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Global Smart Roads Anemometers Market Growth (Status and Outlook) 2025-2031

https://marketpublishers.com/r/SBF80BA81D55EN.html
Date: July 2025
Pages: 136
Price: US$ 3,660.00 (Single User License)
ID: SBF80BA81D55EN

Abstracts

The global Smart Roads Anemometers market size is predicted to grow from US$ 1861 million in 2025 to US$ 2581 million in 2031; it is expected to grow at a CAGR of 5.6% from 2025 to 2031.

The smart road is the type of advanced technology which guides the drivers of vehicles against any object which is in front of the vehicle. These roads help to reduce the vehicle emissions by identifying best and shortest route for any vehicle to reach its destination.An anemometer is a wind measurement tool which measures intensity, wind direction, amplitude and speed. Physicists use it to study the path of airflow. They come in both digital and manual versions. Anemometers are available in a variety of sizes and shapes. Some are moveable handheld anemometers, while others are fixed.

The global smart roads anemometers market is experiencing significant growth as the adoption of smart transportation infrastructure continues to rise. Smart roads anemometers are advanced devices that measure wind speed and direction, providing valuable data for various applications in the transportation sector.

Here are some key factors driving the growth of the global smart roads anemometers market:

Increasing focus on road safety and efficiency: Smart roads anemometers play a crucial role in enhancing road safety by providing real-time and accurate wind data to road operators. This information enables them to take proactive measures to mitigate the impact of strong winds on vehicles and infrastructure. It also helps optimize traffic management and improve the efficiency of transportation systems.

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Growing demand for intelligent transportation systems (ITS): Governments and transportation authorities worldwide are investing in intelligent transportation systems for better traffic management, reduced congestion, and enhanced environmental sustainability. Smart roads anemometers are an essential component of ITS, providing valuable data for weather-responsive traffic control and decision-making in real-time.

Integration with IoT and cloud computing technologies: Smart roads anemometers are being integrated with Internet of Things (IoT) and cloud computing technologies, enabling data aggregation, analysis, and remote monitoring. This integration allows for enhanced data accessibility and utilization, facilitating advanced traffic modeling, predictive analytics, and adaptive control systems.

Adoption of renewable energy sources: The increasing adoption of renewable energy solutions, such as wind turbines and solar panels along roadways, requires accurate wind measurements to optimize their efficiency and ensure safe operation. Smart roads anemometers provide this critical wind data, enabling the effective integration of renewable energy infrastructure into transportation networks.

Technological advancements in anemometer design: The market is witnessing advancements in smart roads anemometer design, including miniaturization, improved durability, and wireless connectivity. These advancements make them easier to install, maintain, and integrate into existing road infrastructure, driving their adoption in various regions.

Government initiatives and investments: Governments across the globe are initiating projects and investing in smart transportation infrastructure to improve road safety, reduce congestion, and enhance overall transportation efficiency. These initiatives create a favorable environment for the deployment of smart roads anemometers, as they align with the goals of intelligent and sustainable transportation systems.

In conclusion, the global smart roads anemometers market is driven by the increasing focus on road safety and efficiency, growing demand for intelligent transportation systems, integration with IoT and cloud computing technologies, adoption of renewable energy sources, technological advancements in anemometer design, and government initiatives and investments. As smart transportation infrastructure continues to evolve, the demand for smart roads anemometers is expected to grow, offering significant opportunities for market players in the coming years.

LPI (LP Information)' newest research report, the “Smart Roads Anemometers Industry

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Forecast" looks at past sales and reviews total world Smart Roads Anemometers sales in 2024, providing a comprehensive analysis by region and market sector of projected Smart Roads Anemometers sales for 2025 through 2031. With Smart Roads Anemometers sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US$ millions of the world Smart Roads Anemometers industry.

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

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Smart Roads Anemometers 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 qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Smart Roads Anemometers.

This report presents a comprehensive overview, market shares, and growth opportunities of Smart Roads Anemometers market by product type, application, key players and key regions and countries.

Segmentation by Type:

On-Premise

On-Cloud

Segmentation by Application:

Transportation and Communication Systems

Traffic Management System

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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
  - Italy
  - Russia
- Middle East & Africa

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Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analyzing the company's coverage, product portfolio, its market penetration.

Schneider Electric

Siemens

Intel Corporation

General Electric

Accenture

Thales Group

ABB

AT&T Intellectual Property

Honeywell International Inc

Infineon Technologies AG

DNV GL

ALE International

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Kapsch TrafficCom AG

LG CNS

Cisco

Xerox Corporation

Huawei Technologies Co.

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