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Global Ultrasonic Wind Sensor Market Growth 2026-2032

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Abstracts

The global Ultrasonic Wind Sensor market size is predicted to grow from US$ 2923 million in 2025 to US$ 4084 million in 2032; it is expected to grow at a CAGR of 5.0% from 2026 to 2032.

Ultrasonic wind sensor is a kind of non-contact meteorological measurement equipment based on ultrasonic propagation characteristics. It obtains wind speed and wind direction data in real time by calculating the time difference or frequency difference between downwind and upwind propagation of sound wave in air. Its core principle is ultrasonic time difference method.

Market Concentration and Key Players:

Internationally, ultrasonic wind sensors have a high degree of market concentration, mainly concentrated in developed countries such as Europe, America and Japan. For example, Lufft, Campbell and Gill Instruments and other large manufacturers; from the domestic point of view, ultrasonic wind sensor manufacturers have Shanghai Nanhua Electromechanical.

Manufacturing Processes and Market Trends:

The core of the fabrication process lies in the precise integration of MEMS technology and ultrasonic probes. The sensor usually adopts silicon-based micro-machining technology: heating unit and temperature measuring resistor are formed on silicon substrate by photolithography and deep etching, and lateral heat conduction is reduced by using heat insulation groove structure to improve sensitivity; the probe part relies on piezoelectric ceramic transducer to transmit/receive ultrasonic wave through inverse

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piezoelectric effect, and silicon structure is encapsulated on glass or ceramic substrate by anode bonding technology to ensure weather resistance. WindUltra and other high-end products from British Gill Company further optimize the probe arrangement, combine temperature compensation algorithm and IP66/68 protection design, adapt to-40? extreme cold or salt fog corrosion environment.

Market trends show intelligence, miniaturization and multi-scene penetration: technology upgrade: MEMS process drives sensor size reduction, while integrating temperature/humidity/pressure module, combined with Kalman filter algorithm to improve data accuracy; cost optimization: standardized CMOS process and mass production gradually reduce unit price, but high-end models still maintain the range of 1,000?5,000, significantly higher than mechanical sensors; application expansion: Rapid extension from traditional weather stations and wind farms to smart cities, hazardous operations and emerging fields; industry-driven: global energy transformation and industrial automation demand surge, superimposed Internet of Things node deployment expansion, China is leading the growth rate driven by local supply chain and technology iteration. Future competition focuses on multi-sensor fusion and sustainable design to meet the dual challenges of extreme environmental monitoring and ubiquitous IoT deployment.

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

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

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Ultrasonic Wind Sensor and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up

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qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Ultrasonic Wind Sensor.

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

Segmentation by Type:

Two-dimensional Planar

Three-dimensional Space

Segmentation by Application:

Weather Station

Environmental Monitoring

Industrial Process Control

Research

Others

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

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- APAC
  - China
  - Japan
  - Korea
  - Southeast Asia
  - India
  - Australia
- Europe
  - Germany
  - France
  - UK
  - Italy
  - Russia
- Middle East & Africa
  - Egypt
  - South Africa
  - Israel
  - Turkey
  - GCC Countries

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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.

Ammonit Measurement GmbH

Biral

Gill Instruments

LCJ Capteurs

Munro Instruments

PCB Piezotronics

Vaisala

Arklay S. Richards

Onset Computer

R. M. Young Company

ANEOS Corporation

Campbell Scientific

LAMBRECHT Meteo

Lufft

Calypso Instruments

Sontheim

FT Technologies

DEIF

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Comptus

METEK Meteorologische Messtechnik

Observator Instruments

Environdata Weather Stations

Vetter

Haloiot Intelligent Technology (Beijing)

Shanghai Nanhua Electrical

Changsha Zhongke Zhilian Technology

Beijing Keanley Technology

Beijing Tianyude Technology

Key Questions Addressed in this Report

What is the 10-year outlook for the global Ultrasonic Wind Sensor market?

What factors are driving Ultrasonic Wind Sensor market growth, globally and by region?

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

How do Ultrasonic Wind Sensor market opportunities vary by end market size?

How does Ultrasonic Wind Sensor break out by Type, by Application?

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Application (2027-2032)

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