

Global SMD Thermistor Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global SMD Thermistor market size is expected to reach \$ 499 million by 2032, rising at a market growth of 5.9% CAGR during the forecast period (2026-2032).

In 2025, global SMD thermistor production reached approximately 19,820.69 Million units, with an average global market price of around US\$ 15.32/ k unit. SMD thermistor (Surface Mount Device Thermistor) is a thermistor that can be surface mounted on a printed circuit board (PCB). Its resistance value changes with temperature and is commonly used in applications such as measuring temperature, electronic temperature compensation, and temperature control. SMD thermistors have the characteristics of small size, high precision, and fast response, so they are widely used in electronic products, especially in applications that require high temperature accuracy and stability, such as automotive electronics, medical equipment, industrial automation, etc.

Market demand growth

With the rapid development of smart home appliances, automotive electronics, new energy, environmental protection and other fields, the requirements for temperature control accuracy are constantly increasing, and the market demand for SMD thermistors continues to grow. For example, new energy vehicles have extremely high requirements for battery temperature control, and SMD thermistors play an important role in the battery management system.

Expansion of application fields

The application fields of SMD thermistors are constantly expanding, including smart home, medical equipment, industrial automation, aerospace and defense, etc. For

example, the popularization of smart home has raised the requirements for temperature control accuracy, and SMD thermistors are increasingly widely used in smart home.

Policy support and industry environment

Government policies have a significant impact on the development of the SMD thermistor market. Strengthened environmental protection policies have promoted the application of SMD thermistors in the environmental protection field, and support policies for new energy vehicles and smart home have provided broad development space for the market.

Expansion of product types and application fields

The application fields of SMD thermistors are constantly expanding, including consumer electronics, automobiles, household appliances, industrial equipment, aerospace and defense, etc. Among them, NTC type thermistors occupy the largest market segment. With the development of emerging technologies such as Internet of Things (IoT) and 5G communication, the application of SMD thermistors in emerging markets such as smart home and smart wearable devices will further expand.

Technology and innovation

With the advancement of technology, the performance of SMD thermistors is constantly improving, able to meet higher precision and wider temperature range requirements. Innovation is one of the key factors driving market development.

Policy and supply chain

Policy support and supply chain optimization have a significant impact on market development. Strengthened government policies have promoted the application of SMD thermistors in the environmental protection field, and supply chain optimization helps to improve product performance and market competitiveness.

This report studies the global SMD Thermistor production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for SMD Thermistor 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 SMD Thermistor that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global SMD Thermistor total production and demand, 2021-2032, (Million Units)

Global SMD Thermistor total production value, 2021-2032, (USD Million)

Global SMD Thermistor production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Million Units), (based on production site)

Global SMD Thermistor consumption by region & country, CAGR, 2021-2032 & (Million Units)

U.S. VS China: SMD Thermistor domestic production, consumption, key domestic manufacturers and share

Global SMD Thermistor production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Million Units)

Global SMD Thermistor production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Million Units)

Global SMD Thermistor production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Million Units)

This report profiles key players in the global SMD Thermistor 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 Thinking Electronic, Murata, TDK Corporation, Guangdong Fenghua Advanced Technology, Nanjing Shiheng Electronics, TE Connectivity, Panasonic, Vishay, Semitec Corporation, Mitsubishi Materials Corporation, 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 SMD Thermistor market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Million Units) and average price (USD/K Units) 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 SMD Thermistor Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global SMD Thermistor Market, Segmentation by Type:

NTC Type

PTC Type

Global SMD Thermistor Market, Segmentation by Materials:

Ceramic

Polymer

Global SMD Thermistor Market, Segmentation by Sensitivity:

High Sensitivity Type

Low Sensitivity Type

Global SMD Thermistor Market, Segmentation by Application:

Consumer Electronics

Medical Equipment

Automobile

Home Appliances

Industrial Equipment

Aerospace and Defense

Others

Companies Profiled:

Thinking Electronic

Murata

TDK Corporation

Guangdong Fenghua Advanced Technology

Nanjing Shiheng Electronics

TE Connectivity

Panasonic

Vishay

Semitec Corporation

Mitsubishi Materials Corporation

Eaton

Shenzhen Sunlord Electronics

SURGING

Huagong Gaoli Electronics

YJS

Ametherm

Huaju Electronics

Exsense Electronic

JOYIN

Shenzhen Weilin

Littelfuse

Zhongshan Minci Science & Technology

E WAY Technology

Shenzhen Kangtai Songlong Electronic Technology

Yuanlin

Tewa Temperature Sensors

Amphenol Corporation

TAYAO Technology

Chengdu Shunkang Sansen Electronics

Qawell

Key Questions Answered:

1. How big is the global SMD Thermistor market?
2. What is the demand of the global SMD Thermistor market?
3. What is the year over year growth of the global SMD Thermistor market?
4. What is the production and production value of the global SMD Thermistor market?
5. Who are the key producers in the global SMD Thermistor market?
6. What are the growth factors driving the market demand?

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