

Global Unmanned Ground Vehicles (UGV) Market 2022 - Industry Briefing

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Abstracts

Unmanned ground vehicles (UGVs) are robotic systems that operate on land without an onboard human operator. They are used for a wide variety of both civilian and military applications, particularly in environments that are hazardous or unpleasant to humans and for tasks that are difficult, dull or pose unacceptable risks. Gen Consulting Company predicts global unmanned ground vehicles market will grow from USD 1,914 million in 2021 to USD 2,536 million by 2028, achieving a CAGR of 4.1 percent, according to the latest edition of the Global Unmanned Ground Vehicles Market Report.

This industry report offers market estimates of the global market, followed by a detailed analysis of the product, application, mode of operation, and region. The global market data on unmanned ground vehicles can be segmented by product: hybrid UGV, legged UGV, tracked UGV, wheeled UGV. Unmanned ground vehicles market is further segmented by application: chemical, biological, radiological and nuclear (CBRN), combat, EOD (explosive ordnance disposal) clearance, force protection, intelligence, surveillance, target acquisition, and reconnaissance (ISTAR), transportation. Based on mode of operation, the unmanned ground vehicles market is segmented into: tele-operated UGV, autonomous UGV. According to the research, the tele-operated UGV segment had the largest share in the global unmanned ground vehicles market. On the basis of region, the unmanned ground vehicles market also can be divided into: North America, Asia Pacific, Europe, Rest of the World (ROW).

The global unmanned ground vehicles market is highly competitive. Some of the leading companies operating in the market are ECA Group, General Dynamics Land Systems (GDLS), ICOR Technology Inc., iRobot Corporation, Katmerciler A.S., KMW+Nexter Defense Systems N.V., L3Harris Technologies Inc., National Robotics Engineering Center (NREC), Northrop Grumman Corporation, QinetiQ Group plc, Roboteam Ltd.,

Robotic Research, Teledyne FLIR LLC.

The data-centric report focuses on market trends, status and outlook for segments. With comprehensive market assessment across the major geographies, the report is a valuable asset for the existing players, new entrants and the future investors.

Why buy this report?

Get a detailed picture of the Global Unmanned Ground Vehicles Market

Identify segments/areas to invest in over the forecast period in the Global Unmanned Ground Vehicles Market

Understand the competitive environment, the market's leading players

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.

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Katmerciler A.S.
KMW+Nexter Defense Systems N.V.
L3Harris Technologies, Inc.
National Robotics Engineering Center (NREC)
Northrop Grumman Corporation
QinetiQ Group plc
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Robotic Research
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PART 9. METHODOLOGY

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