

# **Asia Pacific 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 Asia Pacific Vibration Sensor Market would witness market growth of 10.8% CAGR during the forecast period (2020-2026).

The worldwide vibration sensor market is anticipated to observe huge development over the forecast period. Elements that are driving the development of the worldwide vibration sensor market are a wide scope of frequency, self-creating ability, and long service life. Moreover, quick improvement and customization choices are scarcely any extra drivers of the worldwide vibration sensor market. On the other hand, the central point preventing the development of the worldwide vibration sensor market is the development of the end-user section.

Vibration Sensors Market size is foreseen to develop because of the broad utilization of these devices in the industrial part. These are essential elements in predictive machine maintenance. Uncommon vibrations in heavy machines engines can be unfavorable to the machine lifecycle and cause a business to bring about extreme expenses for fixing and looking after them. For example, the selection of these elements in automobiles permits the client to identify issues at the beginning phase, shielding them from further harms and costs, adding to the business growth. Also, the expense of these elements is

continually decreasing, basically in the Asia Pacific region, further contributing toward the multiplication of the vibration sensors showcase. The availability of minimal cost labor and assets, for example, power and manufacturing space, is permitting businesses working in the industry to bring down the total expenses of developing these devices.

The utilization of these elements in seismic intensity scales in sensing and averting disastrous events is foreseen to drive the vibration sensors market. These devices help in the location of small vibrations and send cautions to the clients in case of an approaching natural disaster, for example, a seismic tremor or a tsunami, in this manner diminishing the misfortune brought about in terms of property, financial funds, and human life.

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 China, Japan, India, South Korea, Singapore, Malaysia, and Rest of Asia Pacific.

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

China

Japan

India

South Korea

Singapore

Malaysia

Rest of Asia Pacific

## 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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## Contents

### CHAPTER 1. MARKET SCOPE & METHODOLOGY

- 1.1 Market Definition
- 1.2 Objectives
- 1.3 Market Scope
- 1.4 Segmentation
  - 1.4.1 Asia Pacific Vibration Sensor Market, by Technology
  - 1.4.2 Asia Pacific Vibration Sensor Market, by Type
  - 1.4.3 Asia Pacific Vibration Sensor Market, by Material
  - 1.4.4 Asia Pacific Vibration Sensor Market, by End User
  - 1.4.5 Asia Pacific Vibration Sensor Market, by Country
- 1.5 Methodology for the research

### CHAPTER 2. MARKET OVERVIEW

- 2.1 Introduction
  - 2.1.1 Overview
  - 2.1.2 Executive Summary
  - 2.1.3 Market Composition and Scenario
- 2.2 Key Factors Impacting the Market
  - 2.2.1 Market Drivers
  - 2.2.2 Market Restraints

### CHAPTER 3. COMPETITION ANALYSIS - GLOBAL

- 3.1 KBV Cardinal Matrix
- 3.2 Recent Industry Wide Strategic Developments
  - 3.2.1 Partnerships, Collaborations and Agreements
  - 3.2.2 Product Launches and Product Expansions
- 3.3 Top Winning Strategies
  - 3.3.1 Key Leading Strategies: Percentage Distribution (2016-2020)
  - 3.3.2 Key Strategic Move: (Product Launches and Product Expansions: 2016, Nov – 2020, Sep) Leading Players

### CHAPTER 4. ASIA PACIFIC VIBRATION SENSOR MARKET BY TECHNOLOGY

- 4.1 Asia Pacific Piezoresistive Vibration Sensor Market by Country

- 4.2 Asia Pacific Hand Probe Vibration Sensor Market by Country
- 4.3 Asia Pacific Optical Vibration Sensor Market by Country
- 4.4 Asia Pacific Variable Capacitance Vibration Sensor Market by Country
- 4.5 Asia Pacific Tri-axial Vibration Sensor Market by Country
- 4.6 Asia Pacific Strain Gauge Vibration Sensor Market by Country
- 4.7 Asia Pacific Other Technology Vibration Sensor Market by Country

## **CHAPTER 5. ASIA PACIFIC VIBRATION SENSOR MARKET BY TYPE**

- 5.1 Asia Pacific Vibration Sensor Accelerometers Market by Country
- 5.2 Asia Pacific Vibration Sensor Displacement Sensor Market by Country
- 5.3 Asia Pacific Vibration Sensor Velocity Sensor Market by Country

## **CHAPTER 6. ASIA PACIFIC VIBRATION SENSOR MARKET BY MATERIAL**

- 6.1 Asia Pacific Quartz Vibration Sensor Market by Country
- 6.2 Asia Pacific Piezoelectric Ceramics Vibration Sensor Market by Country
- 6.3 Asia Pacific Doped Silicon Vibration Sensor Market by Country

## **CHAPTER 7. ASIA PACIFIC VIBRATION SENSOR MARKET BY END USE**

- 7.1 Asia Pacific Automobile Vibration Sensor Market by Country
- 7.2 Asia Pacific Aerospace & Defense Vibration Sensor Market by Country
- 7.3 Asia Pacific Healthcare Vibration Sensor Market by Country
- 7.4 Asia Pacific Oil & Gas Vibration Sensor Market by Country
- 7.5 Asia Pacific Consumer Electronics Vibration Sensor Market by Country
- 7.6 Asia Pacific Others Vibration Sensor Market by Country

## **CHAPTER 8. ASIA PACIFIC VIBRATION SENSOR MARKET BY COUNTRY**

- 8.1 China Vibration Sensor Market
  - 8.1.1 China Vibration Sensor Market by Technology
  - 8.1.2 China Vibration Sensor Market by Type
  - 8.1.3 China Vibration Sensor Market by Material
  - 8.1.4 China Vibration Sensor Market by End Use
- 8.2 Japan Vibration Sensor Market
  - 8.2.1 Japan Vibration Sensor Market by Technology
  - 8.2.2 Japan Vibration Sensor Market by Type
  - 8.2.3 Japan Vibration Sensor Market by Material

- 8.2.4 Japan Vibration Sensor Market by End Use
- 8.3 India Vibration Sensor Market
  - 8.3.1 India Vibration Sensor Market by Technology
  - 8.3.2 India Vibration Sensor Market by Type
  - 8.3.3 India Vibration Sensor Market by Material
  - 8.3.4 India Vibration Sensor Market by End Use
- 8.4 South Korea Vibration Sensor Market
  - 8.4.1 South Korea Vibration Sensor Market by Technology
  - 8.4.2 South Korea Vibration Sensor Market by Type
  - 8.4.3 South Korea Vibration Sensor Market by Material
  - 8.4.4 South Korea Vibration Sensor Market by End Use
- 8.5 Singapore Vibration Sensor Market
  - 8.5.1 Singapore Vibration Sensor Market by Technology
  - 8.5.2 Singapore Vibration Sensor Market by Type
  - 8.5.3 Singapore Vibration Sensor Market by Material
  - 8.5.4 Singapore Vibration Sensor Market by End Use
- 8.6 Malaysia Vibration Sensor Market
  - 8.6.1 Malaysia Vibration Sensor Market by Technology
  - 8.6.2 Malaysia Vibration Sensor Market by Type
  - 8.6.3 Malaysia Vibration Sensor Market by Material
  - 8.6.4 Malaysia Vibration Sensor Market by End Use
- 8.7 Rest of Asia Pacific Vibration Sensor Market
  - 8.7.1 Rest of Asia Pacific Vibration Sensor Market by Technology
  - 8.7.2 Rest of Asia Pacific Vibration Sensor Market by Type
  - 8.7.3 Rest of Asia Pacific Vibration Sensor Market by Material
  - 8.7.4 Rest of Asia Pacific Vibration Sensor Market by End Use

## **CHAPTER 9. COMPANY PROFILES**

- 9.1 Emerson Electric Co.
  - 9.1.1 Company Overview
  - 9.1.1 Financial Analysis
  - 9.1.2 Segmental and Regional Analysis
  - 9.1.3 Research & Development Expense
  - 9.1.4 Recent strategies and developments:
    - 9.1.4.1 Partnerships, Collaborations, and Agreements:
    - 9.1.4.2 Product Launches and Product Expansions:
  - 9.1.5 SWOT Analysis
- 9.2 Analog Devices, Inc.



- 9.2.1 Company Overview
- 9.2.2 Financial Analysis
- 9.2.3 Segmental and Regional Analysis
- 9.2.4 Research & Development Expenses
- 9.2.5 Recent strategies and developments:
  - 9.2.5.1 Product Launches and Product Expansions:
- 9.2.6 SWOT Analysis
- 9.3 Honeywell International, Inc.
  - 9.3.1 Company Overview
  - 9.3.2 Financial Analysis
  - 9.3.3 Regional & Segmental Analysis
  - 9.3.4 Research & Development Expenses
  - 9.3.5 Recent strategies and developments:
    - 9.3.5.1 Partnerships, Collaborations, and Agreements:
  - 9.3.6 SWOT Analysis
- 9.4 Robert Bosch GmbH
  - 9.4.1 Company Overview
  - 9.4.2 Financial Analysis
  - 9.4.3 Segmental and Regional Analysis
  - 9.4.4 Research & Development Expense
  - 9.4.5 Recent strategies and developments:
    - 9.4.5.1 Product Launches and Product Expansions:
  - 9.4.6 SWOT Analysis
- 9.5 NXP Semiconductors N.V.
  - 9.5.1 Company Overview
  - 9.5.2 Financial Analysis
  - 9.5.3 Regional Analysis
  - 9.5.4 Research & Development Expense
  - 9.5.5 SWOT Analysis
- 9.6 Texas Instruments, Inc.
  - 9.6.1 Company Overview
  - 9.6.2 Financial Analysis
  - 9.6.3 Segmental and Regional Analysis
  - 9.6.4 Research & Development Expense
  - 9.6.5 Recent strategies and developments:
    - 9.6.5.1 Product Launches and Product Expansions:
  - 9.6.6 SWOT Analysis
- 9.7 TE Connectivity Ltd.
  - 9.7.1 Company Overview

- 9.7.2 Financial Analysis
- 9.7.3 Segmental and Regional Analysis
- 9.7.4 Research & Development Expense
- 9.7.5 Recent strategies and developments:
  - 9.7.5.1 Product Launches and Product Expansions:
- 9.7.6 SWOT Analysis
- 9.8 National Instruments Corporation
  - 9.8.1 Company Overview
  - 9.8.2 Financial Analysis
  - 9.8.3 Regional Analysis
  - 9.8.4 Research & Development Expense
  - 9.8.5 Recent strategies and developments:
    - 9.8.5.1 Product Launches and Product Expansions:
- 9.9 Dytran Instruments, Inc.
  - 9.9.1 Company Overview
  - 9.9.2 Recent strategies and developments:
    - 9.9.2.1 Product Launches and Product Expansions:
- 9.10. FUTEK Advanced Sensor Technology, Inc.
  - 9.10.1 Company Overview
  - 9.10.2 Recent strategies and developments:
    - 9.10.2.1 Product Launches and Product Expansions:

## List Of Tables

### LIST OF TABLES

TABLE 1 ASIA PACIFIC VIBRATION SENSOR MARKET, 2016 - 2019, USD MILLION

TABLE 2 ASIA PACIFIC VIBRATION SENSOR MARKET, 2020 - 2026, USD MILLION

TABLE 3 PARTNERSHIPS, COLLABORATIONS AND AGREEMENTS– VIBRATION SENSOR MARKET

TABLE 4 PRODUCT LAUNCHES AND PRODUCT EXPANSIONS– VIBRATION SENSOR MARKET

TABLE 5 ASIA PACIFIC VIBRATION SENSOR MARKET BY TECHNOLOGY, 2016 - 2019, USD MILLION

TABLE 6 ASIA PACIFIC VIBRATION SENSOR MARKET BY TECHNOLOGY, 2020 - 2026, USD MILLION

TABLE 7 ASIA PACIFIC PIEZORESISTIVE VIBRATION SENSOR MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 8 ASIA PACIFIC PIEZORESISTIVE VIBRATION SENSOR MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 9 ASIA PACIFIC HAND PROBE VIBRATION SENSOR MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 10 ASIA PACIFIC HAND PROBE VIBRATION SENSOR MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 11 ASIA PACIFIC OPTICAL VIBRATION SENSOR MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 12 ASIA PACIFIC OPTICAL VIBRATION SENSOR MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 13 ASIA PACIFIC VARIABLE CAPACITANCE VIBRATION SENSOR MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 14 ASIA PACIFIC VARIABLE CAPACITANCE VIBRATION SENSOR MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 15 ASIA PACIFIC TRI-AXIAL VIBRATION SENSOR MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 16 ASIA PACIFIC TRI-AXIAL VIBRATION SENSOR MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 17 ASIA PACIFIC STRAIN GAUGE VIBRATION SENSOR MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 18 ASIA PACIFIC STRAIN GAUGE VIBRATION SENSOR MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 19 ASIA PACIFIC OTHER TECHNOLOGY VIBRATION SENSOR MARKET BY

COUNTRY, 2016 - 2019, USD MILLION

TABLE 20 ASIA PACIFIC OTHER TECHNOLOGY VIBRATION SENSOR MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 21 ASIA PACIFIC VIBRATION SENSOR MARKET BY TYPE, 2016 - 2019, USD MILLION

TABLE 22 ASIA PACIFIC VIBRATION SENSOR MARKET BY TYPE, 2020 - 2026, USD MILLION

TABLE 23 ASIA PACIFIC VIBRATION SENSOR ACCELEROMETERS MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 24 ASIA PACIFIC VIBRATION SENSOR ACCELEROMETERS MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 25 ASIA PACIFIC VIBRATION SENSOR DISPLACEMENT SENSOR MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 26 ASIA PACIFIC VIBRATION SENSOR DISPLACEMENT SENSOR MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 27 ASIA PACIFIC VIBRATION SENSOR VELOCITY SENSOR MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 28 ASIA PACIFIC VIBRATION SENSOR VELOCITY SENSOR MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 29 ASIA PACIFIC VIBRATION SENSOR MARKET BY MATERIAL, 2016 - 2019, USD MILLION

TABLE 30 ASIA PACIFIC VIBRATION SENSOR MARKET BY MATERIAL, 2020 - 2026, USD MILLION

TABLE 31 ASIA PACIFIC QUARTZ VIBRATION SENSOR MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 32 ASIA PACIFIC QUARTZ VIBRATION SENSOR MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 33 ASIA PACIFIC PIEZOELECTRIC CERAMICS VIBRATION SENSOR MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 34 ASIA PACIFIC PIEZOELECTRIC CERAMICS VIBRATION SENSOR MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 35 ASIA PACIFIC DOPED SILICON VIBRATION SENSOR MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 36 ASIA PACIFIC DOPED SILICON VIBRATION SENSOR MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 37 ASIA PACIFIC VIBRATION SENSOR MARKET BY END USE, 2016 - 2019, USD MILLION

TABLE 38 ASIA PACIFIC VIBRATION SENSOR MARKET BY END USE, 2020 - 2026, USD MILLION

- TABLE 39 ASIA PACIFIC AUTOMOBILE VIBRATION SENSOR MARKET BY COUNTRY, 2016 - 2019, USD MILLION
- TABLE 40 ASIA PACIFIC AUTOMOBILE VIBRATION SENSOR MARKET BY COUNTRY, 2020 - 2026, USD MILLION
- TABLE 41 ASIA PACIFIC AEROSPACE & DEFENSE VIBRATION SENSOR MARKET BY COUNTRY, 2016 - 2019, USD MILLION
- TABLE 42 ASIA PACIFIC AEROSPACE & DEFENSE VIBRATION SENSOR MARKET BY COUNTRY, 2020 - 2026, USD MILLION
- TABLE 43 ASIA PACIFIC HEALTHCARE VIBRATION SENSOR MARKET BY COUNTRY, 2016 - 2019, USD MILLION
- TABLE 44 ASIA PACIFIC HEALTHCARE VIBRATION SENSOR MARKET BY COUNTRY, 2020 - 2026, USD MILLION
- TABLE 45 ASIA PACIFIC OIL & GAS VIBRATION SENSOR MARKET BY COUNTRY, 2016 - 2019, USD MILLION
- TABLE 46 ASIA PACIFIC OIL & GAS VIBRATION SENSOR MARKET BY COUNTRY, 2020 - 2026, USD MILLION
- TABLE 47 ASIA PACIFIC CONSUMER ELECTRONICS VIBRATION SENSOR MARKET BY COUNTRY, 2016 - 2019, USD MILLION
- TABLE 48 ASIA PACIFIC CONSUMER ELECTRONICS VIBRATION SENSOR MARKET BY COUNTRY, 2020 - 2026, USD MILLION
- TABLE 49 ASIA PACIFIC OTHERS VIBRATION SENSOR MARKET BY COUNTRY, 2016 - 2019, USD MILLION
- TABLE 50 ASIA PACIFIC OTHERS VIBRATION SENSOR MARKET BY COUNTRY, 2020 - 2026, USD MILLION
- TABLE 51 ASIA PACIFIC VIBRATION SENSOR MARKET BY COUNTRY, 2016 - 2019, USD MILLION
- TABLE 52 ASIA PACIFIC VIBRATION SENSOR MARKET BY COUNTRY, 2020 - 2026, USD MILLION
- TABLE 53 CHINA VIBRATION SENSOR MARKET, 2016 - 2019, USD MILLION
- TABLE 54 CHINA VIBRATION SENSOR MARKET, 2020 - 2026, USD MILLION
- TABLE 55 CHINA VIBRATION SENSOR MARKET BY TECHNOLOGY, 2016 - 2019, USD MILLION
- TABLE 56 CHINA VIBRATION SENSOR MARKET BY TECHNOLOGY, 2020 - 2026, USD MILLION
- TABLE 57 CHINA VIBRATION SENSOR MARKET BY TYPE, 2016 - 2019, USD MILLION
- TABLE 58 CHINA VIBRATION SENSOR MARKET BY TYPE, 2020 - 2026, USD MILLION
- TABLE 59 CHINA VIBRATION SENSOR MARKET BY MATERIAL, 2016 - 2019, USD

MILLION

TABLE 60 CHINA VIBRATION SENSOR MARKET BY MATERIAL, 2020 - 2026, USD MILLION

TABLE 61 CHINA VIBRATION SENSOR MARKET BY END USE, 2016 - 2019, USD MILLION

TABLE 62 CHINA VIBRATION SENSOR MARKET BY END USE, 2020 - 2026, USD MILLION

TABLE 63 JAPAN VIBRATION SENSOR MARKET, 2016 - 2019, USD MILLION

TABLE 64 JAPAN VIBRATION SENSOR MARKET, 2020 - 2026, USD MILLION

TABLE 65 JAPAN VIBRATION SENSOR MARKET BY TECHNOLOGY, 2016 - 2019, USD MILLION

TABLE 66 JAPAN VIBRATION SENSOR MARKET BY TECHNOLOGY, 2020 - 2026, USD MILLION

TABLE 67 JAPAN VIBRATION SENSOR MARKET BY TYPE, 2016 - 2019, USD MILLION

TABLE 68 JAPAN VIBRATION SENSOR MARKET BY TYPE, 2020 - 2026, USD MILLION

TABLE 69 JAPAN VIBRATION SENSOR MARKET BY MATERIAL, 2016 - 2019, USD MILLION

TABLE 70 JAPAN VIBRATION SENSOR MARKET BY MATERIAL, 2020 - 2026, USD MILLION

TABLE 71 JAPAN VIBRATION SENSOR MARKET BY END USE, 2016 - 2019, USD MILLION

TABLE 72 JAPAN VIBRATION SENSOR MARKET BY END USE, 2020 - 2026, USD MILLION

TABLE 73 INDIA VIBRATION SENSOR MARKET, 2016 - 2019, USD MILLION

TABLE 74 INDIA VIBRATION SENSOR MARKET, 2020 - 2026, USD MILLION

TABLE 75 INDIA VIBRATION SENSOR MARKET BY TECHNOLOGY, 2016 - 2019, USD MILLION

TABLE 76 INDIA VIBRATION SENSOR MARKET BY TECHNOLOGY, 2020 - 2026, USD MILLION

TABLE 77 INDIA VIBRATION SENSOR MARKET BY TYPE, 2016 - 2019, USD MILLION

TABLE 78 INDIA VIBRATION SENSOR MARKET BY TYPE, 2020 - 2026, USD MILLION

TABLE 79 INDIA VIBRATION SENSOR MARKET BY MATERIAL, 2016 - 2019, USD MILLION

TABLE 80 INDIA VIBRATION SENSOR MARKET BY MATERIAL, 2020 - 2026, USD MILLION

TABLE 81 INDIA VIBRATION SENSOR MARKET BY END USE, 2016 - 2019, USD MILLION

TABLE 82 INDIA VIBRATION SENSOR MARKET BY END USE, 2020 - 2026, USD MILLION

TABLE 83 SOUTH KOREA VIBRATION SENSOR MARKET, 2016 - 2019, USD MILLION

TABLE 84 SOUTH KOREA VIBRATION SENSOR MARKET, 2020 - 2026, USD MILLION

TABLE 85 SOUTH KOREA VIBRATION SENSOR MARKET BY TECHNOLOGY, 2016 - 2019, USD MILLION

TABLE 86 SOUTH KOREA VIBRATION SENSOR MARKET BY TECHNOLOGY, 2020 - 2026, USD MILLION

TABLE 87 SOUTH KOREA VIBRATION SENSOR MARKET BY TYPE, 2016 - 2019, USD MILLION

TABLE 88 SOUTH KOREA VIBRATION SENSOR MARKET BY TYPE, 2020 - 2026, USD MILLION

TABLE 89 SOUTH KOREA VIBRATION SENSOR MARKET BY MATERIAL, 2016 - 2019, USD MILLION

TABLE 90 SOUTH KOREA VIBRATION SENSOR MARKET BY MATERIAL, 2020 - 2026, USD MILLION

TABLE 91 SOUTH KOREA VIBRATION SENSOR MARKET BY END USE, 2016 - 2019, USD MILLION

TABLE 92 SOUTH KOREA VIBRATION SENSOR MARKET BY END USE, 2020 - 2026, USD MILLION

TABLE 93 SINGAPORE VIBRATION SENSOR MARKET, 2016 - 2019, USD MILLION

TABLE 94 SINGAPORE VIBRATION SENSOR MARKET, 2020 - 2026, USD MILLION

TABLE 95 SINGAPORE VIBRATION SENSOR MARKET BY TECHNOLOGY, 2016 - 2019, USD MILLION

TABLE 96 SINGAPORE VIBRATION SENSOR MARKET BY TECHNOLOGY, 2020 - 2026, USD MILLION

TABLE 97 SINGAPORE VIBRATION SENSOR MARKET BY TYPE, 2016 - 2019, USD MILLION

TABLE 98 SINGAPORE VIBRATION SENSOR MARKET BY TYPE, 2020 - 2026, USD MILLION

TABLE 99 SINGAPORE VIBRATION SENSOR MARKET BY MATERIAL, 2016 - 2019, USD MILLION

TABLE 100 SINGAPORE VIBRATION SENSOR MARKET BY MATERIAL, 2020 - 2026, USD MILLION

TABLE 101 SINGAPORE VIBRATION SENSOR MARKET BY END USE, 2016 - 2019,

USD MILLION

TABLE 102 SINGAPORE VIBRATION SENSOR MARKET BY END USE, 2020 - 2026,  
USD MILLION

TABLE 103 MALAYSIA VIBRATION SENSOR MARKET, 2016 - 2019, USD MILLION

TABLE 104 MALAYSIA VIBRATION SENSOR MARKET, 2020 - 2026, USD MILLION

TABLE 105 MALAYSIA VIBRATION SENSOR MARKET BY TECHNOLOGY, 2016 -  
2019, USD MILLION

TABLE 106 MALAYSIA VIBRATION SENSOR MARKET BY TECHNOLOGY, 2020 -  
2026, USD MILLION

TABLE 107 MALAYSIA VIBRATION SENSOR MARKET BY TYPE, 2016 - 2019, USD  
MILLION

TABLE 108 MALAYSIA VIBRATION SENSOR MARKET BY TYPE, 2020 - 2026, USD  
MILLION

TABLE 109 MALAYSIA VIBRATION SENSOR MARKET BY MATERIAL, 2016 - 2019,  
USD MILLION

TABLE 110 MALAYSIA VIBRATION SENSOR MARKET BY MATERIAL, 2020 - 2026,  
USD MILLION

TABLE 111 MALAYSIA VIBRATION SENSOR MARKET BY END USE, 2016 - 2019,  
USD MILLION

TABLE 112 MALAYSIA VIBRATION SENSOR MARKET BY END USE, 2020 - 2026,  
USD MILLION

TABLE 113 REST OF ASIA PACIFIC VIBRATION SENSOR MARKET, 2016 - 2019,  
USD MILLION

TABLE 114 REST OF ASIA PACIFIC VIBRATION SENSOR MARKET, 2020 - 2026,  
USD MILLION

TABLE 115 REST OF ASIA PACIFIC VIBRATION SENSOR MARKET BY  
TECHNOLOGY, 2016 - 2019, USD MILLION

TABLE 116 REST OF ASIA PACIFIC VIBRATION SENSOR MARKET BY  
TECHNOLOGY, 2020 - 2026, USD MILLION

TABLE 117 REST OF ASIA PACIFIC VIBRATION SENSOR MARKET BY TYPE, 2016  
- 2019, USD MILLION

TABLE 118 REST OF ASIA PACIFIC VIBRATION SENSOR MARKET BY TYPE, 2020  
- 2026, USD MILLION

TABLE 119 REST OF ASIA PACIFIC VIBRATION SENSOR MARKET BY MATERIAL,  
2016 - 2019, USD MILLION

TABLE 120 REST OF ASIA PACIFIC VIBRATION SENSOR MARKET BY MATERIAL,  
2020 - 2026, USD MILLION

TABLE 121 REST OF ASIA PACIFIC VIBRATION SENSOR MARKET BY END USE,  
2016 - 2019, USD MILLION



TABLE 122 REST OF ASIA PACIFIC VIBRATION SENSOR MARKET BY END USE,  
2020 - 2026, USD MILLION

TABLE 123 KEY INFORMATION – EMERSON ELECTRIC CO.

TABLE 124 KEY INFORMATION – ANALOG DEVICES, INC.

TABLE 125 KEY INFORMATION – HONEYWELL INTERNATIONAL, INC.

TABLE 126 KEY INFORMATION – ROBERT BOSCH GMBH

TABLE 127 KEY INFORMATION – NXP SEMICONDUCTORS N.V.

TABLE 128 KEY INFORMATION – TEXAS INSTRUMENTS, INC.

TABLE 129 KEY INFORMATION – TE CONNECTIVITY LTD.

TABLE 130 KEY INFORMATION – NATIONAL INSTRUMENTS CORPORATION

TABLE 131 KEY INFORMATION – DYTRAN INSTRUMENTS, INC.

TABLE 132 KEY INFORMATION – FUTEK ADVANCED SENSOR TECHNOLOGY,  
INC.

## List Of Figures

### LIST OF FIGURES

FIG 1 METHODOLOGY FOR THE RESEARCH

FIG 2 KBV CARDINAL MATRIX

FIG 3 KEY LEADING STRATEGIES: PERCENTAGE DISTRIBUTION (2016-2020)

FIG 4 KEY STRATEGIC MOVE: (PRODUCT LAUNCHES AND PRODUCT EXPANSIONS: 2016, NOV – 2020, SEP) LEADING PLAYERS

FIG 5 RECENT STRATEGIES AND DEVELOPMENTS: EMERSON ELECTRIC CO.

FIG 6 SWOT ANALYSIS: EMERSON ELECTRIC CO.

FIG 7 SWOT ANALYSIS: ANALOG DEVICES, INC.

FIG 8 SWOT ANALYSIS: HONEYWELL INTERNATIONAL, INC.

FIG 9 SWOT ANALYSIS: ROBERT BOSCH GMBH

FIG 10 SWOT ANALYSIS: NXP SEMICONDUCTORS N.V.

FIG 11 SWOT ANALYSIS: TEXAS INSTRUMENTS, INC.

FIG 12 SWOT ANALYSIS: TE CONNECTIVITY LTD.

## I would like to order

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