

Global Space Debris Removal Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Space Debris Removal market size is expected to reach \$ 976 million by 2032, rising at a market growth of 17.6% CAGR during the forecast period (2026-2032).

Space debris removal refers to the system of technologies and services—utilizing spacecraft, robotics, capture mechanisms, laser systems, propulsion technologies, and autonomous navigation and control—designed to identify, approach, capture, relocate, de-orbit, and facilitate the atmospheric re-entry of non-functional space objects such as defunct satellites, spent rocket stages, and fragments. Space debris primarily consists of abandoned satellites, rocket remnants, explosion fragments, collision-generated debris, and micro-particles; these objects circulate in Low Earth Orbit (LEO), Medium Earth Orbit (MEO), and Geostationary Orbit (GEO), posing collision risks to active satellites, space stations, and future commercial space activities. The process typically encompasses ground-based monitoring and orbital tracking, debris risk assessment, Active Debris Removal (ADR), In-Orbit Servicing (IOS), and satellite life extension and orbital maintenance. It is a critical technological field for ensuring space security and supporting the development of satellite internet, commercial spaceflight, and deep-space exploration.

With the rapid growth of the global satellite population—particularly the swift deployment of LEO satellite constellations—the volume of space debris in near-Earth orbit continues to rise, escalating orbital congestion and collision risks. This trend is driving governments, space agencies, and commercial space enterprises to accelerate the development and deployment of space debris removal technologies. Looking ahead, as satellite launch costs decrease, reusable rockets become commonplace, and the commercial space industry expands, the need to protect orbital resources will intensify. Space debris removal is expected to evolve from government-led research projects into

commercial service models, encompassing active debris removal, satellite repair, orbital transfer, lifecycle management, and orbital cleanup missions. Major spacefaring nations—including those in Europe, the United States, and Japan—have already launched technology demonstration missions involving capture robotic arms, magnetic capture, net capture, drag sails, electrodynamic tethers, and autonomous robotics; furthermore, future regulatory requirements may mandate that new satellites possess controllable de-orbiting capabilities. Consequently, space debris removal is poised to become a vital component of future space infrastructure, fostering a market of synergistic growth alongside in-orbit servicing, space robotics, and satellite manufacturing.

Report Scope

This report studies the global Space Debris Removal demand, key companies, and key regions.

This report is a detailed and comprehensive analysis of the world market for Space Debris Removal, 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 Space Debris Removal that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Space Debris Removal total market, 2021-2032, (USD Million)

Global Space Debris Removal total market by region & country, CAGR, 2021-2032, (USD Million)

U.S. VS China: Space Debris Removal total market, key domestic companies, and share, (USD Million)

Global Space Debris Removal revenue by player, revenue and market share 2021-2026, (USD Million)

Global Space Debris Removal total market by Type, CAGR, 2021-2032, (USD Million)

Global Space Debris Removal total market by Application, CAGR, 2021-2032,

(USD Million)

This report profiles major players in the global Space Debris Removal market based on the following parameters - company overview, revenue, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include ClearSpace, Astroscale, Surrey Satellite Technology Ltd, Kall Morris Incorporated, Airbus Defence and Space, OHB SE, 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 Space Debris Removal market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), by player, by regions, 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 Space Debris Removal Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Space Debris Removal Market, Segmentation by Type:

Active Removal

Passive Removal

Global Space Debris Removal Market, Segmentation by Object Removal:

Removal of Large Space Debris

Removal of Small and Medium-sized Debris

Monitoring and Protection Against Micro-debris

Global Space Debris Removal Market, Segmentation by Service Models:

Government-led Missions

Commercial Space Debris Removal Services

Ancillary Services for Satellite Operators

Global Space Debris Removal Market, Segmentation by Application:

Civilian Space Junk

Defense Space Junk

Commercial Space Junk

Companies Profiled:

ClearSpace

Astroscale

Surrey Satellite Technology Ltd

Kall Morris Incorporated

Airbus Defence and Space

OHB SE

Key Questions Answered

1. How big is the global Space Debris Removal market?
2. What is the demand of the global Space Debris Removal market?
3. What is the year over year growth of the global Space Debris Removal market?
4. What is the total value of the global Space Debris Removal market?
5. Who are the Major Players in the global Space Debris Removal market?
6. What are the growth factors driving the market demand?

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