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Global AI-Based Weather Modelling Market Growth (Status and Outlook) 2026-2032

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Abstracts

The global AI-Based Weather Modelling market size is predicted to grow from US$ 204 million in 2025 to US$ 1039 million in 2032; it is expected to grow at a CAGR of 26.7% from 2026 to 2032.

AI-based weather modelling refers to the application of artificial intelligence (AI) and machine learning techniques to improve the accuracy and efficiency of weather prediction models. These systems use vast amounts of historical and real-time weather data, such as temperature, humidity, wind speed, atmospheric pressure, and satellite imagery, to train algorithms that can predict future weather patterns with greater precision. The technology integrates various components of the weather forecasting ecosystem, including upstream elements like weather sensors, satellite systems, data collection networks, and supercomputers that process massive datasets. AI-driven models analyze this data in real time, providing enhanced insights into weather phenomena.

Downstream applications of AI-based weather modelling span numerous industries, including agriculture, aviation, energy, disaster management, transportation, and insurance. In agriculture, it helps farmers optimize irrigation and crop management based on predicted weather patterns. In aviation, AI weather models are used for flight route planning, improving safety by predicting turbulence or storm paths. The energy sector uses weather models to optimize energy production, especially for renewable sources like solar and wind power. In disaster management, these models provide real-time forecasts for hurricanes, floods, and wildfires, improving preparedness and response. As AI continues to improve, weather models will become more accurate, incorporating predictive analytics and real-time decision-making for better planning and risk management.

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The AI-based weather modelling market is rapidly expanding as a result of the growing need for more accurate and timely weather predictions across industries. The increasing frequency and severity of extreme weather events due to climate change have intensified the demand for advanced weather forecasting systems. AI and machine learning have proven to be essential tools in this space, enabling the analysis of vast amounts of data from weather sensors, satellites, and historical records. AI algorithms can detect patterns in complex datasets, improving the ability to predict weather events and natural disasters with greater precision and speed.

Key industries benefiting from AI-based weather modelling include agriculture, aviation, energy, transportation, and disaster management. In agriculture, AI models are helping farmers make informed decisions about crop irrigation, pest control, and harvesting schedules based on weather forecasts. The aviation industry relies on AI to enhance flight safety by predicting turbulence, wind patterns, and storm trajectories. The energy sector uses AI-driven weather models to optimize renewable energy production, particularly from wind and solar sources, by accurately forecasting weather conditions. AI-based weather modelling also plays a crucial role in disaster preparedness and response, offering real-time forecasting for hurricanes, wildfires, and floods. As the technology continues to evolve, the market is expected to see significant growth, with new applications in autonomous vehicles, smart cities, and climate research.

Report Scope

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

This Insight Report provides a comprehensive analysis of the global AI-Based Weather Modelling 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 AI-Based Weather Modelling portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms’ unique position in an accelerating global AI-Based Weather Modelling market.

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This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for AI-Based Weather Modelling 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 AI-Based Weather Modelling.

This report presents a comprehensive overview, market shares, and growth opportunities of AI-Based Weather Modelling market by product type, application, key players and key regions and countries.

Market Segmentation

Segmentation by Type:

Machine Learning

Deep Learning

Computer vision

Others

Segmentation by Application:

National Meteorological Agencies & Governments

Aviation & Maritime

Energy & Utilities

Agriculture & Agritech

Others

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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.

Google

Microsoft

NVIDIA Corporation

AccuWeather, Inc.

ClimateAi

The Tomorrow Companies Inc.

Jupiter

Atmos Climate

Open Climate Fix

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