

Global Power Digital Twins Market Growth (Status and Outlook) 2026-2032

<https://marketpublishers.com/r/GC99980A786AEN.html>

Date: May 2026

Pages: 104

Price: US\$ 3,660.00 (Single User License)

ID: GC99980A786AEN

Abstracts

The global Power Digital Twins market size is predicted to grow from US\$ 1004 million in 2025 to US\$ 2129 million in 2032; it is expected to grow at a CAGR of 11.4% from 2026 to 2032.

Power digital twins are virtual models and digital technologies used to recreate the operation and status of a power system in real time. This technology combines advanced technologies such as the Internet of Things (IoT), big data, cloud computing, and artificial intelligence (AI) to create a virtual copy of the power system through real-time data acquisition, analysis, and simulation. Power digital twins not only enable status monitoring, performance optimization, and fault prediction of power plant equipment, but also support intelligent grid dispatching, energy flow optimization, and load forecasting, thereby improving the efficiency, reliability, and sustainability of the power system. Through this technology, power companies can anticipate potential problems in a digital environment and take measures to reduce costs, improve safety, and achieve intelligent operation.

With the global energy industry's transformation towards green, intelligent, and digital transformation, the prospects for power digital twins are very broad. With the rapid growth of renewable energy and the increasing complexity and instability of the power grid, digital twin technology will become an important tool to ensure the efficient, reliable, and flexible operation of the power system. Power digital twins can help power companies cope with energy demand fluctuations, optimize energy allocation, and reduce carbon emissions through real-time data monitoring, dynamic dispatching, and predictive analysis. Furthermore, with the further development of smart grids and energy storage technologies, power digital twins will gradually be integrated into the core of the global power system, promoting a smarter, more efficient, and low-carbon

energy management system. It is expected that in the next few years, power digital twins will become an indispensable key technology in the power industry, widely applied in all aspects of power production, transmission, distribution, and consumption.

United States market for Power Digital Twins is estimated to increase from US\$ million in 2025 to US\$ million by 2032, at a CAGR of % from 2026 through 2032.

China market for Power Digital Twins is estimated to increase from US\$ million in 2025 to US\$ million by 2032, at a CAGR of % from 2026 through 2032.

Europe market for Power Digital Twins is estimated to increase from US\$ million in 2025 to US\$ million by 2032, at a CAGR of % from 2026 through 2032.

Global key Power Digital Twins players cover ABB, Siemens, GE, Microsoft, Schneider Electric, etc. In terms of revenue, the global two largest companies occupied for a share nearly % in 2025.

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

This Insight Report provides a comprehensive analysis of the global Power Digital Twins 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 Power Digital Twins portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Power Digital Twins market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Power Digital Twins and breaks down the forecast by Segments, 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 Power Digital Twins.

This report presents a comprehensive overview, market shares, and growth opportunities of Power Digital Twins market by product type, application, key players and key regions and countries.

Segmentation by Segments:

Power Generation Digital Twin

Power Transmission Digital Twin

Power Distribution Digital Twin

Power Consumption Digital Twin

Segmentation by Technology Applications:

Real-time Monitoring Digital Twin

Predictive Maintenance Digital Twin

Optimized Scheduling Digital Twin

Intelligent Scheduling and Demand Response Digital Twin

Segmentation by Data Sources:

Sensor-Driven Digital Twin

AI and Machine Learning-Driven Digital Twin

Big Data and Cloud Platform-Driven Digital Twin

Segmentation by Application:

Thermal Power Generation

Nuclear Power

Renewable Energy

Others

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

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.

ABB

Siemens

GE

Microsoft

Schneider Electric

China Nuclear Power

Rockwell Automation

TopBIM Company

Hexagon

Honeywell

Imagine 4D

Altair

DNV

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