

Global Military Unmanned Ground Vehicle Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Military Unmanned Ground Vehicle market size is expected to reach \$ 898 million by 2032, rising at a market growth of 5.3% CAGR during the forecast period (2026-2032).

Military Unmanned Ground Vehicle is unmanned robotic platform designed to operate on land in support of military missions, capable of remote control or autonomous navigation in complex and often hazardous environments. They are typically deployed for tasks such as intelligence, surveillance and reconnaissance (ISR), explosive ordnance disposal (EOD), logistics resupply, combat support, and engineering operations, helping reduce soldier exposure to danger while enhancing operational efficiency. In 2025, the global Military Unmanned Ground Vehicle sales is estimated at about 1,800 Units , with an average ex-works price of around 340 K US\$/Unit, and global effective production capacity is estimated at about 3,000 units per year, with a gross margin range of roughly 28%–36%.

The primary growth driver of the Military Unmanned Ground Vehicle market is the armed forces' increasing need to reduce soldier exposure in high-risk missions while extending operational reach and sustainment capacity. In practice, this demand is being pulled by three converging trends. First, force protection remains the most immediate driver: mature systems such as TALON continue to be valued for EOD, reconnaissance, and CBRN tasks because they keep personnel away from explosives and hazardous environments. Second, logistics automation is moving from experimentation toward doctrine and procurement, as programs such as the U.S. Army's S-MET are intended to reduce the physical burden on dismounted troops and extend endurance, while platforms such as MUTT, THeMIS, and Mission Master are increasingly positioned for cargo, CASEVAC, and support roles. Third, battlefield digitization and autonomy are

raising the value of UGVs as multi-mission nodes rather than single-purpose robots: vendors now emphasize follow-me operation, autonomous navigation, convoying, ISR integration, and even armed reconnaissance, which materially expands both mission utility and procurement justification. Lessons from recent conflicts have further accelerated this shift by demonstrating the practical utility of unmanned systems for distributed operations, logistics under fire, and persistent reconnaissance.

This report studies the global Military Unmanned Ground Vehicle production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Military Unmanned Ground Vehicle and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Military Unmanned Ground Vehicle that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Military Unmanned Ground Vehicle total production and demand, 2021-2032, (Units)

Global Military Unmanned Ground Vehicle total production value, 2021-2032, (USD Million)

Global Military Unmanned Ground Vehicle production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Units), (based on production site)

Global Military Unmanned Ground Vehicle consumption by region & country, CAGR, 2021-2032 & (Units)

U.S. VS China: Military Unmanned Ground Vehicle domestic production, consumption, key domestic manufacturers and share

Global Military Unmanned Ground Vehicle production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Units)

Global Military Unmanned Ground Vehicle production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Units)

Global Military Unmanned Ground Vehicle production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Units)

This report profiles key players in the global Military Unmanned Ground Vehicle market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Lockheed Martin, Northrop Grumman, BAE Systems, General Dynamics Land Systems, Rheinmetall, Elbit

Systems, Israel Aerospace Industries, QinetiQ, Textron, Oshkosh Defense, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Military Unmanned Ground Vehicle market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Units) and average price (K US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Military Unmanned Ground Vehicle Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Military Unmanned Ground Vehicle Market, Segmentation by Type:

Wheeled Type

Tracked Type

Legged Type

Global Military Unmanned Ground Vehicle Market, Segmentation by Control:

Remote-controlled

Autonomous

Global Military Unmanned Ground Vehicle Market, Segmentation by Power:

Internal Combustion Engine (ICE)

Battery Electric

Others

Global Military Unmanned Ground Vehicle Market, Segmentation by Application:

Intelligence, Surveillance & Reconnaissance (ISR)

Explosive Ordnance Disposal (EOD)

Combat & Armed Operations

Others

Companies Profiled:

Lockheed Martin

Northrop Grumman

BAE Systems

General Dynamics Land Systems

Rheinmetall

Elbit Systems

Israel Aerospace Industries

QinetiQ

Textron

Oshkosh Defense

Roboteam

NORINCO

Key Questions Answered:

1. How big is the global Military Unmanned Ground Vehicle market?
2. What is the demand of the global Military Unmanned Ground Vehicle market?
3. What is the year over year growth of the global Military Unmanned Ground Vehicle market?
4. What is the production and production value of the global Military Unmanned Ground Vehicle market?
5. Who are the key producers in the global Military Unmanned Ground Vehicle market?
6. What are the growth factors driving the market demand?

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