

# Middle East Mobile Robotics Market Analysis: \$115.3 Million in 2022, Reaching \$1,477.0 Million by 2032

The report presents information related to key drivers, restraints, and opportunities with a detailed impact analysis.



The middle east mobile robotics market trends is expected to experience significant growth in the coming years, due to the increase in need for safety for human life”

*Allied Market Research*

WILMINGTON, NEW CASTLE, DE, UNITED STATES, February 10, 2025 /EINPresswire.com/ -- Allied Market Research published an exclusive report, titled, “[Middle East Mobile Robotics Market Size, Share, Competitive Landscape and Trend Analysis Report, by Type, End Use Industry and Country : Opportunity Analysis and Industry Forecast, 2023-2032](#)”.

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Technological developments and the growth in need for automation in a variety of industries are driving the Middle East's mobile robotics market's rapid expansion and change. The use of fully or partially autonomous robots that can move and function in various contexts without continual human supervision is known as mobile robotics. The region's dedication to innovation and digitization has resulted in a notable increase in the adoption of this industry.

The Middle East has been a major catalyst in the deployment of [mobile robots](#) in a variety of industries, such as manufacturing, logistics, healthcare, and defense, in recent years. The strategic positioning of the area as a worldwide economic hub has created a demand for automated and efficient solutions to improve productivity and optimize operations. Middle Eastern businesses are [beginning](#) to see how mobile robotics may improve operations and provide them a competitive advantage.

For more information, please contact:

Geek+, Quicktron, ForwardX Robotics, GreyOrange Pte. Ltd., iRobot Corporation, Lockheed



The market for mobile robots is expected to develop steadily as long as the Middle East keeps funding technical innovation and infrastructure. Mobile robots are expected to have a significant impact on the direction of automation in the area, with a particular emphasis on improving operational efficiency, cutting labor costs, and tackling particular sector difficulties. Governments, corporations, and tech companies working together are propelling the creation and uptake of innovative mobile robotic solutions in a variety of industries, establishing the Middle East as a vibrant center for robotics innovation and integration.

The middle east mobile robotics market is segmented on the basis of type, end use industry and country. On the basis of type, the market is categorized into automated guided vehicles and autonomous mobile robots. The end use industry covered in the study include logistics & warehousing, manufacturing, healthcare, retail, and others. Based on country, the middle east mobile robotics market analysis is carried out across Dubai, Saudi Arabia, and Rest of Middle East.

The demand surge during the covid-19 pandemic had a significant impact on the middle east mobile robotics market growth, spurring innovation, and technological advancements. Manufacturers accelerated production to meet the growing demand, and there was a notable focus on improving accuracy, resolution, and ease of integration. The pandemic emphasized the importance of these cameras in maintaining a safe and productive environment, leading to a shift in perception regarding their end use industry beyond traditional uses, thus driving sustained growth in the market.

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David Correa

Allied Market Research

+ + 1 800-792-5285

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