U.S.) Libelium Comunicaciones (Spain),Qualcomm Technologies (U.S.),Silicon Laboratories (U.S.)"

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• Segmentation by Sensor: Accelerometer, Light Sensor, Pressure Sensors, Temperature Sensor, Gyroscopes Sensor.

• Segmentation by Deployment: On-Premise & Cloud.

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Key Players for IoT in Consumer Electronics Market

• Intel (U.S.)

- IBM (U.S.)
- Gainspan (U.S.)
- Apple Inc. (U.S.)
- Particle.io (U.S.)
- Libelium Comunicaciones (Spain)
- Qualcomm Technologies (U.S.)
- Silicon Laboratories (U.S.)
- Lantronix, Inc. (U.S.)
- ARM Holdings Plc., (U.K.)

Latest Industry News

- In May 2016, Intel announced the demo testing of Puma 7 Home Gateway.
- In April 2016, Gainspan Corp. introduced the new product in HD Streaming Video/Audio Platform for Smart Homes which can be operated through smartphones.
- In February 2016, Qualcomm Technologies introduced a new IP camera which can be used for safety and security and can be operated through mobiles and other devices.

Taste the market data and market information presented through more than 60 market data tables and figures spread in 145 numbers of pages of the project report. Avail the in-depth table of content TOC & market synopsis on "Global IoT in Consumer Electronics Market - Global Forecast to 2027"

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Akash Anand Market Research Future +1 646 845 9312 email us here

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