Image Sensor Market is expected to cross USD ~$16 Billion By 2021

PUNE, INDIA, July 18, 2016 /EINPresswire.com/ --
Market research future published a cooked research report on Global image sensor market. Image sensor market is expected to grow with the CAGR of more than 8% from 2015 to 2021, and due to this it is predictable to cross USD $16 billion by 2021. For the Global image sensor market drivers are raising demand for camera enabled mobile phones, low power consumption and compactness of CMOS image sensor, and increased use of image sensors in biometric applications.
Taste the market data and market information presented through more than 70 market data tables and figures spread in 125 numbers of pages of the project report. Avail the in-depth table of content TOC & market synopsis on “Image Sensor Market Information- Global Forecast to 2021"

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The CMOS image sensor segment is projected to be the fastest-growing technology during the period 2015 to 2024.
Rapid development of low-power CMOS image sensors allows their penetration into various disciplines such as automotive, mobile phones, digital still cameras and others.CMOS image sensors offer considerable advantages in terms of flexibility, low power, low cost, low voltage, and miniaturization. These features make them very suitable for security and medical applications. CMOS image sensors medical applications open new perspectives for invasive medical devices, such as wireless capsules for gastrointestinal tract observation. In addition,surveillance and security systems enable a human operator to remotely monitor activities over large areas.

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Consumer electronics and automotive are the one of largest image sensor market
The factors driving the global image sensors market are growing use of image sensors for biomedical applications, camera enabled mobile phones and others. Increasing usage of image sensors in automotive applications such as lane departure warning system, rear corners, advanced driver assistance system, safety and security system and others,are laying new opportunities for the image sensors market.

North America and Asia-Pacific regions to dominate the image sensor market Information in 2015
The North America region was the largest market for image sensor device in 2014. Countries such as U.S., Canada, and Mexico are major consumers of image sensor devices. Asia-Pacific image sensors market is expected to grow at highest rate during the forecast period attributed to rising demand of consumer electronics products. The growth of the smartphone and feature phone in addition with rising homeland security budget in the developing countries has boosted the demand of camera system in recent years. Japan, China, India and Taiwan are some of the major markets of image sensor in Asia-Pacific.

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This report includes a study of strategies, of major market players. It includes the product portfolios, developments of leading major players such as Sony Corporation (Japan), Samsung Semiconductor Inc. (South Korea), OmniVision Technologies Inc. (U.S.), Aptina Imaging Corporation (ON Semiconductor) (U.S.), Himax Imaging (Taiwan), GalaxyCore Inc. (China), SK Hynix Inc. (Korea), and STMicroelectronics N.V (Switzerland) and others
this research report has provides the insights, on various levels of analyses such industry analysis, market share analysis leading market players and their profiles. This report also helps in studying the target segments by providing views on emerging & high-growth segments and market conclusion. Together the market data comprise and discuss with the basic assessments on the competitive scenerios & strategies, of the global image sensor market, including the high-growth regions, countries and their political, economical and technological environments. Furthermore the project report also provides the views over the historical market values as well as, pricing and cost analysis of the same.

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