

# Space On-Board Computing Platform Market Size, Share, Revenue, Trends And Drivers For 2024-2033

*The Business Research Company's Space On-Board Computing Platform Global Market Report 2024 – Market Size, Trends, And Global Forecast 2024-2033*

LONDON, GREATER LONDON, UK, April 3, 2024 /EINPresswire.com/ -- The

space on-board computing platform market's growth is projected in [The Business Research Company's](#) "Space

On-Board Computing Platform Global

Market Report 2024", offering comprehensive insights into the market. According to TBRC's forecast, the space on-board computing platform market size is anticipated to hit \$2.43 billion by 2028, with a compound annual growth rate (CAGR) of 12.6%.

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The space on-board computing platform market size is expected to see rapid growth in the next few years. It will grow to \$2.43 billion in 2028 at a compound annual growth rate (CAGR) of 12.6%.”

*The Business Research Company*

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Research Company

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The space on-board computing platform market's expansion is attributed to the increasing number of space exploration missions, propelling market growth. North America is anticipated to dominate the space on-board computing platform market. Major players in this market include BAE Systems plc, Thales Group, L3Harris Technologies Inc., Lockheed Martin Corporation, and Honeywell International Inc.

## [Space On-Board Computing Platform Market Segments](#)

- By Platform: Nano Satellite, Microsatellite, Small satellite, Medium satellite, Large satellite, Spacecraft
- By Technology: Cots, Non-Cots

- By Orbit: Low Earth Orbit (LEO), Medium Earth Orbit (MEO), Geostationary Earth Orbit (GEO)
- By Communication Frequency: S-Band, X-Band, C-Band, K-Band, Other Communication Frequencies
- By Application: Communication, Earth Observation, Navigation, Meteorology, Other

## Applications

•By Geography: The global space on-board computing platform market is segmented into North America, South America, Asia-Pacific, Eastern Europe, Western Europe, Middle East and Africa.

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The space on-board computing platform is the key core of the spacecraft avionics used for collection, analysis, and processing of data gathered by satellite on-board to provide an exact map of the earth's surface. The space on-board computing platform collects data through various applications and provides mapping and navigation across the globe.

Read More On The Space On-Board Computing PlatformGlobal Market Report At:

<https://www.thebusinessresearchcompany.com/report/space-on-board-computing-platform-global-market-report>

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