

North America Vibration Sensor Market By Technology (Piezoresistive, Hand Probe, Optical, Variable Capacitance, Tri-axial, Strain Gauge and Others), By Type (Accelerometers, Displacement Sensor and Velocity Sensor), By Material (Quartz, Piezoelectric Ceramics and Doped Silicon), By End User (Automobile, Aerospace & Defense, Healthcare, Oil & Gas, Consumer Electronics and Others), By Country, Industry Analysis and Forecast, 2020 - 2026

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Abstracts

The North America Vibration Sensor Market would witness market growth of 7.5% CAGR during the forecast period (2020-2026).

IoT, machine learning, wireless sensor systems, cloud-based investigation, and big data have discovered their way into the universe of machine vibration measurements. These frameworks are utilized in both discrete manufacturing and procedure manufacturing for predictive maintenance which is further boosting the development. The market development is additionally propelled by numerous makers, for example, Honeywell International, Inc., and Fluke Corporation underscoring the advancement of remote monitoring software that utilizes numerous sensors, for example, temperature, weight, and vibration.

The broad utilization of these frameworks in energy harvesting applications has altogether helped the development of the market. In these applications, these frameworks are utilized to change over vibrations into electric energy. Their utilization cases are found in different other industrial applications. For example, various businesses such as manufacturing and automotive use vibration monitoring frameworks to change vibrations in electrical energy. This energy is then used to control the

monitoring framework to change vibrations in electrical energy. The development of the market is propelled by government funding given for the advancement of energy harvesting frameworks.

Vibration measurements, are generally utilized for acceleration, velocity, and other related measurements. Steady changes in vibration sensor testing innovation began occurring from the early twentieth century. From that point forward, researchers have been investigating various approaches to expand the utilization and productivity of these sensors. In the recent past, the significance of vibration measurement has become significant in mechanical structural item research, upkeep, design, and production. In addition, developments in electronic innovation, computer innovation, and manufacturing processes have brought about the advancement of various kinds of vibration sensors, thus expanding their application.

Based on Technology, the market is segmented into Piezoresistive, Hand Probe, Optical, Variable Capacitance, Tri-axial, Strain Gauge and Others. Based on Type, the market is segmented into Accelerometers, Displacement Sensor and Velocity Sensor. Based on Material, the market is segmented into Quartz, Piezoelectric Ceramics and Doped Silicon. Based on End User, the market is segmented into Automobile, Aerospace & Defense, Healthcare, Oil & Gas, Consumer Electronics and Others. Based on countries, the market is segmented into U.S., Mexico, Canada, and Rest of North America.

The market research report covers the analysis of key stake holders of the market. Key companies profiled in the report include Emerson Electric Co., Analog Devices, Inc., Honeywell International, Inc., Robert Bosch GmbH, NXP Semiconductors N.V., Texas Instruments, Inc., TE Connectivity Ltd., National Instruments Corporation, Dytran Instruments, Inc. and FUTEK Advanced Sensor Technology, Inc.

Scope of the Study

Market Segmentation:

By Technology

Piezoresistive

Hand Probe

Optical

Variable Capacitance

Tri-axial

Strain Gauge

Others

By Type

Accelerometers

Displacement Sensor

Velocity Sensor

By Material

Quartz

Piezoelectric Ceramics

Doped Silicon

By End User

Automobile

Aerospace & Defense

Healthcare

Oil & Gas

Consumer Electronics

Others

By Country

US

Canada

Mexico

Rest of North America

Companies Profiled

Emerson Electric Co.

Analog Devices, Inc.

Honeywell International, Inc.

Robert Bosch GmbH

NXP Semiconductors N.V.

Texas Instruments, Inc.

TE Connectivity Ltd.

National Instruments Corporation

Dytran Instruments, Inc.

FUTEK Advanced Sensor Technology, Inc.

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