

Global Electronics Ceramics Market Growth (Status and Outlook) 2025-2031

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Abstracts

According to this study, the global Electronics Ceramics market size will reach US\$ 47020 million by 2031.

Electronic ceramics is a complex area for materials. They are usually a small part of a product that is not considered to be ceramic, usually involving several companies. One company makes the electronic ceramic starting with raw materials such as oxides. A second fabricates it into a ceramic component, e.g., a capacitor or ceramic substrate, while a third integrates it onto an electronic subassembly such as a printed circuit board (PCB). Finally a fourth company inserts the subassembly in the final electronic product, e.g., a television or personal computer—the item an end user recognizes. The fourth company may not even be familiar with the composition of the ceramic, knowing it merely as a sensor, capacitor, or disk drive head. In general, the latter two groups of companies see themselves as electronics companies, while the first two do not. Each company tends to work on environmental issues they control, unable to know/influence what the other companies do. Note there are companies, such as those making sonar for underwater applications, that go from raw materials to the completed transducer encased in metal/plastic and protected by rubber. These are in the minority among electronic ceramics users. The most economically important types of electronic ceramics include substrates, integrated circuit (IC) packages and multichip modules, capacitors, ferrites, insulators, piezoelectrics, and superconductors.

Looking ahead, the electronic ceramics market is being driven by 5G infrastructure rollout, electric vehicles, and IoT proliferation. Wide-bandgap ceramic materials such as SiC and GaN are gaining traction for high-temperature, high-frequency, and high-power applications, promising greater efficiency and miniaturization in power electronics. Additive manufacturing of ceramics is transitioning from prototyping to volume

production, enabling complex geometries for heat exchangers, RF components, and customized sensor housings. Sustainability initiatives are also influencing material choices and processes—energy-recovery from sintering kilns, low-carbon raw materials, and recyclable ceramic composites aim to reduce environmental impact across the supply chain. Finally, integration of IoT-embedded sensors, edge computing, and AI-driven analytics is enabling real-time condition monitoring and predictive maintenance of ceramic components, while digital twin simulations are accelerating design validation and optimizing performance prior to physical deployment.

LPI (LP Information)' newest research report, the “Electronics Ceramics Industry Forecast” looks at past sales and reviews total world Electronics Ceramics sales in 2024, providing a comprehensive analysis by region and market sector of projected Electronics Ceramics sales for 2025 through 2031. With Electronics Ceramics sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world Electronics Ceramics industry.

This Insight Report provides a comprehensive analysis of the global Electronics Ceramics landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyses the strategies of leading global companies with a focus on Electronics Ceramics portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms’ unique position in an accelerating global Electronics Ceramics market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Electronics Ceramics and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Electronics Ceramics.

This report presents a comprehensive overview, market shares, and growth opportunities of Electronics Ceramics market by product type, application, key players and key regions and countries.

Segmentation by Type:

MLCC

Chip Inductors

Piezoelectric Ceramics

Microwave Dielectric Ceramics

LTCC

HTCC

Ceramic Substrates

Others

Segmentation by Application:

Consumer Electronics

Automotive

Industrial & Medical

Communication

Defense & Military

Others

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analyzing the company's coverage, product portfolio, its market penetration.

Kyocera

Samsung Electro-Mechanics

Samwha

Johanson Dielectrics

Darfon

Holy Stone

Murata

MARUWA

Fenghua Advanced Technology

Taiyo Yuden

TDK

Nippon Chemi-Con

Vishay

Walsin Technology

Three-Circle

Hebei Sinopack Electronic Tech & CETC 13

Yageo (Chilisin)

NIC Components

CeramTec

Murata Manufacturing

PI Ceramic

CTS Corporation

NGK/NTK

Egide

NEO Tech

AdTech Ceramics

AMETEK Aegis

Electronic Products, Inc. (EPI)

Beijing BDStar Navigation (Glead)

CETC 55

Qingdao Kerry Electronics

Mini-Circuits

Yokowo

Proterial, Ltd

Nikko

Adamant Namiki

ACX Corp

Shenzhen Sunlord Electronics

Microgate

Rogers

Jiangsu Fulehua Semiconductor Technology

KCC

Shengda Tech

Heraeus Electronics

Nanjing Zhongjiang New Material Science & Technology

BYD

Toshiba Materials

Denka

Mitsubishi Materials

Bomin Electronics

Zhejiang TC Ceramic Electronic

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