

# **Europe Remote Sensing Technology Market By Technology (Active and Passive), By Platform (Aerial Systems and Satellite), By End User (Military & Intelligence, Weather, Disaster Management, Agriculture & Living Resources, Infrastructure and Others), By Country, Industry Analysis and Forecast, 2020 - 2026**

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## **Abstracts**

The Europe Remote Sensing Technology Market would witness market growth of 8.9% CAGR during the forecast period (2020-2026).

Remote sensing technologies permit users to get definite data about the surface of Earth at various scales in a brief and temporal way. These innovations are at present encountering a technical revolution with the rapid improvement in the design of the sensor. Because of this technical revolution, exceptionally high spatial resolution (VHSR) imagery having metric and submetric pixel resolutions is getting progressively accessible. The requirement for VHSR satellite imagery has developed in corresponding with these technological advances and, at present, it offers new possibilities for much research requiring land use and land cover (LU/LC) data about the Earth's surface features. Hence, advanced image processing strategies are needed to completely exploit all the potential of the VHSR.

The active remote sensing portrays that the sensor gives its own brightening and calculates its input. The remote sensing technologies that utilize active remote sensing incorporate laser and radar. The important drivers of the remote sensing technology market are the capacity to acquire measurements anytime, paying little heed to the day or season. The mounting demand for autonomous vehicles in which this innovation is

coordinated to sensing framework is developing growth opportunities which will expand the demand for remote sensing technology market in the forecast period.

Based on Technology, the market is segmented into Active and Passive. Based on Platform, the market is segmented into Aerial Systems and Satellite. Based on End User, the market is segmented into Military & Intelligence, Weather, Disaster Management, Agriculture & Living Resources, Infrastructure and Others. Based on countries, the market is segmented into Germany, UK, France, Russia, Spain, Italy, and Rest of Europe.

The market research report covers the analysis of key stake holders of the market. Key companies profiled in the report include Maxar Technologies, Inc. (DigitalGlobe, Inc.), General Dynamics Corporation, Hexagon AB, Lockheed Martin Corporation, Planet Labs, Inc., Teledyne Technologies, Inc. (Teledyne DALSA, Inc.), UrtheCast Corporation, Honeywell International, Inc., Thales Group S.A., and Northrop Grumman Corporation.

## Scope of the Study

### Market Segmentation:

#### By Technology

Active

Passive

#### By Platform

Aerial Systems

Satellite

#### By End User

Military & Intelligence

Weather

Disaster Management

Agriculture & Living Resources

Infrastructure

Others

## By Country

Germany

UK

France

Russia

Spain

Italy

Rest of Europe

## Companies Profiled

Maxar Technologies, Inc. (DigitalGlobe, Inc.)

General Dynamics Corporation

Hexagon AB

Lockheed Martin Corporation

Planet Labs, Inc.

Teledyne Technologies, Inc. (Teledyne DALSA, Inc.)

UrtheCast Corporation

Honeywell International, Inc.

Thales Group S.A.

Northrop Grumman Corporation

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