

# Global Low Temperature Co-fired Ceramic (LTCC) Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G955FCCD1A59EN.html>

Date: January 2026

Pages: 216

Price: US\$ 4,480.00 (Single User License)

ID: G955FCCD1A59EN

## Abstracts

The global Low Temperature Co-fired Ceramic (LTCC) market size is expected to reach \$ 2010 million by 2032, rising at a market growth of 3.1% CAGR during the forecast period (2026-2032).

LTCC Ceramic Substrates is a type of multilayer ceramic substrate that made by lower temperature (usually from 850 to 900?) firing process than general ceramic firing process by adding glass to alumina. It makes it possible to use low resistive conductor as conductor patterns in.

The LTCC components include LC filters, directional coupler, power splitter and antenna etc. The LTCC ceramic substrates include Bluetooth substrates and mobile front-end module substrates, and the LTCC modules include phone antenna modules, Bluetooth modules and power amplifier modules etc.

LTCC (Low Temperature Co-fired Ceramics) is a multi-layer glass ceramic substrate which is Co-fired with low resistance metal conductors at low firing temperature (less than 1000?). It is sometimes referred to as 'Glass Ceramics' because its composition consists of glass and alumina.

This report research and analyses the LTCC which made by the LTCC ceramic substrate technology, mainly include LTCC Substrates, LTCC components, LTCC modules and LTCC package shell. LTCC substrates include the LTCC Substrate for RF, LTCC LED SUBSTRATE, LTCC Substrate for Probe Cards, etc.

The LTCC components include LC filters, directional coupler, power splitter and antenna etc. The LTCC ceramic substrates include Bluetooth substrates and mobile front-end module substrates, and the LTCC modules include phone antenna modules, Bluetooth modules and power amplifier modules etc.

The global market for LTCC (Low Temperature Co-fired Ceramics) was US\$ 1,628.8 million in 2024 and is forecast to a readjusted size of US\$ 1,907 million by 2031 with a CAGR of 3.21% during the forecast period 2025-2031. The key largest segment is

LTCC components, which holds about 54.43% in 2024, followed by LTCC substrates with 30.18% and LTCC module with 14.79%.

The global market for LTCC components was US\$ 886.59 million in 2024 and is forecast to a readjusted size of US\$ 980.72 million by 2031 with a CAGR of 3.53% during the forecast period 2025-2031.

The global market for LTCC substrates was US\$ 491.54 million in 2024 and is forecast to a readjusted size of US\$ 627.51 million by 2031 with a CAGR of 3.01% during the forecast period 2025-2031.

North American market for LTCC was valued at \$ 339.86 million in 2024 and will reach \$ 427.93 million by 2031, at a CAGR of 3.77% during the forecast period of 2025 through 2031.

Europe market for LTCC was valued at \$ 104.6 million in 2024 and will reach \$ 113 million by 2031, at a CAGR of 1.52 % during the forecast period of 2025 through 2031.

China market for LTCC was valued at \$ 478.38 million in 2024 and will reach \$ 554.82 million by 2031, at a CAGR of 3.69% during the forecast period of 2025 through 2031.

The global key companies of LTCC include Murata Manufacturing, Kyocera (AVX), TDK Corporation, Mini-Circuits, Taiyo Yuden, Samsung Electro-Mechanics, Yokowo, KOA (Via Electronic), and Proterial, Ltd, etc. In 2024, the global ten largest players hold a share approximately 80% in terms of revenue.

In LTCC components, key manufacturers include TDK, Murata Manufacturing, Walsin Technology, Mini-Circuits, Taiyo Yuden, ACX Corp, Shenzhen Sunlord Electronics, and Microgate, etc. the global top ten players hold about 93% of global market.

In LTCC substrates, key manufacturers include Kyocera, Murata Manufacturing, Yokowo, NEO Tech, NTK/NGK, Proterial, Ltd and SEMCNS Co., Ltd, etc. the global top eight players hold about 84% of global market.

The LTCC market today is characterized by strong participation from leading Japanese, Korean, and European companies such as Murata, Kyocera, TDK, Taiyo Yuden, and SEMCO. These suppliers dominate high-end applications due to their material expertise, integrated design capabilities, and economies of scale. The technology has matured in consumer electronics RF modules but is now gaining momentum in automotive radar, electric vehicles, and industrial automation. Emerging trends include further miniaturization through advanced printing and layering techniques, the integration of LTCC with organic substrates in hybrid packaging, and the push toward mmWave and terahertz frequencies for 6G and next-generation sensing applications. Additionally, sustainability requirements are shaping the industry, driving innovations in energy-efficient sintering and eco-friendly materials.

Several structural drivers underpin the growth trajectory of the LTCC industry. First, the rollout of 5G and beyond is fueling demand for low-loss, compact passive modules in smartphones, base stations, and satellite communications. Second, the electrification of

vehicles and the adoption of ADAS systems are generating new LTCC opportunities in radar sensors, high-frequency modules, and power electronics. Third, the proliferation of IoT and wearable devices accelerates demand for miniaturized, high-reliability substrates that can integrate seamlessly into small form factors. Finally, continuous R&D investment in low-loss dielectrics, fine-line metallization, and hybrid LTCC-organic solutions is expanding the performance envelope, ensuring LTCC remains competitive against glass, organic laminates, and fan-out packaging alternatives. Together, these drivers point to steady growth, with LTCC becoming increasingly indispensable in high-frequency, high-reliability, and miniaturized electronic systems.

This report studies the global Low Temperature Co-fired Ceramic (LTCC) production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Low Temperature Co-fired Ceramic (LTCC) and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Low Temperature Co-fired Ceramic (LTCC) that contribute to its increasing demand across many markets.

### **Highlights and key features of the study**

Global Low Temperature Co-fired Ceramic (LTCC) total production and demand, 2021-2032, (Million Pcs)

Global Low Temperature Co-fired Ceramic (LTCC) total production value, 2021-2032, (USD Million)

Global Low Temperature Co-fired Ceramic (LTCC) production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Million Pcs), (based on production site)

Global Low Temperature Co-fired Ceramic (LTCC) consumption by region & country, CAGR, 2021-2032 & (Million Pcs)

U.S. VS China: Low Temperature Co-fired Ceramic (LTCC) domestic production, consumption, key domestic manufacturers and share

Global Low Temperature Co-fired Ceramic (LTCC) production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Million Pcs)

Global Low Temperature Co-fired Ceramic (LTCC) production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Million Pcs)

Global Low Temperature Co-fired Ceramic (LTCC) production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Million Pcs)

This report profiles key players in the global Low Temperature Co-fired Ceramic (LTCC) market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Murata Manufacturing, Kyocera

(AVX), TDK Corporation, Mini-Circuits, Taiyo Yuden, Samsung Electro-Mechanics, Yokowo, KOA (Via Electronic), Proterial, Ltd, Nikko, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Low Temperature Co-fired Ceramic (LTCC) market

**Detailed Segmentation:**

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Million Pcs) and average price (US\$/Pcs) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Low Temperature Co-fired Ceramic (LTCC) Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Low Temperature Co-fired Ceramic (LTCC) Market, Segmentation by Type:

LTCC Components

LTCC Substrates

LTCC Modules

## LTCC Package Shell

Global Low Temperature Co-fired Ceramic (LTCC) Market, Segmentation by Application:

Consumer Electronics & Communications

Aerospace and Military

Automobile Electronics

Others

### **Companies Profiled:**

Murata Manufacturing

Kyocera (AVX)

TDK Corporation

Mini-Circuits

Taiyo Yuden

Samsung Electro-Mechanics

Yokowo

KOA (Via Electronic)

Proterial, Ltd

Nikko

Orbray

Bosch

IMST GmbH

MST

Spectrum Control

Selmic

NEO Tech

Niterra (NTK/NGK)

Raltron Electronics

ACX Corp

Yageo (Chilisin)

Walsin Technology

GSC-Tech Corp

Shenzhen Sunlord Electronics

Microgate

BDSStar (Glead)

Fenghua Advanced Technology

YanChuang Optoelectronic Technology

CETC 43rd Institute

Elit Fine Ceramics

Shenzhen Zhenhuaifu Electronics

Zhuzhou Hondada Electronics

SoarTech

Tensky

ShenZhen FTR Technologies

SEMCNS Co., Ltd

Shanghai Zenfocus Semi-Tech

**Key Questions Answered:**

1. How big is the global Low Temperature Co-fired Ceramic (LTCC) market?
2. What is the demand of the global Low Temperature Co-fired Ceramic (LTCC) market?
3. What is the year over year growth of the global Low Temperature Co-fired Ceramic (LTCC) market?
4. What is the production and production value of the global Low Temperature Co-fired Ceramic (LTCC) market?
5. Who are the key producers in the global Low Temperature Co-fired Ceramic (LTCC) market?
6. What are the growth factors driving the market demand?

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