

Europe IR Detector Market by Technology (Pyroelectric, Thermopile, and Micro bolometers), by Spectral Range (SWIR, MWIR, and LWIR), by Application (Motion sensing, Temperature sensor, Spectroscopy) and by Geography – Analysis and Forecast to 2019

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Abstracts

The European IR detector market is estimated to grow with a Compound Annual Growth Rate (CAGR) of 10. 5% during the forecast period. The growth of the European IR detector market is driven by factors such as rising security concerns and the growth in the demand of “contact-less temperature measurement” and “motion sensing” in consumer electronics application. In the overall IR detector market, the people and motion-sensing application is expected to be the highest revenue generator and lead the market from the demand side. The reason behind the increasing demand from people and motion-sensing application is the rising security concerns.

In this report, the European IR detector market has been broadly classified by technology such as Mercury Cadmium Telluride (MCT), Indium Gallium Arsenide (InGaAs), pyroelectric, thermopiles, and microbolometers. The temperature sensor application segment is growing fast at a CAGR of 11. 1% during the forecast period.

The IR detector technologies enable the systems that help to interact with the outer world without touching it. It mainly detects the radiations from the objects around it. This report gives a detailed analysis of these detection technologies, and their broad existing and emerging markets. The various application segments of the European IR detector market are motion sensing/gesture recognition, temperature sensor, fire and life safety, spectroscopy, medical, smart homes, and other application.

There are number of players in the European region for the IR detector market which makes it competitive. As of 2014, the European IR detector market has top market players such as Murata Manufacturing (Japan), Hamamatsu (Japan), FLIR (U.S.), Melexis (Belgium), Texas, and Omron (Japan).

Customization Options:

Along with the market data, you can also customize the MMM assessments that are in accordance to your company's specific needs. Customize to get comprehensive industry standard and deep-dive analysis of the following parameters:

Product Analysis:

- Usage pattern (in-depth trend analysis) of products (segment wise)

- Product matrix, which gives a detailed comparison of product portfolio of each company mapped at country and sub-segment level

- End-user adoption rate analysis of the products (segment wise and country wise)

- Comprehensive coverage of product approvals, pipeline products, and product recalls.

Data from Manufacturing Firms:

- Fast turn-around analysis of manufacturing firms' responses to recent market events and trends

- Various firms' opinions about different applications where IR detectors can be used

- Qualitative inputs on macro-economic indicators, mergers and acquisitions in each geography

Comparative Analysis:

Market data and key developments of top companies

Shipment/Volume Data:

Tracking the value of components shipped annually in each geography

Trend analysis of Application:

Application matrix, which gives a detailed comparison of application portfolio of each company, mapped in each geography

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