

# Global Mobile Mapping System Market 2024

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## Abstracts

The mobile mapping system market is experiencing significant revenue growth due to the widespread adoption of satellite mapping technology and its seamless integration into smartphones and Internet of Things (IoT)-connected devices. This technology has enabled the use of the Global Navigation Satellite System (GNSS) in various applications such as 3D mapping, environmental monitoring, machine control, accident investigation, and disaster response, driving the demand for accurate and up-to-date spatial data. The market is further propelled by the support of the latest 5G internet, which encourages the development of innovative methods for automated and efficient data collection.

The imaging services segment of the mobile mapping system market is estimated to be valued at USD 10.6 billion in 2023, with a projected growth to reach USD 40.7 billion by 2029, registering a compound annual growth rate (CAGR) of 21.2% during the forecast period. The utilization of satellite imagery and Geographic Information Systems (GIS) allows security and law enforcement agencies to identify hotspots and detect trends and patterns for crime mapping. Accurate spatial analysis of crime concentrations and timely mapping of crime locations assist law enforcement in identifying crime patterns and spatial-temporal information, offering valuable insights for crime reduction efforts.

The defense mobile mapping system segment of the market is estimated to be valued at USD 11.5 billion in 2023, with a projected growth to reach USD 47.4 billion by 2029, registering a CAGR of 22.4% during the forecast period. Mobile mapping system technology provides military land and facilities managers with cost-saving opportunities in base operations and maintenance. It enhances mission effectiveness, enables quick modeling for examining alternative plans, improves communication, and helps maintain institutional knowledge.

The North America mobile mapping system segment of the market is estimated to be

valued at USD 11.2 billion in 2023, with a projected growth to reach USD 41.7 billion by 2029, registering a CAGR of 20.6% during the forecast period. This expansion can be attributed to the rapid development of geospatial technology, including advanced satellite navigation systems. In North America, companies are striving to provide customizable mapping capabilities through various strategies such as business expansion, acquisitions, collaborations, and more.

Furthermore, the market in the Asia-Pacific region is expected to witness significant growth during the forecast period. Increasing government initiatives for satellite imaging have attracted investments from both domestic and foreign players. Additionally, product launches by major players in the region contribute to the overall market growth.

This comprehensive industry report provides market estimates and forecasts, accompanied by a detailed examination of the application, end user, and region aspects. It delivers a quantitative analysis of the market, empowering stakeholders to leverage existing market opportunities. Furthermore, the report identifies key segments for potential opportunities and strategies, drawing insights from market trends and the approaches of leading competitors.

The global baby bottle market has been extensively analyzed by categorizing it according to various sub-segments in order to provide accurate forecasts of industry size and assess trends within specific areas.

The global market for mobile mapping system can be segmented by application: aerial mobile mapping, emergency response planning, facility management, imaging services, internet applications, satellite. Imaging services held the largest share in the global mobile mapping system market, accounting for 30.7% of the market in 2023. Moreover, the segment is anticipated to grow at the highest CAGR in the coming years.

Mobile mapping system market is further segmented by end user: government, oil & gas, mineral, defense, others. Defense held the largest share in the global mobile mapping system market, accounting for 33.4% of the market in 2023. Moreover, the segment is anticipated to grow at the highest CAGR in the coming years.

Based on region, the mobile mapping system market is segmented into: North America, Europe, Asia-Pacific, MEA (Middle East and Africa), Latin America. North America held the highest share in the global mobile mapping system market. However, Asia-Pacific is forecast to register the highest CAGR during the forecast period 2024 %li%2030.

The report also provides a detailed analysis of several leading mobile mapping system market vendors that include Alphabet, Inc., Cyclomedia Technology B.V., Imajing SAS, INRIX, Inc, Javad GNSS, Inc., Leica Geosystems AG , Mitsubishi Corporation, Novatel, Inc., Teledyne Technologies Incorporated, TomTom N.V., Topcon Corporation, Trimble, Inc., among others. In this report, key players and their strategies are thoroughly analyzed to understand the competitive outlook of the market.

### Why Choose This Report

Gain a reliable outlook of the global mobile mapping system market forecasts from 2024 to 2030 across scenarios.

Identify growth segments for investment.

Stay ahead of competitors through company profiles and market data.

The market estimate for ease of analysis across scenarios in Excel format.

Strategy consulting and research support for three months.

Print authentication provided for the single-user license.

Market Segments Covered in Global Mobile Mapping System Industry Analysis:

#### i.) Application

Aerial mobile mapping

Emergency response planning

Facility management

Imaging services

Internet applications

Satellite

ii.) End user

Government

Oil & gas

Mineral

Defense

Others

iii.) Region

North America

Europe

Asia-Pacific

MEA (Middle East and Africa)

Latin America

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