

Electrolytic Capacitor Market Thrives on Growing Demand for Capacitors

The Business Research Company's Electrolytic Capacitor Global Market Report 2023 – Market Size, Trends, And Global Forecast 2023-2032

LONDON, GREATER LONDON, UK, November 23, 2023 /EINPresswire.com/ -- The global electrolytic capacitor market exhibited robust growth, surging from \$6.86 billion in 2022 to \$7.28 billion in 2023, indicating a noteworthy Compound Annual Growth Rate (CAGR) of 6.1%. Projections anticipate sustained expansion, with the market size projected to reach \$9.06 billion by 2027, maintaining a substantial CAGR of 5.6%.



The Global Market Report 2023 on Electrolytic Capacitors by The Business Research Company provides insights into market size, trends, and global forecasts for the period 2023-2032."

The Business Research Company

[Key Driver: Rising Demand for Capacitors](#)

The electrolytic capacitor market's anticipated growth is closely tied to the increasing demand for capacitors. Capacitors, crucial electronic components with two terminals capable of storing energy as an electric charge, play a pivotal role in various applications. Electrolytic

capacitors, specifically used in DC power supply circuits due to their large capacitance, aid in reducing voltage and voltage fluctuations. Global capacitor total imports, amounting to \$31 billion in 2020, reflect the significance of these components. China, Hong Kong, and Germany emerged as the largest capacitor importing markets, further underlining the escalating demand for capacitors that propels the electrolytic capacitor market's growth.

For a detailed analysis of the global electrolytic capacitor market, refer to our comprehensive sample report:

<https://www.thebusinessresearchcompany.com/sample.aspx?id=6946&type=smp>

[Market Leaders Shaping the Landscape](#)

Major players influencing the electrolytic capacitor market include Nippon Chemi-Con Corporation, Nichicon Corporation, Nantong Jianghai Capacitor Co., Ltd., Rubycon Corporation, SamYoung Electronic Co., Ltd., TDK Electronics AG, Panasonic Corporation, Capxon Electronic Industrial Co., Ltd., Lelon Electronics Corp., Vishay Intertechnology Inc., KEMET Corporation, Capxon, Man Yue, Samwha, and Alcon Electronics.

Technological Advancements Fuel Market Trends

Technological innovation emerges as a prominent trend in the electrolytic capacitor market, with companies actively developing advanced solutions to strengthen their market positions. For instance, Exxelia, a France-based capacitor manufacturer, launched the "Felsic HC" product series in November 2020. This innovative aluminium electrolytic capacitor series, known for providing the highest energy density, enables space and weight savings of up to 30%.

Regional Dynamics and Market Segmentation

Asia-Pacific emerged as the largest region in the electrolytic capacitor market in 2022, with robust growth expected to continue. The comprehensive market segmentation covers regions such as Asia-Pacific, Western Europe, Eastern Europe, North America, South America, the Middle East, and Africa.

The global electrolytic capacitor market is segmented -

- 1) By Type: Aluminum Electrolytic Capacitors, Tantalum Electrolytic Capacitors, Niobium Electrolytic Capacitors
- 2) By End-Use Industry: Consumer Electronics, Industrial Electronics and Lighting, Computer and Telecommunications, Energy, Automotive, Aerospace and Defense

To access the complete report with in-depth insights and strategic analysis, click here:

<https://www.thebusinessresearchcompany.com/report/electrolytic-capacitor-global-market-report>

Electrolytic Capacitor Global Market Report 2023 from TBRC covers the following information:

- Market size data for the forecast period: Historical and Future
- Market analysis by region: Asia-Pacific, China, Western Europe, Eastern Europe, North America, USA, South America, Middle East and Africa.
- Market analysis by countries: Australia, Brazil, China, France, Germany, India, Indonesia, Japan, Russia, South Korea, UK, USA.

Trends, opportunities, strategies and so much more.

The Electrolytic Capacitor Global Market Report 2023 by The Business Research Company is the most comprehensive report that provides insights on electrolytic capacitor market size, electrolytic capacitor market drivers and trends, electrolytic capacitor market major players, competitors' revenues, market positioning, and market growth across geographies. The electrolytic capacitor market report helps you gain in-depth insights on opportunities and strategies. Companies can leverage the data in the report and tap into segments with the highest growth potential.

The infographic features a dark teal header with the title "Global Electrolytic Capacitor Market". Below the title, there are two key metrics: "Expected Growth Rate Through 2027" at 5.6% and "Expected Market Size By 2027" at \$9.06 Bn. A central graphic shows a city skyline with the text "The rising demand for capacitors Is the main driver of the market". At the bottom, it states "Asia-Pacific is the largest region in the market" with a map of the region. Social media icons for Facebook, LinkedIn, Twitter, and YouTube are present. A small disclaimer at the bottom left reads: "Information sourced from The Business Research Company thebusinessresearchcompany.com".

Global Electrolytic Capacitor Market

Expected Growth Rate Through 2027
5.6%

Expected Market Size By 2027
\$9.06 Bn

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Information sourced from The Business Research Company
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About The Business Research Company

The Business Research Company has published over 3000+ detailed industry reports, spanning over 6500+ market segments and 60 geographies. The reports draw on 1,500,000 datasets, extensive secondary research, and exclusive insights from interviews with industry leaders.

Global Market Model – Market Intelligence Database

The Global Market Model, The Business Research Company's flagship product, is a market intelligence platform covering various macroeconomic indicators and metrics across 60 geographies and 27 industries. The Global Market Model covers multi-layered datasets that help its users assess supply-demand gaps.

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