

Global Vibration Data Acquisition (DAQ) Systems Market Growth 2026-2032

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Abstracts

The global Vibration Data Acquisition (DAQ) Systems market size is predicted to grow from US\$ 495 million in 2025 to US\$ 629 million in 2032; it is expected to grow at a CAGR of 3.5% from 2026 to 2032.

In 2025, the global production of vibration data acquisition systems is projected to reach 512,000 units, with an average price of \$989 per unit. Gross profit margins are mostly between 35% and 45%.

A Vibration Data Acquisition (DAQ) System is a specialized technology that captures, digitizes, processes, and analyzes mechanical vibrations from real-world sources (like machines, structures, vehicles) using sensors (like accelerometers) to convert physical movement into digital data, enabling health monitoring, performance testing, and predictive maintenance in industries like automotive, aerospace, and manufacturing. These systems provide insights into machine health and structural integrity, helping to detect faults and prevent failures.

The upstream of the vibration data acquisition system industry chain mainly consists of accelerometers and velocity sensors, signal conditioning and analog-to-digital converter chips, embedded processors, storage and communication modules, industrial chassis, and power supply components. Key upstream factors include sensing accuracy, anti-interference capabilities, and long-term stability. The price and supply cycle of core electronic components significantly impact costs. The downstream sector represents the core of demand and value, widely used in industrial equipment condition monitoring and predictive maintenance. In manufacturing, it's used for fault diagnosis of motors, pumps, fans, and machine tools, emphasizing real-time performance, reliability, and integration with maintenance systems. In the energy and power sector, it's used for vibration

monitoring of wind turbines, steam turbines, and transformer equipment, focusing on long-term online operation and remote data transmission. In rail transportation and aviation, it's used for structural health monitoring and safety assessment, requiring high data accuracy and certification. In building and civil engineering, it's used for vibration analysis of bridges, tunnels, and high-rise structures, emphasizing multi-channel synchronization and long-term data storage. In scientific research and testing, it's used for modal analysis and product testing, emphasizing high sampling rates and analysis software compatibility. Downstream customers are primarily industrial enterprises, energy operators, and engineering units, whose procurement decisions prioritize system reliability, data value conversion capabilities, and after-sales support.

Industry development trends are characterized by integrated data acquisition and analysis, accelerated application of wireless and edge computing, and improved predictive capabilities through the integration of systems with cloud platforms and AI algorithms. Simultaneously, there is a trend towards low power consumption, modularity, and large-scale deployment. Driving factors primarily stem from the advancement of industrial digitalization and intelligent operation and maintenance, rising equipment downtime costs, and strengthened energy and infrastructure safety regulations. Obstacles include high initial system investment, deployment difficulties due to complex field environments, inconsistent data standards, and insufficient understanding of data value among some users.

LP Information, Inc. (LPI) ' newest research report, the "Vibration Data Acquisition (DAQ) Systems Industry Forecast" looks at past sales and reviews total world Vibration Data Acquisition (DAQ) Systems sales in 2025, providing a comprehensive analysis by region and market sector of projected Vibration Data Acquisition (DAQ) Systems sales for 2026 through 2032. With Vibration Data Acquisition (DAQ) Systems sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world Vibration Data Acquisition (DAQ) Systems industry.

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

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Vibration Data Acquisition (DAQ) Systems and breaks down the forecast by Number of Inputs, 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 Vibration Data Acquisition (DAQ) Systems.

This report presents a comprehensive overview, market shares, and growth opportunities of Vibration Data Acquisition (DAQ) Systems market by product type, application, key manufacturers and key regions and countries.

Segmentation by Number of Inputs:

Analog-to-Digital Converter

Field-Programmable Gate Array

Distributed Network-based

Wireless Vibration DAQ

Embedded/Edge Computing DAQ

Segmentation by Structure:

Portable

Desktop

Distributed

Embedded

Rackmount

Segmentation by Measurement Range:

100Hz~1kHz

1kHz~1MHz

1MHz~20MHz

More than 20MHz

Segmentation by Synchronization Method:

Hardware Synchronization Type

Software Synchronization Type

GPS/PTP Synchronization Type

Trigger Synchronization Type

Segmentation by Application:

Industrial Equipment Monitoring

Aerospace

Automotive Testing

Scientific Research Experiments

Architecture and Civil Engineering

Consumer Electronics/Home Appliance Testing

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 analysing the company's coverage, product portfolio, its market penetration.

HBK

Dewesoft

OROS

National Instruments

Siemens

Yokogawa Test & Measurement

DEWETRON

m+p international

Dataq Instruments

Measurement Computing

Omega Engineering

FLIR

MadgeTech

PCH Engineering

Icon Research

Data Logger

Kistler Group

VTI Instruments

SHINKAWA Electric

Key Questions Addressed in this Report

What is the 10-year outlook for the global Vibration Data Acquisition (DAQ) Systems market?

What factors are driving Vibration Data Acquisition (DAQ) Systems market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do Vibration Data Acquisition (DAQ) Systems market opportunities vary by end market size?

How does Vibration Data Acquisition (DAQ) Systems break out by Number of Inputs, by Application?

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