

# **Global Weather Forecasting Equipment Market: Analysis By Sensor Technology, Industry Application, Equipment, By Region, By Country (2019 Edition): Opportunities and Forecast (2014-2024) - Sensor Type (Barometer, Hygrometer, Anemometer, Thermometer, Others), Application (Agriculture, Aviation, Transportation and Logistics, Meteorology, Others), Equipment Type (Drones/UAVs, Weather Station, LIDAR, Others)**

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## **Abstracts**

### **EXECUTIVE SUMMARY**

A comprehensive research report created through extensive primary research (inputs from industry experts, companies and stakeholders) and secondary research, the report aims to present the analysis of Global Weather Forecasting Equipment Market by Value. The report analyzes the Weather Forecasting Equipment Market by Sensor Type (Barometer, Hygrometer, Anemometer, Thermometer, Others), by Application type (Agriculture, Aviation, Transportation & Logistics, Meteorology, Others) and by equipment type (Drones/UAVs, Weather Station, LIDAR, Others). The Global Weather Forecasting Equipment Market has been analysed By Region (America, Europe, Asia Pacific, MEA) and By Country (United States, Canada, Mexico, Brazil, Germany, France, United Kingdom, China, Japan, India) for the historical period of 2014-2018 and the forecast period of 2019-2024.

The Global Weather Forecasting Equipment Market was valued at USD 3,908.15 Million in the year 2018. Key responsible factors for high demand of Weather Forecasting

Equipment include product performance, durability and growing adoption in developed and developing countries. The global weather forecasting equipment market is mostly driven by gaining popularity among various end-user industries. Moreover, the leading companies are actively engaged in launching innovative products to gain competitive edge over other players, which is also propelling the market.

More accurate weather forecasting allows airlines to maximize the use of their planes. It makes shipping easier and safer. Utilities can better make decisions about their capacity needs during heat waves or large rainfalls. Additionally, rapid industrialization in growing economies of APAC regions like India, china and Japan along with other developing countries like Brazil is anticipated to boost the demand of weather forecasting equipment.

The report has covered and analysed the potential of global Weather Forecasting Equipment market and provides statistics and information on market size, shares and growth factors. The report intends to provide cutting-edge market intelligence and help decision makers take sound investment evaluation.

## **SCOPE OF THE REPORT**

Global Weather Forecasting Equipment Market (Actual Period: 2014-2018, Forecast Period: 2019-2024)

Analysis by Sensor Type - Barometer, Hygrometer, Anemometer, Thermometer, Others

Analysis by Application Type - Agriculture, Aviation, Transportation & Logistics, Meteorology, Others

Analysis by Equipment Type - Drones/UAVs, Weather Station, LIDAR, Others

Regional Analysis - America, Europe, Asia Pacific, ROW (Actual Period: 2014-2018, Forecast Period: 2019-2024)

Analysis by Sensor Type - Barometer, Hygrometer, Anemometer, Thermometer, Others

Analysis by Application Type- Agriculture, Aviation, Transportation & Logistics,

Meteorology, Others

Analysis by Equipment Type- Drones/UAVs, Weather Station, LIDAR, Others

Country Analysis – United States, Canada, Mexico, Brazil, Germany, France, United Kingdom, China, Japan, India (Actual Period: 2014-2018, Forecast Period: 2019-2024)

Analysis by Sensor Type- Barometer, Hygrometer, Anemometer, Thermometer, Others

Analysis by Application Type- Agriculture, Aviation, Transportation & Logistics, Meteorology, Others

Analysis by Equipment Type- Drones/UAVs, Weather Station, LIDAR, Others

#### Other Report Highlights

Market Dynamics – Drivers and Restraints.

Market Trends.

SWOT Analysis.

Porter's Five Forces.

Company Analysis – Vaisala, Campbell Scientific, Inc, Airmar Technology Corporation, All Weather Inc., Morcom International, Skye Instrument Limited, Munro Instruments Limited, Lufft Mess-und Regeltechnik GmbH, Sutron Corporation

#### **CUSTOMIZATION OF THE REPORT**

The report could be customized according to the client's specific research requirements. No additional cost will be required to pay for limited additional research.

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