

Global Remote Transmission Pressure Gauge Market 2026 by Manufacturers, Regions, Type and Application, Forecast to 2032

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Abstracts

According to our (Global Info Research) latest study, the global Remote Transmission Pressure Gauge market size was valued at US\$ 126 million in 2025 and is forecast to a readjusted size of US\$ 151 million by 2032 with a CAGR of 2.3% during review period.

Traditional mechanical pressure gauges can only be read on site, while ordinary pressure transmitters lack intuitive local readings. This product is typically composed of pressure sensing elements such as Bourdon tubes, diaphragms, capsules, or pressure sensors, along with mechanical pointers or digital display units, cases, process connections, resistance transmitters, angle encoders, signal conditioning circuits, and output interfaces. It can convert the pressure of the measured medium into resistance signals, 4~20 mA current signals, 0~10 V voltage signals, RS485, or other communication signals, and transmit them to secondary instruments, control cabinets, PLCs, data acquisition systems, or remote monitoring platforms. Its typical applications include water supply pump stations, fire booster systems, boilers and heating systems, air compressors, hydraulic stations, lubrication systems, industrial pipelines, chemical processes, sanitary food and pharmaceutical processes, and semiconductor ultra-pure processes. Major customers include instrument package suppliers, pump and valve equipment manufacturers, process industry users, utility operation and maintenance organizations, automation system integrators, and equipment maintenance service providers.

The industrial value of remote transmission pressure gauges is expanding from traditional pressure reading devices into low-cost connection nodes between industrial field sites and control systems. Conventional mechanical pressure gauges offer simple structure, intuitive reading, no external power requirement, and easy maintenance, but

in unattended pump stations, centralized boiler rooms, continuous chemical processes, and remote equipment operation and maintenance, local reading alone cannot meet the needs of data acquisition, alarm interlocking, and trend analysis. Ordinary pressure transmitters can output standard signals, but they lack intuitive local indication and still require auxiliary instruments during inspection, calibration, troubleshooting, and power failure conditions. By integrating a mechanical pressure measuring element or pressure sensor, pointer or digital display, electrical signal output, and process connection into one device, remote transmission pressure gauges allow the same measuring point to serve both field operators and automation control systems. This structure reduces duplicated measuring points, lowers installation space requirements, and preserves existing gauge reading habits during equipment upgrades.

The product technology route is developing through the parallel evolution of mechanical remote transmission, electronic remote transmission, and specialized process remote transmission. Resistance remote transmission pressure gauges use sliding resistance or potentiometer transmitters to convert mechanical displacement into electrical values, making them suitable for traditional secondary instruments and constant pressure water supply control systems, with low cost, mature structure, and easy maintenance and replacement. Mechanical pressure gauges with output signals add non-contact angle encoders or electronic signal processing units to Bourdon tube or diaphragm pressure gauges, enabling standard outputs such as 4 to 20 mA while retaining mechanical pointer indication, which is suitable for process industries with higher safety and reliability requirements. Digital remote transmission pressure gauges are built around pressure sensors, microprocessors, and digital displays, enabling unit switching, zero calibration, peak value recording, communication output, and parameter setting, making them suitable for automation systems, equipment packages, and data acquisition. Sanitary diaphragm, differential pressure, low-pressure, high-pressure, and vibration-resistant remote transmission products address more specific operating conditions through differences in wetted materials, diaphragm structure, protection rating, pressure range, and output protocol.

From a regional perspective, remote transmission pressure gauges are mature but still upgrade-driven products within the global industrial instrumentation system. European, American, and Japanese companies have accumulated deep expertise in process instrumentation, high-reliability pressure measurement, sanitary processes, and safety standards, with products emphasizing standard compliance, stability, range coverage, and system compatibility. Chinese companies have strong flexibility in resistance remote transmission pressure gauges, digital remote transmission pressure gauges, pump station and water treatment packages, customized ranges, and fast delivery,

meeting the needs of a large number of mid-range engineering projects and equipment manufacturers. Korean companies have also built a foundation in digital pressure gauges, pressure sensors, ultra-high-purity process instrumentation, and electronic pressure measurement products. Demand mainly comes from water utilities, energy, chemicals, building electromechanical systems, equipment manufacturing, semiconductors, food and pharmaceuticals, and public facility operation and maintenance, with retrofit of existing equipment being the most stable source of demand.

This report is a detailed and comprehensive analysis for global Remote Transmission Pressure Gauge market. Both quantitative and qualitative analyses are presented by manufacturers, by region & country, by Pressure Range Rating and by Application. As the market is constantly changing, this report explores the competition, supply and demand trends, as well as key factors that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along with market share estimates of some of the selected leaders for the year 2025, are provided.

Key Features:

Global Remote Transmission Pressure Gauge market size and forecasts, in consumption value (\$ Million), sales quantity (Units), and average selling prices (US\$/Unit), 2021-2032

Global Remote Transmission Pressure Gauge market size and forecasts by region and country, in consumption value (\$ Million), sales quantity (Units), and average selling prices (US\$/Unit), 2021-2032

Global Remote Transmission Pressure Gauge market size and forecasts, by Pressure Range Rating and by Application, in consumption value (\$ Million), sales quantity (Units), and average selling prices (US\$/Unit), 2021-2032

Global Remote Transmission Pressure Gauge market shares of main players, shipments in revenue (\$ Million), sales quantity (Units), and ASP (US\$/Unit), 2021-2026

The Primary Objectives in This Report Are:

To determine the size of the total market opportunity of global and key countries

To assess the growth potential for Remote Transmission Pressure Gauge

To forecast future growth in each product and end-use market

To assess competitive factors affecting the marketplace

This report profiles key players in the global Remote Transmission Pressure Gauge market based on the following parameters - company overview, sales quantity, revenue, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include WIKA Alexander Wiegand SE & Co. KG, Ashcroft Inc., Winters Instruments, Nagano Keiki Co., Ltd., Asahi Gauge Mfg. Co., Ltd., Yokogawa Electric Corporation, Fuji Electric Co., Ltd., Daho Tronics Co., Ltd., SENSYS Co., Ltd., KINS Instrument Co., Ltd., etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Market Segmentation

Remote Transmission Pressure Gauge market is split by Pressure Range Rating and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and forecasts for consumption value by Pressure Range Rating, and by Application in terms of volume and value. This analysis can help you expand your business by targeting qualified niche markets.

Market segment by Pressure Range Rating

0 to 0.6 MPa

0.6 to 40 MPa

40 to 160 MPa

Above 160 MPa

Other

Market segment by Dial Size

63 mm

100 mm

150 mm

160 mm

Other

Market segment by Process Connection

Threaded Connection

Flange Connection

Sanitary Clamp Connection

Diaphragm Seal Connection

Other

Market segment by Application

Water Supply Pump Station

Fire Booster

Boiler and Heating

Compressed Air and Pneumatics

Hydraulic and Lubrication

Process Pipeline

Food and Pharmaceutical Sanitary

Semiconductor Ultra-Pure

Other

Major players covered

WIKA Alexander Wiegand SE & Co. KG

Ashcroft Inc.

Winters Instruments

Nagano Keiki Co., Ltd.

Asahi Gauge Mfg. Co., Ltd.

Yokogawa Electric Corporation

Fuji Electric Co., Ltd.

Daho Tronics Co., Ltd.

SENSYS Co., Ltd.

KINS Instrument Co., Ltd.

WISE Control Inc.

Shanghai Meokon Sensor Technology Co., Ltd.

Lei Er Da Instrument Co., Ltd.

Beijing Brighty Instrument Co., Ltd.

Hongqi Instrument Co., Ltd.

Shanghai Automation Instrumentation Co., Ltd.

Market segment by region, regional analysis covers

North America (United States, Canada, and Mexico)

Europe (Germany, France, United Kingdom, Russia, Italy, and Rest of Europe)

Asia-Pacific (China, Japan, Korea, India, Southeast Asia, and Australia)

South America (Brazil, Argentina, Colombia, and Rest of South America)

Middle East & Africa (Saudi Arabia, UAE, Egypt, South Africa, and Rest of Middle East & Africa)

The content of the study subjects, includes a total of 15 chapters:

Chapter 1, to describe Remote Transmission Pressure Gauge product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top manufacturers of Remote Transmission Pressure Gauge, with price, sales quantity, revenue, and global market share of Remote Transmission Pressure Gauge from 2021 to 2026.

Chapter 3, the Remote Transmission Pressure Gauge competitive situation, sales quantity, revenue, and global market share of top manufacturers are analyzed emphatically by landscape contrast.

Chapter 4, the Remote Transmission Pressure Gauge breakdown data are shown at the regional level, to show the sales quantity, consumption value, and growth by regions, from 2021 to 2032.

Chapter 5 and 6, to segment the sales by Pressure Range Rating and by Application, with sales market share and growth rate by Pressure Range Rating, by Application, from 2021 to 2032.

Chapter 7, 8, 9, 10 and 11, to break the sales data at the country level, with sales quantity, consumption value, and market share for key countries in the world, from 2021 to 2026. and Remote Transmission Pressure Gauge market forecast, by regions, by Pressure Range Rating, and by Application, with sales and revenue, from 2027 to 2032.

Chapter 12, market dynamics, drivers, restraints, trends, and Porters Five Forces analysis.

Chapter 13, the key raw materials and key suppliers, and industry chain of Remote Transmission Pressure Gauge.

Chapter 14 and 15, to describe Remote Transmission Pressure Gauge sales channel, distributors, customers, research findings and conclusion.

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