

# Global Elevator Seismic Sensor Supply, Demand and Key Producers, 2026-2032

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## Abstracts

The global Elevator Seismic Sensor market size is expected to reach \$ 314 million by 2032, rising at a market growth of 6.9% CAGR during the forecast period (2026-2032).

In 2025, global Elevator Seismic Sensor production reached approximately 290 K units, with an average global market price of around 650 US\$/unit.

An elevator seismic sensor is a specialized precision device integrated with elevator control systems to monitor, detect, and respond to seismic vibrations in real time, aiming to protect the safety of elevator passengers and avoid secondary damage to elevator equipment during earthquakes. It mainly adopts high-sensitivity acceleration sensors (such as MEMS triaxial acceleration sensors) to collect seismic acceleration signals, uses rapid seismic event judgment algorithms to identify earthquake occurrences within 1 second, and outputs two-level alarm signals to control elevators to level off at the nearest floor, open doors to release passengers, and lock the operation system, thus minimizing casualties and equipment losses caused by elevator jamming or out-of-control during earthquakes. Different from ordinary building seismic sensors, it is optimized for elevator operation scenarios, featuring small size, fast response speed, and stable compatibility with elevator control systems, and can automatically calibrate the installation position without strict direction requirements.

The demand for elevator seismic sensors shows a steady growth trend driven by multiple factors, and there are broad business opportunities in both short-term and long-term development. From the demand side, the primary driving force comes from policy supervision—many countries and regions (especially earthquake-prone areas such as China's southwest and southeast coastal areas, Mexico, the Philippines, and Taiwan of China) have issued relevant regulations requiring new elevators to be equipped with

seismic sensors, and existing elevators (especially those in public places and high-rise buildings) to complete retrofits within a specified time limit; in addition, the increasing emphasis on public safety by society and end users, as well as the promotion of 'smart city' and 'smart elevator' construction, have further boosted the demand for intelligent seismic monitoring equipment for elevators. From the perspective of business opportunities, first, the retrofit market for existing elevators has huge potential—there are a large number of old elevators worldwide that lack effective seismic protection, and the policy-driven retrofit demand will form a long-term market increment; second, the upgrading of product technology brings high-value-added opportunities, such as the integration of IoT technology to realize remote monitoring and data analysis of sensors, and the optimization of algorithm to improve seismic signal recognition accuracy, which can increase product added value and profit space; third, the expansion of application scenarios—from traditional high-rise buildings to public places such as hospitals, schools, shopping malls, and industrial plants, as well as the promotion of overseas markets (especially developing countries with frequent earthquakes), will further expand the market scale; in addition, the downstream after-sales service market (calibration, maintenance, component replacement) also has stable profit space with the increase of installed capacity.

This report studies the global Elevator Seismic Sensor production, demand, key manufacturers, and key regions.

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

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

Global Elevator Seismic Sensor total production and demand, 2021-2032, (K Units)

Global Elevator Seismic Sensor total production value, 2021-2032, (USD Million)

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

Global Elevator Seismic Sensor consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Elevator Seismic Sensor domestic production, consumption, key domestic manufacturers and share

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

Global Elevator Seismic Sensor production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Elevator Seismic Sensor production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Elevator Seismic Sensor 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 Meisei Electric, Seismic Switch, WECO, Adams Elevator, Toyo Automation, Kinometrics, QuakeLogic, Prysmian Group, GeoSIG, San Lien Technology, 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 Elevator Seismic Sensor 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 Elevator Seismic Sensor Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Elevator Seismic Sensor Market, Segmentation by Type:

S Wave Seismic Sensor

P Wave Seismic Sensor

P+S Dual-wave Composite

Global Elevator Seismic Sensor Market, Segmentation by Detection Principle:

MEMS Acceleration Sensor

Differential Capacitance

Global Elevator Seismic Sensor Market, Segmentation by Installation Method:

Built-in Type

External Type

Global Elevator Seismic Sensor Market, Segmentation by Application:

New Elevator Supporting

Existing Elevator Retrofit

Companies Profiled:

Meisei Electric

Seismic Switch

WECO

Adams Elevator

Toyo Automation

Kinometrics

QuakeLogic

Prysmian Group

GeoSIG

San Lien Technology

Gervall

PROSPECT Photoelectric Tech

**Key Questions Answered:**

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

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