

LAMEA 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 Latin America, Middle East and Africa Remote Sensing Technology Market would witness market growth of 14.1% CAGR during the forecast period (2020-2026).

Remote sensing technology is utilized to identify and screen land and climate attributes by estimating the reflected sunlight and emitted radiation from a satellite or an airplane. Cameras fitted on the satellite and the airplane to gather the remotely sensed pictures, which assist associations in observing and analyzing the land and forecast weather. The market is significantly driven by growing investments in earth observation ventures.

The increasing adoption of Internet of Things (IoT) innovation in the agriculture segment is foreseen to drive market development over the forecast period. IoT in agriculture utilizes remote sensors, robots, drones, and PC imaging to screen crops and give information to farmers for efficient management of the farm. IoT-based remote sensing utilizes sensors set on farms and gathers information that is transmitted for the purpose of analysis. Farmers can screen the crops from a scientific dashboard and act accordingly on the basis of the experience.

The requirement for high initial investments in the assembling of various parts is obstructing the development of the Remote sensing technology market. The market

players need to make elements and encode information content that fulfils the guidelines set by administrative organizations. This restricts the development opportunities for organizations in the market. In any case, expanding adoption in research and exploration applications is anticipated to drive the market in the coming years.

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 Brazil, Argentina, UAE, Saudi Arabia, South Africa, Nigeria, and Rest of LAMEA.

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

Brazil

Argentina

UAE

Saudi Arabia

South Africa

Nigeria

Rest of LAMEA

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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