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Global Media Isolated Pressure Sensor Market Growth 2026-2032

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Abstracts

The global Media Isolated Pressure Sensor market size is predicted to grow from US$ 776 million in 2025 to US$ 1244 million in 2032; it is expected to grow at a CAGR of 7.0% from 2026 to 2032.

Media Isolated Pressure Sensor is a pressure-sensing device engineered to measure liquids, gases and chemically aggressive, conductive or contaminated media while physically separating the sensing element and internal electronics from direct exposure to the process medium. A typical design uses a stainless-steel, titanium, nickel-alloy or other corrosion-resistant diaphragm as the media-facing interface, with silicone oil or another inert transfer fluid transmitting the applied pressure to a piezoresistive MEMS, silicon strain-gauge or related sensing element located within a sealed cavity. Dry-diaphragm and welded metal-diaphragm structures are also used where oil filling is undesirable. Commercial products cover gauge, absolute, sealed-gauge and differential pressure measurement, with pressure ranges extending from below 1 bar to above 1,000 bar depending on architecture. Outputs include uncompensated millivolt signals, amplified analog voltage or current outputs and digital interfaces such as I?C and SPI. Key specifications include pressure range, accuracy, total error band, diaphragm material, media compatibility, proof and burst pressure, operating temperature, long-term stability and electrical output. The study focuses on media-isolated pressure sensing elements, sensor modules and packaged transducers used in industrial automation, automotive and off-highway equipment, medical systems, HVAC and refrigeration, water systems, oil and gas, aerospace and marine applications.

Key Findings

Oil-filled diaphragm sensors remain the mainstream architecture for broad media

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compatibility and stable pressure transfer

The global average manufacturer-level selling price reached approximately US$44.0 per unit in 2025

Pressure ranges from 10 bar to 100 bar represent a major commercial segment across industrial and fluid-control applications

Industrial automation and fluid systems remain the largest application base for media-isolated pressure sensors

Medical, refrigeration and electrified vehicle thermal-management applications are increasing demand for compact media-compatible sensors

Market Trends

The Media Isolated Pressure Sensor industry is progressing from basic oil-filled piezoresistive cells toward highly integrated, digitally compensated and application-specific sensing platforms. Manufacturers are improving diaphragm metallurgy, oil-filling processes, MEMS die bonding, hermetic sealing and temperature compensation to achieve lower total error bands and longer-term stability across wider temperature ranges. Stainless steel remains the dominant diaphragm material, while titanium, nickel alloys and tantalum are used for more aggressive chemicals or demanding corrosion environments. Product development is also moving toward smaller packages, flush diaphragms, low dead-volume structures and higher overload capability for medical, HVAC/R and compact industrial equipment. Digital I?C and SPI outputs are gaining share alongside traditional millivolt, voltage and current interfaces, enabling easier system calibration and diagnostics. In automotive, off-highway, refrigeration and energy systems, customers increasingly require sensors that can tolerate refrigerants, oils, coolants, hydraulic fluids and other complex media while maintaining stable performance under vibration and thermal cycling. Longer term, sensor suppliers will compete on media compatibility, total error performance, package miniaturization, digital calibration, functional integration and the ability to customize diaphragm materials and pressure interfaces for specific OEM applications.

Market Dynamics

Drivers

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Demand is supported by expanding industrial automation, hydraulic and pneumatic equipment, HVAC and refrigeration systems, water treatment, medical devices and transportation platforms that require direct pressure measurement of liquids or chemically challenging media. Media isolation allows sensitive silicon elements to operate in environments that would otherwise cause corrosion, contamination or electrical interference. Growth in electric vehicles, battery thermal-management systems, heat pumps and advanced refrigeration is increasing the number of refrigerant, coolant and fluid-pressure measurement points per system. Industrial digitalization and condition monitoring also encourage greater sensor density in pumps, compressors, valves and fluid-handling equipment, supporting higher unit demand.

Restraints

The market is constrained by higher manufacturing complexity and cost relative to standard exposed-die pressure sensors. Oil filling, diaphragm welding, vacuum processing, leak testing and individual compensation introduce additional production steps and yield-management requirements. Compatibility must be verified not only with the diaphragm material but also with welds, seals, fill fluids and process connections, which increases qualification complexity. In some low-cost applications, ceramic thick-film sensors, conventional strain-gauge transducers or protected non-isolated MEMS products can provide sufficient performance at lower cost. Long-term drift, fill-fluid thermal expansion and diaphragm mechanical stress can also affect accuracy in demanding applications.

Opportunities

Strong opportunities are emerging in electric-vehicle thermal management, heat pumps, refrigeration systems, hydrogen-related equipment, medical fluid management, semiconductor equipment and intelligent water infrastructure. These applications often combine chemically active media, tight space constraints, wide temperature ranges and increasing requirements for digital output and diagnostics. Miniature media-isolated sensors with low dead volume can create value in medical pumps, dialysis systems and analytical instruments, while higher-pressure welded-diaphragm products are attractive in hydraulics and off-highway machinery. Additional opportunities are developing in smart pumps, compressors and industrial fluid systems where integrated temperature compensation, digital calibration and predictive-maintenance data can increase system-level value beyond basic pressure measurement.

Challenges

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Manufacturers must maintain extremely consistent diaphragm geometry, fill-fluid volume, cavity sealing and MEMS attachment across high-volume production. Small variations can create zero shifts, temperature-induced errors or hysteresis, particularly in low-pressure and high-accuracy products. Selection of diaphragm material also requires balancing corrosion resistance, elasticity, weldability and cost. Harsh-media applications often demand extensive chemical-compatibility and lifetime validation, extending qualification cycles for OEM projects. Suppliers must therefore combine materials science, MEMS technology, precision filling, hermetic packaging and calibration expertise while remaining cost competitive against alternative pressure-sensing technologies.

Industry Chain Analysis

The upstream Media Isolated Pressure Sensor industry includes silicon MEMS pressure dies, strain-gauge elements, stainless steel, titanium, nickel alloys, tantalum and other diaphragm materials, silicone and inert fill fluids, glass-to-metal feedthroughs, ceramic substrates, ASICs, bonding materials, connectors, seals and precision metal housings. Midstream manufacturers perform diaphragm forming or machining, laser or resistance welding, MEMS die assembly, vacuum oil filling, hermetic sealing, electronic compensation, calibration, packaging and pressure testing. Value creation is concentrated in diaphragm and cavity design, media compatibility, leak integrity, pressure transfer accuracy, temperature compensation, long-term stability and customization of pressure interfaces. Downstream customers include industrial automation suppliers, hydraulic and fluid-control equipment manufacturers, automotive and off-highway OEMs, medical-device companies, HVAC and refrigeration manufacturers, water and wastewater equipment suppliers, oil and gas equipment companies, aerospace suppliers and marine system manufacturers.

Segment Insights

By pressure reference, gauge-pressure sensors represent the largest general-purpose segment because most industrial, hydraulic, HVAC and fluid-system applications require pressure measurement relative to ambient atmospheric pressure. Absolute-pressure products are important in vacuum, refrigeration, altitude-related and selected medical applications, while sealed-gauge products are used where stable reference pressure is needed across changing environments. Differential-pressure designs occupy a more specialized segment, particularly where two isolated media interfaces or harsh-fluid compatibility are required.

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By isolation structure, oil-filled diaphragm sensors remain the dominant architecture because they efficiently transfer pressure from a corrosion-resistant metallic diaphragm to a silicon sensing element while maintaining broad media compatibility. Dry-diaphragm and welded metal-diaphragm designs are increasingly important in applications where fill fluid is undesirable, contamination risk must be minimized or very high mechanical robustness is required. Flush-diaphragm products serve viscous, contaminated or hygienic media where cavities and dead volumes could trap material. By pressure range, products from 10 bar to 100 bar represent a major commercial band spanning refrigeration, pumps, hydraulics, water systems and general industrial equipment, while higher-pressure ranges serve heavy hydraulics and specialized process applications.

Downstream Market Opportunities

Industrial automation remains the principal opportunity base because pumps, compressors, valves, hydraulic systems and process equipment increasingly require compact pressure feedback with reliable media compatibility. Automotive and off-highway applications are expanding with electrified powertrains, thermal-management loops and electronically controlled hydraulic systems. Medical and healthcare applications provide attractive higher-value opportunities in fluid-management systems, dialysis, infusion, respiratory devices and analytical equipment, where low dead volume and stable accuracy are critical. HVAC and refrigeration also offer strong growth through heat pumps, refrigerant systems and intelligent climate equipment, while water, oil and gas, aerospace and marine applications create additional demand for corrosion resistance, hermetic sealing and long service life.

Regional Insights

North America and Europe remain important high-value markets due to strong demand from industrial automation, medical equipment, HVAC/R, aerospace and specialty fluid systems. Customers in these regions typically emphasize documented media compatibility, tighter total error bands, long-term stability and regulatory or application-specific qualification. Europe also maintains a strong base in precision pressure instrumentation and industrial sensing, supporting demand for higher-performance media-isolated sensor modules and transducers.

Asia Pacific represents a major manufacturing and growth region. China has developed a broad pressure-sensor manufacturing ecosystem spanning MEMS sensing elements, oil-filled cells and packaged industrial transducers, while Japan maintains strengths in

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precision sensing, industrial automation and high-reliability fluid-control applications. Rising production of HVAC systems, heat pumps, industrial machinery, electric vehicles and water-treatment equipment supports regional demand. Competition in Asia is increasingly shifting from low-cost standard sensor cells toward compensated digital outputs, customized diaphragm materials and higher-reliability OEM designs.

Competitive Landscape Analysis

The Media Isolated Pressure Sensor market combines global diversified sensor groups, specialist pressure-sensor manufacturers and regional OEM-focused suppliers. Honeywell, TE Connectivity, Amphenol Corporation, Sensata Technologies and Fortive through Gems Sensors & Controls compete through broad sensing portfolios, global OEM relationships, application engineering and high-volume manufacturing capabilities. Kistler Group, KELLER Pressure, WIKA and BD|SENSORS are stronger in precision industrial and instrumentation-oriented applications, while Core Sensors, Phoenix Sensors, AV Sensors and ES Systems compete through compact media-isolated designs and specialized OEM solutions. Chinese suppliers including Micro Sensor, Tianshui Huatian Sensors, Nanjing Jiucheng Technology, Shenzhen Maxonic/Senex and WNK strengthen competition in oil-filled sensor cells, industrial transducers and cost-effective OEM customization. Tokyo Keiki and SMC Corporation add Japanese expertise in fluid-control and industrial pressure sensing. Competitive differentiation increasingly depends on diaphragm material options, total error band, pressure-range breadth, temperature performance, media compatibility, digital compensation, package size, qualification support and the ability to customize interfaces for specific OEM platforms.

Report Scope

LP Information, Inc. (LPI) ' newest research report, the “Media Isolated Pressure Sensor Industry Forecast” looks at past sales and reviews total world Media Isolated Pressure Sensor sales in 2025, providing a comprehensive analysis by region and market sector of projected Media Isolated Pressure Sensor sales for 2026 through 2032. With Media Isolated Pressure Sensor sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US$ millions of the world Media Isolated Pressure Sensor industry.

This Insight Report provides a comprehensive analysis of the global Media Isolated Pressure Sensor landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity.

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This report also analyzes the strategies of leading global companies with a focus on Media Isolated Pressure Sensor portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Media Isolated Pressure Sensor market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Media Isolated Pressure Sensor and breaks down the forecast by Pressure Reference, 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 Media Isolated Pressure Sensor.

This report presents a comprehensive overview, market shares, and growth opportunities of Media Isolated Pressure Sensor market by product type, application, key manufacturers and key regions and countries.

Market Segmentation

Segmentation by Pressure Reference:

Gauge Pressure Sensor

Absolute Pressure Sensor

Sealed Gauge Pressure Sensor

Differential Pressure Sensor

Others

Segmentation by Isolation Structure:

Oil-filled Diaphragm Sensor

Dry Diaphragm Sensor

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Flush Diaphragm Sensor

Welded Metal Diaphragm Sensor

Others

Segmentation by Pressure Range:

Below 1 bar

1 bar to 10 bar

10 bar to 100 bar

100 bar to 500 bar

500 bar to 1,000 bar

Above 1,000 bar

Segmentation by Application:

Industrial Automation

Automotive and Off-highway

Medical and Healthcare

HVAC and Refrigeration

Water and Wastewater

Oil and Gas

Aerospace and Defense

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Marine

Others

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

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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.

Honeywell

TE Connectivity

Amphenol Corporation

AV Sensors

Kistler Group

ES Systems

KELLER Pressure

Core Sensors

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Phoenix Sensors

Fortive (Gems Sensors & Controls)

Sensata Technologies

Micro Sensor Co., Ltd.

Tianshui Huatian Sensors Co., Ltd.

Sendo Sensor

Nanjing Jiucheng Technology Co., Ltd.

Senex Sensor / Maxonic

WNK Pressure Sensor

WIKA

Tokyo Keiki

SMC Corporation

Key Questions Addressed in this Report

What is the 10-year outlook for the global Media Isolated Pressure Sensor market?

What factors are driving Media Isolated Pressure Sensor market growth, globally and by region?

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

How do Media Isolated Pressure Sensor market opportunities vary by end market size?

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How does Media Isolated Pressure Sensor break out by Pressure Reference, by Application?

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Contents

1 SCOPE OF THE REPORT

1.1 Market Introduction
1.2 Years Considered
1.3 Research Objectives
1.4 Market Research Methodology
1.5 Research Process and Data Source
1.6 Economic Indicators
1.7 Currency Considered
1.8 Market Estimation Caveats

2 EXECUTIVE SUMMARY

2.1 World Market Overview
  2.1.1 Global Media Isolated Pressure Sensor Annual Sales 2021-2032
  2.1.2 World Current & Future Analysis for Media Isolated Pressure Sensor by Geographic Region, 2021, 2025 & 2032
  2.1.3 World Current & Future Analysis for Media Isolated Pressure Sensor by Country/Region, 2021, 2025 & 2032
2.2 Media Isolated Pressure Sensor Segment by Pressure Reference
  2.2.1 Gauge Pressure Sensor
  2.2.2 Absolute Pressure Sensor
  2.2.3 Sealed Gauge Pressure Sensor
  2.2.4 Differential Pressure Sensor
  2.2.5 Others
  2.2.6 Media Isolated Pressure Sensor Sales by Pressure Reference
    2.2.6.1 Global Media Isolated Pressure Sensor Sales Market Share by Pressure Reference (2021-2026)
    2.2.6.2 Global Media Isolated Pressure Sensor Revenue and Market Share by Pressure Reference (2021-2026)
    2.2.6.3 Global Media Isolated Pressure Sensor Sale Price by Pressure Reference (2021-2026)
2.3 Media Isolated Pressure Sensor Segment by Isolation Structure
  2.3.1 Oil-filled Diaphragm Sensor
  2.3.2 Dry Diaphragm Sensor
  2.3.3 Flush Diaphragm Sensor
  2.3.4 Welded Metal Diaphragm Sensor

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2.3.5 Others
2.3.6 Media Isolated Pressure Sensor Sales by Isolation Structure
2.3.6.1 Global Media Isolated Pressure Sensor Sales Market Share by Isolation Structure (2021-2026)
2.3.6.2 Global Media Isolated Pressure Sensor Revenue and Market Share by Isolation Structure (2021-2026)
2.3.6.3 Global Media Isolated Pressure Sensor Sale Price by Isolation Structure (2021-2026)
2.4 Media Isolated Pressure Sensor Segment by Pressure Range
2.4.1 Below 1 bar
2.4.2 1 bar to 10 bar
2.4.3 10 bar to 100 bar
2.4.4 100 bar to 500 bar
2.4.5 500 bar to 1,000 bar
2.4.6 Above 1,000 bar
2.4.7 Media Isolated Pressure Sensor Sales by Pressure Range
2.4.7.1 Global Media Isolated Pressure Sensor Sales Market Share by Pressure Range (2021-2026)
2.4.7.2 Global Media Isolated Pressure Sensor Revenue and Market Share by Pressure Range (2021-2026)
2.4.7.3 Global Media Isolated Pressure Sensor Sale Price by Pressure Range (2021-2026)
2.5 Media Isolated Pressure Sensor Segment by Application
2.5.1 Industrial Automation
2.5.2 Automotive and Off-highway
2.5.3 Medical and Healthcare
2.5.4 HVAC and Refrigeration
2.5.5 Water and Wastewater
2.5.6 Oil and Gas
2.5.7 Aerospace and Defense
2.5.8 Marine
2.5.9 Others
2.5.10 Media Isolated Pressure Sensor Sales by Application
2.5.10.1 Global Media Isolated Pressure Sensor Sale Market Share by Application (2021-2026)
2.5.10.2 Global Media Isolated Pressure Sensor Revenue and Market Share by Application (2021-2026)
2.5.10.3 Global Media Isolated Pressure Sensor Sale Price by Application (2021-2026)

+357 96 030922
info@marketpublishers.com

3 GLOBAL BY COMPANY

3.1 Global Media Isolated Pressure Sensor Breakdown Data by Company
3.1.1 Global Media Isolated Pressure Sensor Annual Sales by Company (2021-2026)
3.1.2 Global Media Isolated Pressure Sensor Sales Market Share by Company (2021-2026)
3.2 Global Media Isolated Pressure Sensor Annual Revenue by Company (2021-2026)
3.2.1 Global Media Isolated Pressure Sensor Revenue by Company (2021-2026)
3.2.2 Global Media Isolated Pressure Sensor Revenue Market Share by Company (2021-2026)
3.3 Global Media Isolated Pressure Sensor Sale Price by Company
3.4 Key Manufacturers Media Isolated Pressure Sensor Producing Area Distribution, Sales Area, Product Type
3.4.1 Key Manufacturers Media Isolated Pressure Sensor Product Location Distribution
3.4.2 Players Media Isolated Pressure Sensor Products Offered
3.5 Market Concentration Rate Analysis
3.5.1 Competition Landscape Analysis
3.5.2 Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)
3.6 New Products and Potential Entrants
3.7 Market M&A Activity & Strategy

4 WORLD HISTORIC REVIEW FOR MEDIA ISOLATED PRESSURE SENSOR BY GEOGRAPHIC REGION

4.1 World Historic Media Isolated Pressure Sensor Market Size by Geographic Region (2021-2026)
4.1.1 Global Media Isolated Pressure Sensor Annual Sales by Geographic Region (2021-2026)
4.1.2 Global Media Isolated Pressure Sensor Annual Revenue by Geographic Region (2021-2026)
4.2 World Historic Media Isolated Pressure Sensor Market Size by Country/Region (2021-2026)
4.2.1 Global Media Isolated Pressure Sensor Annual Sales by Country/Region (2021-2026)
4.2.2 Global Media Isolated Pressure Sensor Annual Revenue by Country/Region (2021-2026)
4.3 Americas Media Isolated Pressure Sensor Sales Growth

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4.4 APAC Media Isolated Pressure Sensor Sales Growth
4.5 Europe Media Isolated Pressure Sensor Sales Growth
4.6 Middle East & Africa Media Isolated Pressure Sensor Sales Growth

5 AMERICAS

5.1 Americas Media Isolated Pressure Sensor Sales by Country
  5.1.1 Americas Media Isolated Pressure Sensor Sales by Country (2021-2026)
  5.1.2 Americas Media Isolated Pressure Sensor Revenue by Country (2021-2026)
5.2 Americas Media Isolated Pressure Sensor Sales by Pressure Reference (2021-2026)
5.3 Americas Media Isolated Pressure Sensor Sales by Application (2021-2026)
5.4 United States
5.5 Canada
5.6 Mexico
5.7 Brazil

6 APAC

6.1 APAC Media Isolated Pressure Sensor Sales by Region
  6.1.1 APAC Media Isolated Pressure Sensor Sales by Region (2021-2026)
  6.1.2 APAC Media Isolated Pressure Sensor Revenue by Region (2021-2026)
6.2 APAC Media Isolated Pressure Sensor Sales by Pressure Reference (2021-2026)
6.3 APAC Media Isolated Pressure Sensor Sales by Application (2021-2026)
6.4 China
6.5 Japan
6.6 South Korea
6.7 Southeast Asia
6.8 India
6.9 Australia
6.10 China Taiwan

7 EUROPE

7.1 Europe Media Isolated Pressure Sensor by Country
  7.1.1 Europe Media Isolated Pressure Sensor Sales by Country (2021-2026)
  7.1.2 Europe Media Isolated Pressure Sensor Revenue by Country (2021-2026)
7.2 Europe Media Isolated Pressure Sensor Sales by Pressure Reference (2021-2026)
7.3 Europe Media Isolated Pressure Sensor Sales by Application (2021-2026)

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info@marketpublishers.com

7.4 Germany
7.5 France
7.6 UK
7.7 Italy
7.8 Russia

8 MIDDLE EAST & AFRICA

8.1 Middle East & Africa Media Isolated Pressure Sensor by Country
  8.1.1 Middle East & Africa Media Isolated Pressure Sensor Sales by Country (2021-2026)
  8.1.2 Middle East & Africa Media Isolated Pressure Sensor Revenue by Country (2021-2026)
8.2 Middle East & Africa Media Isolated Pressure Sensor Sales by Pressure Reference (2021-2026)
8.3 Middle East & Africa Media Isolated Pressure Sensor Sales by Application (2021-2026)
8.4 Egypt
8.5 South Africa
8.6 Israel
8.7 Turkey
8.8 GCC Countries

9 MARKET DRIVERS, CHALLENGES AND TRENDS

9.1 Market Drivers & Growth Opportunities
9.2 Market Challenges & Risks
9.3 Industry Trends

10 MANUFACTURING COST STRUCTURE ANALYSIS

10.1 Raw Material and Suppliers
10.2 Manufacturing Cost Structure Analysis of Media Isolated Pressure Sensor
10.3 Manufacturing Process Analysis of Media Isolated Pressure Sensor
10.4 Industry Chain Structure of Media Isolated Pressure Sensor

11 MARKETING, DISTRIBUTORS AND CUSTOMER

11.1 Sales Channel

+357 96 030922
info@marketpublishers.com

11.1.1 Direct Channels
11.1.2 Indirect Channels
11.2 Media Isolated Pressure Sensor Distributors
11.3 Media Isolated Pressure Sensor Customer

12 WORLD FORECAST REVIEW FOR MEDIA ISOLATED PRESSURE SENSOR BY GEOGRAPHIC REGION

12.1 Global Media Isolated Pressure Sensor Market Size Forecast by Region
12.1.1 Global Media Isolated Pressure Sensor Forecast by Region (2027-2032)
12.1.2 Global Media Isolated Pressure Sensor Annual Revenue Forecast by Region (2027-2032)
12.2 Americas Forecast by Country (2027-2032)
12.3 APAC Forecast by Region (2027-2032)
12.4 Europe Forecast by Country (2027-2032)
12.5 Middle East & Africa Forecast by Country (2027-2032)
12.6 Global Media Isolated Pressure Sensor Forecast by Pressure Reference (2027-2032)
12.7 Global Media Isolated Pressure Sensor Forecast by Application (2027-2032)

13 KEY PLAYERS ANALYSIS

13.1 Honeywell
13.1.1 Honeywell Company Information
13.1.2 Honeywell Media Isolated Pressure Sensor Product Portfolios and Specifications
13.1.3 Honeywell Media Isolated Pressure Sensor Sales, Revenue, Price and Gross Margin (2021-2026)
13.1.4 Honeywell Main Business Overview
13.1.5 Honeywell Latest Developments
13.2 TE Connectivity
13.2.1 TE Connectivity Company Information
13.2.2 TE Connectivity Media Isolated Pressure Sensor Product Portfolios and Specifications
13.2.3 TE Connectivity Media Isolated Pressure Sensor Sales, Revenue, Price and Gross Margin (2021-2026)
13.2.4 TE Connectivity Main Business Overview
13.2.5 TE Connectivity Latest Developments
13.3 Amphenol Corporation

+357 96 030922
info@marketpublishers.com

13.3.1 Amphenol Corporation Company Information
13.3.2 Amphenol Corporation Media Isolated Pressure Sensor Product Portfolios and Specifications
13.3.3 Amphenol Corporation Media Isolated Pressure Sensor Sales, Revenue, Price and Gross Margin (2021-2026)
13.3.4 Amphenol Corporation Main Business Overview
13.3.5 Amphenol Corporation Latest Developments
13.4 AV Sensors
13.4.1 AV Sensors Company Information
13.4.2 AV Sensors Media Isolated Pressure Sensor Product Portfolios and Specifications
13.4.3 AV Sensors Media Isolated Pressure Sensor Sales, Revenue, Price and Gross Margin (2021-2026)
13.4.4 AV Sensors Main Business Overview
13.4.5 AV Sensors Latest Developments
13.5 Kistler Group
13.5.1 Kistler Group Company Information
13.5.2 Kistler Group Media Isolated Pressure Sensor Product Portfolios and Specifications
13.5.3 Kistler Group Media Isolated Pressure Sensor Sales, Revenue, Price and Gross Margin (2021-2026)
13.5.4 Kistler Group Main Business Overview
13.5.5 Kistler Group Latest Developments
13.6 ES Systems
13.6.1 ES Systems Company Information
13.6.2 ES Systems Media Isolated Pressure Sensor Product Portfolios and Specifications
13.6.3 ES Systems Media Isolated Pressure Sensor Sales, Revenue, Price and Gross Margin (2021-2026)
13.6.4 ES Systems Main Business Overview
13.6.5 ES Systems Latest Developments
13.7 KELLER Pressure
13.7.1 KELLER Pressure Company Information
13.7.2 KELLER Pressure Media Isolated Pressure Sensor Product Portfolios and Specifications
13.7.3 KELLER Pressure Media Isolated Pressure Sensor Sales, Revenue, Price and Gross Margin (2021-2026)
13.7.4 KELLER Pressure Main Business Overview
13.7.5 KELLER Pressure Latest Developments

+357 96 030922
info@marketpublishers.com

13.8 Core Sensors
13.8.1 Core Sensors Company Information
13.8.2 Core Sensors Media Isolated Pressure Sensor Product Portfolios and Specifications
13.8.3 Core Sensors Media Isolated Pressure Sensor Sales, Revenue, Price and Gross Margin (2021-2026)
13.8.4 Core Sensors Main Business Overview
13.8.5 Core Sensors Latest Developments
13.9 BD|SENSORS
13.9.1 BD|SENSORS Company Information
13.9.2 BD|SENSORS Media Isolated Pressure Sensor Product Portfolios and Specifications
13.9.3 BD|SENSORS Media Isolated Pressure Sensor Sales, Revenue, Price and Gross Margin (2021-2026)
13.9.4 BD|SENSORS Main Business Overview
13.9.5 BD|SENSORS Latest Developments
13.10 Phoenix Sensors
13.10.1 Phoenix Sensors Company Information
13.10.2 Phoenix Sensors Media Isolated Pressure Sensor Product Portfolios and Specifications
13.10.3 Phoenix Sensors Media Isolated Pressure Sensor Sales, Revenue, Price and Gross Margin (2021-2026)
13.10.4 Phoenix Sensors Main Business Overview
13.10.5 Phoenix Sensors Latest Developments
13.11 Fortive (Gems Sensors & Controls)
13.11.1 Fortive (Gems Sensors & Controls) Company Information
13.11.2 Fortive (Gems Sensors & Controls) Media Isolated Pressure Sensor Product Portfolios and Specifications
13.11.3 Fortive (Gems Sensors & Controls) Media Isolated Pressure Sensor Sales, Revenue, Price and Gross Margin (2021-2026)
13.11.4 Fortive (Gems Sensors & Controls) Main Business Overview
13.11.5 Fortive (Gems Sensors & Controls) Latest Developments
13.12 Sensata Technologies
13.12.1 Sensata Technologies Company Information
13.12.2 Sensata Technologies Media Isolated Pressure Sensor Product Portfolios and Specifications
13.12.3 Sensata Technologies Media Isolated Pressure Sensor Sales, Revenue, Price and Gross Margin (2021-2026)
13.12.4 Sensata Technologies Main Business Overview

+357 96 030922
info@marketpublishers.com

13.12.5 Sensata Technologies Latest Developments
13.13 Micro Sensor Co., Ltd.
13.13.1 Micro Sensor Co., Ltd. Company Information
13.13.2 Micro Sensor Co., Ltd. Media Isolated Pressure Sensor Product Portfolios and Specifications
13.13.3 Micro Sensor Co., Ltd. Media Isolated Pressure Sensor Sales, Revenue, Price and Gross Margin (2021-2026)
13.13.4 Micro Sensor Co., Ltd. Main Business Overview
13.13.5 Micro Sensor Co., Ltd. Latest Developments
13.14 Tianshui Huatian Sensors Co., Ltd.
13.14.1 Tianshui Huatian Sensors Co., Ltd. Company Information
13.14.2 Tianshui Huatian Sensors Co., Ltd. Media Isolated Pressure Sensor Product Portfolios and Specifications
13.14.3 Tianshui Huatian Sensors Co., Ltd. Media Isolated Pressure Sensor Sales, Revenue, Price and Gross Margin (2021-2026)
13.14.4 Tianshui Huatian Sensors Co., Ltd. Main Business Overview
13.14.5 Tianshui Huatian Sensors Co., Ltd. Latest Developments
13.15 Sendo Sensor
13.15.1 Sendo Sensor Company Information
13.15.2 Sendo Sensor Media Isolated Pressure Sensor Product Portfolios and Specifications
13.15.3 Sendo Sensor Media Isolated Pressure Sensor Sales, Revenue, Price and Gross Margin (2021-2026)
13.15.4 Sendo Sensor Main Business Overview
13.15.5 Sendo Sensor Latest Developments
13.16 Nanjing Jiucheng Technology Co., Ltd.
13.16.1 Nanjing Jiucheng Technology Co., Ltd. Company Information
13.16.2 Nanjing Jiucheng Technology Co., Ltd. Media Isolated Pressure Sensor Product Portfolios and Specifications
13.16.3 Nanjing Jiucheng Technology Co., Ltd. Media Isolated Pressure Sensor Sales, Revenue, Price and Gross Margin (2021-2026)
13.16.4 Nanjing Jiucheng Technology Co., Ltd. Main Business Overview
13.16.5 Nanjing Jiucheng Technology Co., Ltd. Latest Developments
13.17 Senex Sensor / Maxonic
13.17.1 Senex Sensor / Maxonic Company Information
13.17.2 Senex Sensor / Maxonic Media Isolated Pressure Sensor Product Portfolios and Specifications
13.17.3 Senex Sensor / Maxonic Media Isolated Pressure Sensor Sales, Revenue, Price and Gross Margin (2021-2026)

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13.17.4 Senex Sensor / Maxonic Main Business Overview
13.17.5 Senex Sensor / Maxonic Latest Developments
13.18 WNK Pressure Sensor
13.18.1 WNK Pressure Sensor Company Information
13.18.2 WNK Pressure Sensor Media Isolated Pressure Sensor Product Portfolios and Specifications
13.18.3 WNK Pressure Sensor Media Isolated Pressure Sensor Sales, Revenue, Price and Gross Margin (2021-2026)
13.18.4 WNK Pressure Sensor Main Business Overview
13.18.5 WNK Pressure Sensor Latest Developments
13.19 WIKA
13.19.1 WIKA Company Information
13.19.2 WIKA Media Isolated Pressure Sensor Product Portfolios and Specifications
13.19.3 WIKA Media Isolated Pressure Sensor Sales, Revenue, Price and Gross Margin (2021-2026)
13.19.4 WIKA Main Business Overview
13.19.5 WIKA Latest Developments
13.20 Tokyo Keiki
13.20.1 Tokyo Keiki Company Information
13.20.2 Tokyo Keiki Media Isolated Pressure Sensor Product Portfolios and Specifications
13.20.3 Tokyo Keiki Media Isolated Pressure Sensor Sales, Revenue, Price and Gross Margin (2021-2026)
13.20.4 Tokyo Keiki Main Business Overview
13.20.5 Tokyo Keiki Latest Developments
13.21 SMC Corporation
13.21.1 SMC Corporation Company Information
13.21.2 SMC Corporation Media Isolated Pressure Sensor Product Portfolios and Specifications
13.21.3 SMC Corporation Media Isolated Pressure Sensor Sales, Revenue, Price and Gross Margin (2021-2026)
13.21.4 SMC Corporation Main Business Overview
13.21.5 SMC Corporation Latest Developments

14 RESEARCH FINDINGS AND CONCLUSION

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List Of Tables

LIST OF TABLES

Table 1. Media Isolated Pressure Sensor Annual Sales CAGR by Geographic Region (2021, 2025 & 2032) & ($ millions)
Table 2. Media Isolated Pressure Sensor Annual Sales CAGR by Country/Region (2021, 2025 & 2032) & ($ millions)
Table 3. Major Players of Gauge Pressure Sensor
Table 4. Major Players of Absolute Pressure Sensor
Table 5. Major Players of Sealed Gauge Pressure Sensor
Table 6. Major Players of Differential Pressure Sensor
Table 7. Major Players of Others
Table 8. Global Media Isolated Pressure Sensor Sales by Pressure Reference (2021-2026) & (K Units)
Table 9. Global Media Isolated Pressure Sensor Sales Market Share by Pressure Reference (2021-2026)
Table 10. Global Media Isolated Pressure Sensor Revenue by Pressure Reference (2021-2026) & ($ million)
Table 11. Global Media Isolated Pressure Sensor Revenue Market Share by Pressure Reference (2021-2026)
Table 12. Global Media Isolated Pressure Sensor Sale Price by Pressure Reference (2021-2026) & (US$/Unit)
Table 13. Major Players of Oil-filled Diaphragm Sensor
Table 14. Major Players of Dry Diaphragm Sensor
Table 15. Major Players of Flush Diaphragm Sensor
Table 16. Major Players of Welded Metal Diaphragm Sensor
Table 17. Major Players of Others
Table 18. Global Media Isolated Pressure Sensor Sales by Isolation Structure (2021-2026) & (K Units)
Table 19. Global Media Isolated Pressure Sensor Sales Market Share by Isolation Structure (2021-2026)
Table 20. Global Media Isolated Pressure Sensor Revenue by Isolation Structure (2021-2026) & ($ million)
Table 21. Global Media Isolated Pressure Sensor Revenue Market Share by Isolation Structure (2021-2026)
Table 22. Global Media Isolated Pressure Sensor Sale Price by Isolation Structure (2021-2026) & (US$/Unit)
Table 23. Major Players of Below 1 bar

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Table 24. Major Players of 1 bar to 10 bar
Table 25. Major Players of 10 bar to 100 bar
Table 26. Major Players of 100 bar to 500 bar
Table 27. Major Players of 500 bar to 1,000 bar
Table 28. Major Players of Above 1,000 bar
Table 29. Global Media Isolated Pressure Sensor Sales by Pressure Range (2021-2026) & (K Units)
Table 30. Global Media Isolated Pressure Sensor Sales Market Share by Pressure Range (2021-2026)
Table 31. Global Media Isolated Pressure Sensor Revenue by Pressure Range (2021-2026) & ($ million)
Table 32. Global Media Isolated Pressure Sensor Revenue Market Share by Pressure Range (2021-2026)
Table 33. Global Media Isolated Pressure Sensor Sale Price by Pressure Range (2021-2026) & (US$/Unit)
Table 34. Global Media Isolated Pressure Sensor Sale by Application (2021-2026) & (K Units)
Table 35. Global Media Isolated Pressure Sensor Sale Market Share by Application (2021-2026)
Table 36. Global Media Isolated Pressure Sensor Revenue by Application (2021-2026) & ($ million)
Table 37. Global Media Isolated Pressure Sensor Revenue Market Share by Application (2021-2026)
Table 38. Global Media Isolated Pressure Sensor Sale Price by Application (2021-2026) & (US$/Unit)
Table 39. Global Media Isolated Pressure Sensor Sales by Company (2021-2026) & (K Units)
Table 40. Global Media Isolated Pressure Sensor Sales Market Share by Company (2021-2026)
Table 41. Global Media Isolated Pressure Sensor Revenue by Company (2021-2026) & ($ millions)
Table 42. Global Media Isolated Pressure Sensor Revenue Market Share by Company (2021-2026)
Table 43. Global Media Isolated Pressure Sensor Sale Price by Company (2021-2026) & (US$/Unit)
Table 44. Key Manufacturers Media Isolated Pressure Sensor Producing Area Distribution and Sales Area
Table 45. Players Media Isolated Pressure Sensor Products Offered
Table 46. Media Isolated Pressure Sensor Concentration Ratio (CR3, CR5 and CR10)

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& (2024-2026)
Table 47. New Products and Potential Entrants
Table 48. Market M&A Activity & Strategy
Table 49. Global Media Isolated Pressure Sensor Sales by Geographic Region (2021-2026) & (K Units)
Table 50. Global Media Isolated Pressure Sensor Sales Market Share Geographic Region (2021-2026)
Table 51. Global Media Isolated Pressure Sensor Revenue by Geographic Region (2021-2026) & ($ millions)
Table 52. Global Media Isolated Pressure Sensor Revenue Market Share by Geographic Region (2021-2026)
Table 53. Global Media Isolated Pressure Sensor Sales by Country/Region (2021-2026) & (K Units)
Table 54. Global Media Isolated Pressure Sensor Sales Market Share by Country/Region (2021-2026)
Table 55. Global Media Isolated Pressure Sensor Revenue by Country/Region (2021-2026) & ($ millions)
Table 56. Global Media Isolated Pressure Sensor Revenue Market Share by Country/Region (2021-2026)
Table 57. Americas Media Isolated Pressure Sensor Sales by Country (2021-2026) & (K Units)
Table 58. Americas Media Isolated Pressure Sensor Sales Market Share by Country (2021-2026)
Table 59. Americas Media Isolated Pressure Sensor Revenue by Country (2021-2026) & ($ millions)
Table 60. Americas Media Isolated Pressure Sensor Sales by Pressure Reference (2021-2026) & (K Units)
Table 61. Americas Media Isolated Pressure Sensor Sales by Application (2021-2026) & (K Units)
Table 62. APAC Media Isolated Pressure Sensor Sales by Region (2021-2026) & (K Units)
Table 63. APAC Media Isolated Pressure Sensor Sales Market Share by Region (2021-2026)
Table 64. APAC Media Isolated Pressure Sensor Revenue by Region (2021-2026) & ($ millions)
Table 65. APAC Media Isolated Pressure Sensor Sales by Pressure Reference (2021-2026) & (K Units)
Table 66. APAC Media Isolated Pressure Sensor Sales by Application (2021-2026) & (K Units)

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Table 67. Europe Media Isolated Pressure Sensor Sales by Country (2021-2026) & (K Units)
Table 68. Europe Media Isolated Pressure Sensor Revenue by Country (2021-2026) & ($ millions)
Table 69. Europe Media Isolated Pressure Sensor Sales by Pressure Reference (2021-2026) & (K Units)
Table 70. Europe Media Isolated Pressure Sensor Sales by Application (2021-2026) & (K Units)
Table 71. Middle East & Africa Media Isolated Pressure Sensor Sales by Country (2021-2026) & (K Units)
Table 72. Middle East & Africa Media Isolated Pressure Sensor Revenue Market Share by Country (2021-2026)
Table 73. Middle East & Africa Media Isolated Pressure Sensor Sales by Pressure Reference (2021-2026) & (K Units)
Table 74. Middle East & Africa Media Isolated Pressure Sensor Sales by Application (2021-2026) & (K Units)
Table 75. Key Market Drivers & Growth Opportunities of Media Isolated Pressure Sensor
Table 76. Key Market Challenges & Risks of Media Isolated Pressure Sensor
Table 77. Key Industry Trends of Media Isolated Pressure Sensor
Table 78. Media Isolated Pressure Sensor Raw Material
Table 79. Key Suppliers of Raw Materials
Table 80. Media Isolated Pressure Sensor Distributors List
Table 81. Media Isolated Pressure Sensor Customer List
Table 82. Global Media Isolated Pressure Sensor Sales Forecast by Region (2027-2032) & (K Units)
Table 83. Global Media Isolated Pressure Sensor Revenue Forecast by Region (2027-2032) & ($ millions)
Table 84. Americas Media Isolated Pressure Sensor Sales Forecast by Country (2027-2032) & (K Units)
Table 85. Americas Media Isolated Pressure Sensor Annual Revenue Forecast by Country (2027-2032) & ($ millions)
Table 86. APAC Media Isolated Pressure Sensor Sales Forecast by Region (2027-2032) & (K Units)
Table 87. APAC Media Isolated Pressure Sensor Annual Revenue Forecast by Region (2027-2032) & ($ millions)
Table 88. Europe Media Isolated Pressure Sensor Sales Forecast by Country (2027-2032) & (K Units)
Table 89. Europe Media Isolated Pressure Sensor Revenue Forecast by Country

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(2027-2032) & ($ millions)
Table 90. Middle East & Africa Media Isolated Pressure Sensor Sales Forecast by Country (2027-2032) & (K Units)
Table 91. Middle East & Africa Media Isolated Pressure Sensor Revenue Forecast by Country (2027-2032) & ($ millions)
Table 92. Global Media Isolated Pressure Sensor Sales Forecast by Pressure Reference (2027-2032) & (K Units)
Table 93. Global Media Isolated Pressure Sensor Revenue Forecast by Pressure Reference (2027-2032) & ($ millions)
Table 94. Global Media Isolated Pressure Sensor Sales Forecast by Application (2027-2032) & (K Units)
Table 95. Global Media Isolated Pressure Sensor Revenue Forecast by Application (2027-2032) & ($ millions)
Table 96. Honeywell Basic Information, Media Isolated Pressure Sensor Manufacturing Base, Sales Area and Its Competitors
Table 97. Honeywell Media Isolated Pressure Sensor Product Portfolios and Specifications
Table 98. Honeywell Media Isolated Pressure Sensor Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 99. Honeywell Main Business
Table 100. Honeywell Latest Developments
Table 101. TE Connectivity Basic Information, Media Isolated Pressure Sensor Manufacturing Base, Sales Area and Its Competitors
Table 102. TE Connectivity Media Isolated Pressure Sensor Product Portfolios and Specifications
Table 103. TE Connectivity Media Isolated Pressure Sensor Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 104. TE Connectivity Main Business
Table 105. TE Connectivity Latest Developments
Table 106. Amphenol Corporation Basic Information, Media Isolated Pressure Sensor Manufacturing Base, Sales Area and Its Competitors
Table 107. Amphenol Corporation Media Isolated Pressure Sensor Product Portfolios and Specifications
Table 108. Amphenol Corporation Media Isolated Pressure Sensor Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 109. Amphenol Corporation Main Business
Table 110. Amphenol Corporation Latest Developments
Table 111. AV Sensors Basic Information, Media Isolated Pressure Sensor Manufacturing Base, Sales Area and Its Competitors

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Table 112. AV Sensors Media Isolated Pressure Sensor Product Portfolios and Specifications
Table 113. AV Sensors Media Isolated Pressure Sensor Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 114. AV Sensors Main Business
Table 115. AV Sensors Latest Developments
Table 116. Kistler Group Basic Information, Media Isolated Pressure Sensor Manufacturing Base, Sales Area and Its Competitors
Table 117. Kistler Group Media Isolated Pressure Sensor Product Portfolios and Specifications
Table 118. Kistler Group Media Isolated Pressure Sensor Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 119. Kistler Group Main Business
Table 120. Kistler Group Latest Developments
Table 121. ES Systems Basic Information, Media Isolated Pressure Sensor Manufacturing Base, Sales Area and Its Competitors
Table 122. ES Systems Media Isolated Pressure Sensor Product Portfolios and Specifications
Table 123. ES Systems Media Isolated Pressure Sensor Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 124. ES Systems Main Business
Table 125. ES Systems Latest Developments
Table 126. KELLER Pressure Basic Information, Media Isolated Pressure Sensor Manufacturing Base, Sales Area and Its Competitors
Table 127. KELLER Pressure Media Isolated Pressure Sensor Product Portfolios and Specifications
Table 128. KELLER Pressure Media Isolated Pressure Sensor Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 129. KELLER Pressure Main Business
Table 130. KELLER Pressure Latest Developments
Table 131. Core Sensors Basic Information, Media Isolated Pressure Sensor Manufacturing Base, Sales Area and Its Competitors
Table 132. Core Sensors Media Isolated Pressure Sensor Product Portfolios and Specifications
Table 133. Core Sensors Media Isolated Pressure Sensor Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 134. Core Sensors Main Business
Table 135. Core Sensors Latest Developments
Table 136. BD|SENSORS Basic Information, Media Isolated Pressure Sensor

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Manufacturing Base, Sales Area and Its Competitors
Table 137. BD|SENSORS Media Isolated Pressure Sensor Product Portfolios and Specifications
Table 138. BD|SENSORS Media Isolated Pressure Sensor Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 139. BD|SENSORS Main Business
Table 140. BD|SENSORS Latest Developments
Table 141. Phoenix Sensors Basic Information, Media Isolated Pressure Sensor Manufacturing Base, Sales Area and Its Competitors
Table 142. Phoenix Sensors Media Isolated Pressure Sensor Product Portfolios and Specifications
Table 143. Phoenix Sensors Media Isolated Pressure Sensor Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 144. Phoenix Sensors Main Business
Table 145. Phoenix Sensors Latest Developments
Table 146. Fortive (Gems Sensors & Controls) Basic Information, Media Isolated Pressure Sensor Manufacturing Base, Sales Area and Its Competitors
Table 147. Fortive (Gems Sensors & Controls) Media Isolated Pressure Sensor Product Portfolios and Specifications
Table 148. Fortive (Gems Sensors & Controls) Media Isolated Pressure Sensor Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 149. Fortive (Gems Sensors & Controls) Main Business
Table 150. Fortive (Gems Sensors & Controls) Latest Developments
Table 151. Sensata Technologies Basic Information, Media Isolated Pressure Sensor Manufacturing Base, Sales Area and Its Competitors
Table 152. Sensata Technologies Media Isolated Pressure Sensor Product Portfolios and Specifications
Table 153. Sensata Technologies Media Isolated Pressure Sensor Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 154. Sensata Technologies Main Business
Table 155. Sensata Technologies Latest Developments
Table 156. Micro Sensor Co., Ltd. Basic Information, Media Isolated Pressure Sensor Manufacturing Base, Sales Area and Its Competitors
Table 157. Micro Sensor Co., Ltd. Media Isolated Pressure Sensor Product Portfolios and Specifications
Table 158. Micro Sensor Co., Ltd. Media Isolated Pressure Sensor Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 159. Micro Sensor Co., Ltd. Main Business
Table 160. Micro Sensor Co., Ltd. Latest Developments

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Table 161. Tianshui Huatian Sensors Co., Ltd. Basic Information, Media Isolated Pressure Sensor Manufacturing Base, Sales Area and Its Competitors
Table 162. Tianshui Huatian Sensors Co., Ltd. Media Isolated Pressure Sensor Product Portfolios and Specifications
Table 163. Tianshui Huatian Sensors Co., Ltd. Media Isolated Pressure Sensor Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 164. Tianshui Huatian Sensors Co., Ltd. Main Business
Table 165. Tianshui Huatian Sensors Co., Ltd. Latest Developments
Table 166. Sendo Sensor Basic Information, Media Isolated Pressure Sensor Manufacturing Base, Sales Area and Its Competitors
Table 167. Sendo Sensor Media Isolated Pressure Sensor Product Portfolios and Specifications
Table 168. Sendo Sensor Media Isolated Pressure Sensor Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 169. Sendo Sensor Main Business
Table 170. Sendo Sensor Latest Developments
Table 171. Nanjing Jiucheng Technology Co., Ltd. Basic Information, Media Isolated Pressure Sensor Manufacturing Base, Sales Area and Its Competitors
Table 172. Nanjing Jiucheng Technology Co., Ltd. Media Isolated Pressure Sensor Product Portfolios and Specifications
Table 173. Nanjing Jiucheng Technology Co., Ltd. Media Isolated Pressure Sensor Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 174. Nanjing Jiucheng Technology Co., Ltd. Main Business
Table 175. Nanjing Jiucheng Technology Co., Ltd. Latest Developments
Table 176. Senex Sensor / Maxonic Basic Information, Media Isolated Pressure Sensor Manufacturing Base, Sales Area and Its Competitors
Table 177. Senex Sensor / Maxonic Media Isolated Pressure Sensor Product Portfolios and Specifications
Table 178. Senex Sensor / Maxonic Media Isolated Pressure Sensor Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 179. Senex Sensor / Maxonic Main Business
Table 180. Senex Sensor / Maxonic Latest Developments
Table 181. WNK Pressure Sensor Basic Information, Media Isolated Pressure Sensor Manufacturing Base, Sales Area and Its Competitors
Table 182. WNK Pressure Sensor Media Isolated Pressure Sensor Product Portfolios and Specifications
Table 183. WNK Pressure Sensor Media Isolated Pressure Sensor Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 184. WNK Pressure Sensor Main Business

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Table 185. WNK Pressure Sensor Latest Developments
Table 186. WIKA Basic Information, Media Isolated Pressure Sensor Manufacturing Base, Sales Area and Its Competitors
Table 187. WIKA Media Isolated Pressure Sensor Product Portfolios and Specifications
Table 188. WIKA Media Isolated Pressure Sensor Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 189. WIKA Main Business
Table 190. WIKA Latest Developments
Table 191. Tokyo Keiki Basic Information, Media Isolated Pressure Sensor Manufacturing Base, Sales Area and Its Competitors
Table 192. Tokyo Keiki Media Isolated Pressure Sensor Product Portfolios and Specifications
Table 193. Tokyo Keiki Media Isolated Pressure Sensor Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 194. Tokyo Keiki Main Business
Table 195. Tokyo Keiki Latest Developments
Table 196. SMC Corporation Basic Information, Media Isolated Pressure Sensor Manufacturing Base, Sales Area and Its Competitors
Table 197. SMC Corporation Media Isolated Pressure Sensor Product Portfolios and Specifications
Table 198. SMC Corporation Media Isolated Pressure Sensor Sales (K Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 199. SMC Corporation Main Business
Table 200. SMC Corporation Latest Developments

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List Of Figures

LIST OF FIGURES

Figure 1. Picture of Media Isolated Pressure Sensor
Figure 2. Media Isolated Pressure Sensor Report Years Considered
Figure 3. Research Objectives
Figure 4. Research Methodology
Figure 5. Research Process and Data Source
Figure 6. Global Media Isolated Pressure Sensor Sales Growth Rate 2021-2032 (K Units)
Figure 7. Global Media Isolated Pressure Sensor Revenue Growth Rate 2021-2032 ($ millions)
Figure 8. Media Isolated Pressure Sensor Sales by Geographic Region (2021, 2025 & 2032) & ($ millions)
Figure 9. Media Isolated Pressure Sensor Sales Market Share by Country/Region (2025)
Figure 10. Media Isolated Pressure Sensor Sales Market Share by Country/Region (2021, 2025 & 2032)
Figure 11. Product Picture of Gauge Pressure Sensor
Figure 12. Product Picture of Absolute Pressure Sensor
Figure 13. Product Picture of Sealed Gauge Pressure Sensor
Figure 14. Product Picture of Differential Pressure Sensor
Figure 15. Product Picture of Others
Figure 16. Global Media Isolated Pressure Sensor Sales Market Share by Pressure Reference in 2026
Figure 17. Global Media Isolated Pressure Sensor Revenue Market Share by Pressure Reference (2021-2026)
Figure 18. Product Picture of Oil-filled Diaphragm Sensor
Figure 19. Product Picture of Dry Diaphragm Sensor
Figure 20. Product Picture of Flush Diaphragm Sensor
Figure 21. Product Picture of Welded Metal Diaphragm Sensor
Figure 22. Product Picture of Others
Figure 23. Global Media Isolated Pressure Sensor Sales Market Share by Isolation Structure in 2026
Figure 24. Global Media Isolated Pressure Sensor Revenue Market Share by Isolation Structure (2021-2026)
Figure 25. Product Picture of Below 1 bar
Figure 26. Product Picture of 1 bar to 10 bar

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Figure 27. Product Picture of 10 bar to 100 bar
Figure 28. Product Picture of 100 bar to 500 bar
Figure 29. Product Picture of 500 bar to 1,000 bar
Figure 30. Product Picture of Above 1,000 bar
Figure 31. Global Media Isolated Pressure Sensor Sales Market Share by Pressure Range in 2026
Figure 32. Global Media Isolated Pressure Sensor Revenue Market Share by Pressure Range (2021-2026)
Figure 33. Media Isolated Pressure Sensor Consumed in Industrial Automation
Figure 34. Global Media Isolated Pressure Sensor Market: Industrial Automation (2021-2026) & (K Units)
Figure 35. Media Isolated Pressure Sensor Consumed in Automotive and Off-highway
Figure 36. Global Media Isolated Pressure Sensor Market: Automotive and Off-highway (2021-2026) & (K Units)
Figure 37. Media Isolated Pressure Sensor Consumed in Medical and Healthcare
Figure 38. Global Media Isolated Pressure Sensor Market: Medical and Healthcare (2021-2026) & (K Units)
Figure 39. Media Isolated Pressure Sensor Consumed in HVAC and Refrigeration
Figure 40. Global Media Isolated Pressure Sensor Market: HVAC and Refrigeration (2021-2026) & (K Units)
Figure 41. Media Isolated Pressure Sensor Consumed in Water and Wastewater
Figure 42. Global Media Isolated Pressure Sensor Market: Water and Wastewater (2021-2026) & (K Units)
Figure 43. Media Isolated Pressure Sensor Consumed in Oil and Gas
Figure 44. Global Media Isolated Pressure Sensor Market: Oil and Gas (2021-2026) & (K Units)
Figure 45. Media Isolated Pressure Sensor Consumed in Aerospace and Defense
Figure 46. Global Media Isolated Pressure Sensor Market: Aerospace and Defense (2021-2026) & (K Units)
Figure 47. Media Isolated Pressure Sensor Consumed in Marine
Figure 48. Global Media Isolated Pressure Sensor Market: Marine (2021-2026) & (K Units)
Figure 49. Media Isolated Pressure Sensor Consumed in Others
Figure 50. Global Media Isolated Pressure Sensor Market: Others (2021-2026) & (K Units)
Figure 51. Global Media Isolated Pressure Sensor Sale Market Share by Application (2025)
Figure 52. Global Media Isolated Pressure Sensor Revenue Market Share by Application in 2025

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Figure 53. Media Isolated Pressure Sensor Sales by Company in 2025 (K Units)
Figure 54. Global Media Isolated Pressure Sensor Sales Market Share by Company in 2025
Figure 55. Media Isolated Pressure Sensor Revenue by Company in 2025 ($ millions)
Figure 56. Global Media Isolated Pressure Sensor Revenue Market Share by Company in 2025
Figure 57. Global Media Isolated Pressure Sensor Sales Market Share by Geographic Region (2021-2026)
Figure 58. Global Media Isolated Pressure Sensor Revenue Market Share by Geographic Region in 2025
Figure 59. Americas Media Isolated Pressure Sensor Sales 2021-2026 (K Units)
Figure 60. Americas Media Isolated Pressure Sensor Revenue 2021-2026 ($ millions)
Figure 61. APAC Media Isolated Pressure Sensor Sales 2021-2026 (K Units)
Figure 62. APAC Media Isolated Pressure Sensor Revenue 2021-2026 ($ millions)
Figure 63. Europe Media Isolated Pressure Sensor Sales 2021-2026 (K Units)
Figure 64. Europe Media Isolated Pressure Sensor Revenue 2021-2026 ($ millions)
Figure 65. Middle East & Africa Media Isolated Pressure Sensor Sales 2021-2026 (K Units)
Figure 66. Middle East & Africa Media Isolated Pressure Sensor Revenue 2021-2026 ($ millions)
Figure 67. Americas Media Isolated Pressure Sensor Sales Market Share by Country in 2025
Figure 68. Americas Media Isolated Pressure Sensor Revenue Market Share by Country (2021-2026)
Figure 69. Americas Media Isolated Pressure Sensor Sales Market Share by Pressure Reference (2021-2026)
Figure 70. Americas Media Isolated Pressure Sensor Sales Market Share by Application (2021-2026)
Figure 71. United States Media Isolated Pressure Sensor Revenue Growth 2021-2026 ($ millions)
Figure 72. Canada Media Isolated Pressure Sensor Revenue Growth 2021-2026 ($ millions)
Figure 73. Mexico Media Isolated Pressure Sensor Revenue Growth 2021-2026 ($ millions)
Figure 74. Brazil Media Isolated Pressure Sensor Revenue Growth 2021-2026 ($ millions)
Figure 75. APAC Media Isolated Pressure Sensor Sales Market Share by Region in 2025
Figure 76. APAC Media Isolated Pressure Sensor Revenue Market Share by Region

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(2021-2026)
Figure 77. APAC Media Isolated Pressure Sensor Sales Market Share by Pressure Reference (2021-2026)
Figure 78. APAC Media Isolated Pressure Sensor Sales Market Share by Application (2021-2026)
Figure 79. China Media Isolated Pressure Sensor Revenue Growth 2021-2026 ($ millions)
Figure 80. Japan Media Isolated Pressure Sensor Revenue Growth 2021-2026 ($ millions)
Figure 81. South Korea Media Isolated Pressure Sensor Revenue Growth 2021-2026 ($ millions)
Figure 82. Southeast Asia Media Isolated Pressure Sensor Revenue Growth 2021-2026 ($ millions)
Figure 83. India Media Isolated Pressure Sensor Revenue Growth 2021-2026 ($ millions)
Figure 84. Australia Media Isolated Pressure Sensor Revenue Growth 2021-2026 ($ millions)
Figure 85. China Taiwan Media Isolated Pressure Sensor Revenue Growth 2021-2026 ($ millions)
Figure 86. Europe Media Isolated Pressure Sensor Sales Market Share by Country in 2025
Figure 87. Europe Media Isolated Pressure Sensor Revenue Market Share by Country (2021-2026)
Figure 88. Europe Media Isolated Pressure Sensor Sales Market Share by Pressure Reference (2021-2026)
Figure 89. Europe Media Isolated Pressure Sensor Sales Market Share by Application (2021-2026)
Figure 90. Germany Media Isolated Pressure Sensor Revenue Growth 2021-2026 ($ millions)
Figure 91. France Media Isolated Pressure Sensor Revenue Growth 2021-2026 ($ millions)
Figure 92. UK Media Isolated Pressure Sensor Revenue Growth 2021-2026 ($ millions)
Figure 93. Italy Media Isolated Pressure Sensor Revenue Growth 2021-2026 ($ millions)
Figure 94. Russia Media Isolated Pressure Sensor Revenue Growth 2021-2026 ($ millions)
Figure 95. Middle East & Africa Media Isolated Pressure Sensor Sales Market Share by Country (2021-2026)
Figure 96. Middle East & Africa Media Isolated Pressure Sensor Sales Market Share by

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Pressure Reference (2021-2026)
Figure 97. Middle East & Africa Media Isolated Pressure Sensor Sales Market Share by Application (2021-2026)
Figure 98. Egypt Media Isolated Pressure Sensor Revenue Growth 2021-2026 ($ millions)
Figure 99. South Africa Media Isolated Pressure Sensor Revenue Growth 2021-2026 ($ millions)
Figure 100. Israel Media Isolated Pressure Sensor Revenue Growth 2021-2026 ($ millions)
Figure 101. Turkey Media Isolated Pressure Sensor Revenue Growth 2021-2026 ($ millions)
Figure 102. GCC Countries Media Isolated Pressure Sensor Revenue Growth 2021-2026 ($ millions)
Figure 103. Manufacturing Cost Structure Analysis of Media Isolated Pressure Sensor in 2026
Figure 104. Manufacturing Process Analysis of Media Isolated Pressure Sensor
Figure 105. Industry Chain Structure of Media Isolated Pressure Sensor
Figure 106. Channels of Distribution
Figure 107. Global Media Isolated Pressure Sensor Sales Market Forecast by Region (2027-2032)
Figure 108. Global Media Isolated Pressure Sensor Revenue Market Share Forecast by Region (2027-2032)
Figure 109. Global Media Isolated Pressure Sensor Sales Market Share Forecast by Pressure Reference (2027-2032)
Figure 110. Global Media Isolated Pressure Sensor Revenue Market Share Forecast by Pressure Reference (2027-2032)
Figure 111. Global Media Isolated Pressure Sensor Sales Market Share Forecast by Application (2027-2032)
Figure 112. Global Media Isolated Pressure Sensor Revenue Market Share Forecast by Application (2027-2032)

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