

Radiation-Hardened Electronics Market Size, Share And Growth Drivers And Trends Analysis For 2023-2032

*The Business Research Company's
Radiation Hardened Electronics Global
Market Report 2023 – Market Size,
Trends, And Global Forecast 2023-2032*

LONDON, GREATER LONDON, UK, May 11, 2023 /EINPresswire.com/ -- The Business Research Company's global market reports are now updated with the latest market sizing information for the year 2023 and forecasted to 2032



The Business
Research Company

Radiation Hardened Electronics Global Market Report
2023 : Market Size, Trends, And Global Forecast 2023-
2032

The Business Research Company's "Radiation-Hardened Electronics Global Market Report 2023" is a comprehensive source of information that covers every facet of the radiation-hardened electronics market. As per TBRC's [radiation-hardened electronics market forecast](#), the radiation-hardened electronics market size is expected to grow to \$1.95 billion in 2027 at a CAGR of 3.6%.

The growth in the radiation-hardened electronics market is due to increasing number of satellites. North America region is expected to hold the largest radiation-hardened electronics market share. Major radiation-hardened electronics market companies include Microchip Technology Inc., BAE Systems, Renesas Electronics Corporation, Infineon Technologies AG, STMicroelectronics.

[Radiation-Hardened Electronics Market Segments](#)

- By Product Type: Commercial-Off-The-Shelf (COTS), Custom Made
- By Manufacturing Technique: Rad-Hard By Process, Rad-Hard By Design, Rad-Hard By Software
- By Component: Power Management, Application Specific Integrated Circuit, Logic, Memory, Field-Programmable Gate Array, Other Components
- By Application: Space Satellites, Commercial Satellites, Military, Aerospace and Defense, Nuclear Power Plants, Other Applications
- By Geography: The global radiation-hardened electronics industry is segmented into North America, South America, Asia-Pacific, Eastern Europe, Western Europe, Middle East and Africa.

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Radiation-hardened electronics or rad-hard electronics are single-board computer central processing units (CPUs), and sensors that have been designed and produced to be less prone to damage from exposure to radiation and exceptionally elevated temperatures. It is a process of making a component or a system resistant to the damages that can be caused by cosmic rays, ionizing and other electromagnetic radiations.

Read More On The Radiation-Hardened Electronics Global Market Report At:

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Contact Information

The Business Research Company: <https://www.thebusinessresearchcompany.com/>

Europe: +44 207 1930 708

Asia: +91 8897263534

Americas: +1 315 623 0293

Email: info@tbrc.info

Check out our:

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Oliver Guirdham

The Business Research Company

+44 20 7193 0708

info@tbrc.info

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