

Global Piezoelectric Buzzer Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Piezoelectric Buzzer market size is expected to reach \$ 741 million by 2032, rising at a market growth of 4.7% CAGR during the forecast period (2026-2032).

A piezoelectric buzzer is an electronic sound-emitting device based on the inverse piezoelectric effect of piezoelectric ceramics. It applies an alternating electric field to a piezoelectric ceramic plate to generate mechanical vibration, which drives a vibrating plate or shell to push air into resonance and produce sound, being a core subcategory of piezo sounders. Classified by driving mode, it is divided into active (built-in oscillation circuit, sounding with DC power supply) and passive (no built-in driver, requiring an external AC square wave signal for driving) types. Featuring small size, low power consumption, long service life and moderate cost, it mainly outputs single-frequency alarm and prompt sounds, and is widely used in acoustic signal transmission scenarios such as alarm, status prompt and key feedback for various devices.

Priced by type, performance grade and customization requirements, the range is \$0.03-\$5.00. Basic through-hole passive piezo buzzers for low-end toys and ordinary small appliances cost \$0.03-\$0.15; standard SMD active models for smart home, consumer electronics and IoT devices are priced at \$0.20-\$0.80; automotive-grade high-reliability products with high and low temperature resistance for automotive electronics range from \$1.00-\$2.80; customized piezo buzzers with waterproof, high decibel or medical-grade performance for industrial control, medical equipment and outdoor devices sell for \$2.80-\$5.00. Mass-produced standard models have obvious price advantages, while customized products are priced according to technical requirements. Industrial Chain?Upstream is raw material and component suppliers, mainly providing piezoelectric ceramic materials (PZT/lead-free), metal vibration sheets, plastic shells, pins, drive chips and other core parts, with Japanese and South Korean enterprises leading high-end piezoelectric ceramic supply, and Chinese manufacturers dominating general component production. Midstream is the production and assembly link,

concentrated in China's Yangtze River Delta and Pearl River Delta, with a large number of small and medium-sized manufacturers focusing on standard product mass production, and international giants such as Murata and TDK focusing on high-end R&D and production of automotive and medical grade products. Downstream covers automotive electronics, consumer electronics, smart home & IoT, industrial control, medical equipment, security systems and daily electrical appliances, with downstream manufacturers having strong bargaining power, and the processed piezo buzzers are used as supporting acoustic components for various terminal devices.

Market Drivers

Continuous expansion of downstream applications and steady growth of demand base
The growing market scale of automotive electronics (new energy vehicle early warning, ADAS safety prompt), smart home/IoT devices (smart home appliances, security alarms, wearable devices), industrial instruments (automation equipment status alarm) and consumer electronics (digital product key feedback) has spurred a surge in demand for miniaturized and high-reliability sound prompt devices, which serves as the core demand support for the piezo buzzer market.

Technological upgrading adapts to product design trends and improves application adaptability

The industry is upgrading towards SMD, ultra-thin and automotive-grade products. SMD piezo buzzers are compatible with SMT automated production lines to meet high-density mounting needs; ultra-thin models adapt to the design of thin devices; automotive-grade products can withstand harsh working conditions such as high and low temperatures and strong vibrations, meeting the high-end demand of automotive electronics and industrial equipment, and driving the expansion of the mid-to-high-end product market.

Outstanding performance advantages drive substitution of traditional sound devices

Compared with electromagnetic buzzers, piezo buzzers have lower power consumption and smaller size, making them more suitable for battery-powered portable devices. In addition, their simple structure and resistance to aging ensure a longer service life. They have gradually replaced some electromagnetic buzzers in mid-to-low-end consumer electronics and small IoT devices, further expanding their market share.

Global manufacturing industrial chain layout boosts large-scale production and market penetration

A complete industrial chain supporting system has been formed in the Asian manufacturing base centered on China, realizing large-scale and low-cost production of piezo buzzers with products sold to all parts of the world. At the same time, the global layout of the downstream electronic manufacturing industry has promoted the market penetration of piezo buzzers in all global regions.

Strengthened policies and standards force supporting compliant sound devices for

equipment

Countries have increasingly stringent standards for automotive safety, industrial equipment protection and security products, requiring equipment to be equipped with reliable acoustic alarm devices. Piezo buzzers have become the standard choice for various compliant equipment due to their fast response and high stability, further driving market demand.

Market Challenges
Low industry technical threshold and fierce homogeneous competition in the mid-to-low-end market

The R&D and production threshold of mid-to-low-end piezo buzzers is relatively low, and a large number of small and medium-sized manufacturers have flocked to the market, resulting in severe product homogenization and vicious price wars, which leads to low profit margins of mid-to-low-end products in the industry and a scattered market competition pattern.

High technical barriers in the high-end market and great difficulty in domestic substitution for Chinese enterprises

High-end piezo buzzers such as automotive-grade and medical-grade ones have stringent requirements for material performance, environmental adaptability and reliability. The core technologies and high-end piezoelectric ceramic materials are monopolized by international giants. Domestic enterprises have gaps in R&D strength and quality control systems, leading to a high degree of import dependence in the high-end market.

Fluctuating raw material prices and stricter environmental policies increase production and R&D costs

The core raw materials of piezo buzzers include piezoelectric ceramics, copper sheets and plastics. The price fluctuations of steel and chemical raw materials directly push up production costs. Meanwhile, environmental policies have raised requirements for pollutant discharge in piezoelectric ceramic production, and traditional lead-containing piezoelectric ceramic materials are facing substitution demand. The R&D and mass production costs of lead-free piezoelectric ceramics are relatively high, increasing the cost pressure on enterprises.

Inherent performance contradictions of products and bottlenecks in technological R&D
Piezo buzzers have a performance contradiction between miniaturization and high sound pressure. Ultra-thin and miniaturized designs tend to cause a decrease in sound pressure output, making it difficult to meet the needs of some scenarios with high requirements for sound volume. In addition, the high and low temperature and strong vibration environments in automotive and industrial scenarios are prone to cause degumming and cracking of piezoelectric ceramic plates, leading to great difficulties in R&D to improve product reliability.

Strong bargaining power of downstream customers and squeezed profit margins

Piezo buzzers are mostly used as supporting components for downstream electronic equipment, with small purchase volume per device but high customer concentration, giving downstream manufacturers strong bargaining power. Coupled with price competition in the mid-to-low-end market, enterprises are unable to transfer cost pressure through price increases, resulting in continuous compression of the overall profit space.

This report studies the global Piezoelectric Buzzer production, demand, key manufacturers, and key regions.

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

Highlights and key features of the study

Global Piezoelectric Buzzer total production and demand, 2021-2032, (K Units)

Global Piezoelectric Buzzer total production value, 2021-2032, (USD Million)

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

Global Piezoelectric Buzzer consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Piezoelectric Buzzer domestic production, consumption, key domestic manufacturers and share

Global Piezoelectric Buzzer production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Piezoelectric Buzzer production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Piezoelectric Buzzer production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Piezoelectric Buzzer 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, TDK, Kingstate Electronics, DB Products, Same Sky, Sonitron, Huayu Electronics, Hunston Electronics, Ariose, Hitpoint, 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 Piezoelectric Buzzer market

Detailed Segmentation:

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

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Piezoelectric Buzzer Market, Segmentation by Type:

Active Piezo Buzzer

Passive Piezo Buzzer

Global Piezoelectric Buzzer Market, Segmentation by Structural:

Encapsulated Piezoelectric Buzzer

Chip/Bare Die Piezoelectric Buzzer

Leaded Piezoelectric Buzzer

Global Piezoelectric Buzzer Market, Segmentation by Installation:

Through-hole (DIP) Piezoelectric Buzzer

Surface Mount (SMD) Piezoelectric Buzzer

Adhesive-mounted Piezoelectric Buzzer

Global Piezoelectric Buzzer Market, Segmentation by Application:

Automotive Electronics

Consumer Electronics

Smart Home & IoT Devices

Industrial Control & Instrumentation

Medical Equipment

Security & Fire Protection Systems

Others

Companies Profiled:

Murata

TDK

Kingstate Electronics

DB Products

Same Sky

Sonitron

Huayu Electronics

Hunston Electronics

Ariose

Hitpoint

Kepo Electronics

Soberton

Kingwei Electronic Co., LTD

BESTAR

Chinasound

Yuesheng Electronics

Manorshi Electronics

Sanco Electronics

Key Questions Answered:

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

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