

Global Satellite Subsystem Market 2022 - Industry Briefing

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Abstracts

A satellite is made up of several subsystems including the mechanism and structure system, the thermal subsystem, a power subsystem, payload, propulsion system, an attitude control system and others. According to Gen Consulting Company, the global satellite subsystem market is set to achieve an incremental growth of USD 500 billion, accelerating at a CAGR of almost 9.7% during the forecast period 2022-2028.

This industry report offers market estimates of the global market, followed by a detailed analysis of the product, application, and end user. The global market data on satellite subsystem can be segmented by product: attitude and orbit control subsystem (AOCS), communication, data handling, integration, mechanism, on-board computer, payload, power, propulsion, structure, systems engineering, testing, thermal, others. Satellite subsystem market is further segmented by application: technology development, earth observation (EO), communications, space science and research, navigation, others. Based on end user, the satellite subsystem market is segmented into: commercial, military and government, others.

The global satellite subsystem market is highly competitive. The key players in the satellite subsystem market include Aerojet Rocketdyne Holdings Inc., Ananth Technologies Limited, Apollo Fusion Inc., Ball Corporation, Bradford Space Holdings Inc., China Aerospace Science and Technology Corporation, Honeywell International Inc., IHI AEROSPACE Co. Ltd., Leonardo S.p.A., Meisei Electric Co. Ltd., Mitsubishi Precision Co. Ltd., Northrop Grumman Corporation, OHB SE, Planetary Resources Inc., QinetiQ Group plc, Ragnarok Industries Inc, Safran S.A., SITAEL S.p.A., The Aerospace Corporation.

The data-centric report focuses on market trends, status and outlook for segments. With

comprehensive coverage of the market across different market segments, 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 Satellite Subsystem Market

Identify segments/areas to invest in over the forecast period in the Global Satellite Subsystem 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.

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Data handling
Integration
Mechanism
On-board computer
Payload
Power
Propulsion
Structure
Systems engineering
Testing
Thermal
Others

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Technology development
Earth observation (EO)
Communications
Space science and research
Navigation
Others

PART 6. MARKET BREAKDOWN BY END USER

Commercial
Military and government
Others

PART 7. KEY COMPANIES

Aerojet Rocketdyne Holdings, Inc.
Ananth Technologies Limited
Apollo Fusion, Inc.
Ball Corporation
Bradford Space Holdings Inc.
China Aerospace Science and Technology Corporation
Honeywell International Inc.
IHI AEROSPACE Co., Ltd.
Leonardo S.p.A.
Meisei Electric Co., Ltd.
Mitsubishi Precision Co., Ltd.
Northrop Grumman Corporation
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Planetary Resources, Inc.
QinetiQ Group plc
Ragnarok Industries Inc
Safran S.A.
SITAEL S.p.A.
The Aerospace Corporation

PART 8. METHODOLOGY

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