

LAMEA Autonomous Mobile Robots Market By Offering (Services, Software and Robotic System), By End User (Logistics & Warehousing, Agriculture & Forestry, Healthcare, Manufacturing & Mining, Residential, Military & Defense and Others), By Country, Industry Analysis and Forecast, 2020 - 2026

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Abstracts

The Latin America, Middle East and Africa Autonomous Mobile Robots Market would witness market growth of 28.4% CAGR during the forecast period (2020-2026).

Autonomous mobile robots are particularly designed to do specific tasks, and behavior. They are intended to work in random environments. The key activities of autonomous mobile robots comprise localization, navigation, mapping, and locomotion. Robots are extensively used for transportation, inspection, and surveillance activities. The autonomous mobile robots play a profitable role in the entertainment industry, military service, mining and metals, oil and gas, automotive, electronics and electrical sector, buildings, and medical industry.

There are numerous factors that are driving the demand for autonomous mobile robots. A fully functional autonomous mobile robot can obtain very precise information about the surrounding environment and can function accordingly without any aid of humans. This factor will allow the global autonomous mobile robot market to flourish during the foreseeable period. Autonomous mobile robots are capable to function for a prolonged time period without human intervention. In addition to it, autonomous mobile robots can also freely move around in their operational environment without any assistance, by avoiding collisions and damage to property, people, or themselves. These factors are anticipated to boost the worldwide autonomous mobile robot market. These robots are

embedded with a number of environmental sensors that improve their operational ability and they become less vulnerable to self-damage. Therefore, factors like self-maintenance, sense of environment, and self-directed navigation are likely to impel the autonomous mobile robot market globally.

Based on Offering, the market is segmented into Services, Software and Robotic System. Robotic Segment is further segmented across Unmanned Ground Vehicle (UGV), Unmanned Aerial Vehicle (UAV), Unmanned Maritime Vehicle (UMV) and Humanoid. Based on End User, the market is segmented into Logistics & Warehousing, Agriculture & Forestry, Healthcare, Manufacturing & Mining, Residential, Military & Defense 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 BAE Systems PLC, Honeywell International, Inc., L3Harris Technologies, Inc., Omron Corporation, Thales Group S.A., Midea Group Co., Ltd., The Boeing Company (Boeing Aircraft Holding Company), Singapore Technologies Engineering Ltd. (Temasek Holdings Private Limited), QinetiQ Group PLC (The Carlyle Group) and Teradyne, Inc. (Mobile Industrial Robots A/S).

Scope of the Study

Market Segmentation:

By Offering

Services

Software

Robotic System

Unmanned Ground Vehicle (UGV)

Unmanned Aerial Vehicle (UAV)

Unmanned Maritime Vehicle (UMV)

Humanoid

By End User

Logistics & Warehousing

Agriculture & Forestry

Healthcare

Manufacturing & Mining

Residential

Military & Defense

Others

By Country

Brazil

Argentina

UAE

Saudi Arabia

South Africa

Nigeria

Rest of LAMEA

Companies Profiled

BAE Systems PLC

Honeywell International, Inc.

L3Harris Technologies, Inc.

Omron Corporation

Thales Group S.A.

Midea Group Co., Ltd.

The Boeing Company (Boeing Aircraft Holding Company)

Singapore Technologies Engineering Ltd. (Temasek Holdings Private Limited)

QinetiQ Group PLC (The Carlyle Group)

Teradyne, Inc. (Mobile Industrial Robots A/S)

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