

Geographic Information System (GIS) Market Size, Value and Industry Forecast

Geographic Information System (GIS) Market Analysis and Size

[Global Geographic Information System \(GIS\) Market](https://www.databridgemarketresearch.com/reports/global-geographic-information-system-gis-market) was valued at USD 9160.02 million in 2021 and is expected to reach USD 22518.38 million by 2029, registering a CAGR of 11.90% during the forecast period of 2022-2029. In addition to the market insights such as market value, growth rate, market segments, geographical coverage, market players, and market scenario, the market report curated by the Data Bridge Market Research team includes in-depth expert analysis, import/export analysis, pricing analysis, production consumption analysis, and pestle analysis.

The significant Geographic Information System (GIS) Market document is assessed utilizing accurate and intelligent models. A group of energetic, dynamic and talented specialists and researchers take endeavors with full responsibility to give an outright market research report. Every possible effort has been considered while investigating and scrutinizing data to set up this market research report. This industry analysis report is a detailed portrayal of the market scenarios which introduces a mix of research mastery and business methodologies. A reliable Geographic Information System (GIS) Market report is generated with a nice combination of advanced industry insights, practical solutions, talent solutions and the use of latest technology which gives an excellent user experience.

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Geographic Information System (GIS) Market Scope and Segmentation

REPORT DETAILS METRIC

Forecast
Period 2022 to 2029

Base
Year 2021

Historic
Years 2020 (Customizable to 2014 – 2019)

Quantitative
Units Revenue in USD Million, Volumes in Units, Pricing in USD

Segments Covered Component (Hardware, Software), Function (Mapping, Surveying, Telematics Navigation, Location Based Services), End User (Agriculture, Oil and Gas, Construction, Mining, Transportation, Utilities, Others)

Countries Covered U.S., Canada and Mexico in North America, Germany, France, U.K., Netherlands, Switzerland, Belgium, Russia, Italy, Spain, Turkey, Rest of Europe in Europe, China, Japan, India, South Korea, Singapore, Malaysia, Australia, Thailand, Indonesia, Philippines, Rest of Asia-Pacific (APAC) in the Asia-Pacific (APAC), Saudi Arabia, U.A.E, Israel, Egypt, South Africa, Rest of Middle East and Africa (MEA) as a part of Middle East and Africa (MEA), Brazil, Argentina and Rest of South America as part of South America

Market Players Covered	Bowes Inc. (U.S.), Autodesk Inc. (U.S.), Trimble Inc. (U.S.), Topcon (Japan), Hi-Target . (China), BENTLEY SYSTEMS, INCORPORATED (U.S.), Caliper Corporation (U.S.), Computer Aided Development Corporation Limited (Cadcorp) (U.K.), SuperMap Software Co., Ltd. (China), L3Harris Technologies, Inc. (U.S.), and Maxar Technologies (U.S.)
Market Opportunities	<ul style="list-style-type: none">• Integration Of Internet of Things (IoT)• Integration Of Artificial Intelligence (AI)

The
realistic
Geographic
Information
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(GIS)
Market
report
has
been
produced
with
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systematic
gathering
and
analysis
of
information
about
individuals
or
organisations
conducted
through
social
and
opinion
research.
With
the
studies,
insights

