

# Global AI In Telecommunication Supply, Demand and Key Producers, 2026-2032

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## Abstracts

The global AI In Telecommunication market size is expected to reach \$ 38000 million by 2032, rising at a market growth of 34.3% CAGR during the forecast period (2026-2032).

This report studies the AI in Telecommunication market, There are a number of different AI technologies that may be useful in telecoms. These include: Self-optimising networks (SON), where the network's goals and limits are set by designers, and the network's control software works within those boundaries to make the network as efficient as possible; Deep neural networks may enable machines perform human like tasks, allowing them to help digitalizing the business and providing better customer engagement; Software defined networks (SDN) and Network Function Virtualisation (NFV) will increase the diversity of possible traffic through the network. Both services and bundles will be able to become more sophisticated, with customers even able to interact with the services behind the network.

The role of artificial intelligence in the telecommunications industry is growing, especially with the emergence of generative AI. The industry is embracing AI to improve customer experiences, automate processes, increase productivity, and refine network operations. In addition, compared to 2024, there's better clarity on the role of AI in the industry, the number of AI use cases is increasing, and the return on investment (ROI) from AI is better understood. Finally, while investment into AI is growing, the industry is still in the early phase of the AI investment cycle. Top Key Insights on AI in Telecommunications Opportunities and Challenges: Expectations of success from AI continue to trend upwards; The telecom industry has embraced the generative AI wave; Enhancing customer experiences is the biggest opportunity; AI is improving both revenues and cost savings; Skill shortage is a major challenge to adopting and implementing AI; AI investment is growing but remains low; Customer experiences are

attracting the highest AI investment; Scaling from pilot to implementation is the top driver for AI investments.

This report studies the global AI In Telecommunication demand, key companies, and key regions.

This report is a detailed and comprehensive analysis of the world market for AI In Telecommunication, and provides market size (US\$ million) and Year-over-Year (YoY) growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of AI In Telecommunication that contribute to its increasing demand across many markets.

### **Highlights and key features of the study**

Global AI In Telecommunication total market, 2021-2032, (USD Million)

Global AI In Telecommunication total market by region & country, CAGR, 2021-2032, (USD Million)

U.S. VS China: AI In Telecommunication total market, key domestic companies, and share, (USD Million)

Global AI In Telecommunication revenue by player, revenue and market share 2021-2026, (USD Million)

Global AI In Telecommunication total market by Type, CAGR, 2021-2032, (USD Million)

Global AI In Telecommunication total market by Application, CAGR, 2021-2032, (USD Million)

This report profiles major players in the global AI In Telecommunication market based on the following parameters - company overview, revenue, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include IBM, Microsoft, Intel, AT&T, Cisco Systems, Nuance Communications, H2O.ai, Salesforce, Nvidia, Infosys Limited, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the world AI In Telecommunication market

### **Detailed Segmentation:**

Each section contains quantitative market data including market by value (US\$ Millions), by player, by regions, by Type, and by Application. Data is given for the years

2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

#### Global AI In Telecommunication Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

#### Global AI In Telecommunication Market, Segmentation by Type:

Solutions

Services

#### Global AI In Telecommunication Market, Segmentation by Application:

Network Optimization

Network Security

Customer analytics

Others

## Companies Profiled:

IBM

Microsoft

Intel

AT&T

Cisco Systems

Nuance Communications

H2O.ai

Salesforce

Nvidia

Infosys Limited

Alphabet Inc

Nokia Corporation

Ericsson

## Key Questions Answered

1. How big is the global AI In Telecommunication market?
2. What is the demand of the global AI In Telecommunication market?
3. What is the year over year growth of the global AI In Telecommunication market?
4. What is the total value of the global AI In Telecommunication market?
5. Who are the Major Players in the global AI In Telecommunication market?
6. What are the growth factors driving the market demand?

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