

Global Sci-Tech Finance Data Platform Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G29078B04C64EN.html>

Date: August 2026

Pages: 142

Price: US\$ 4,480.00 (Single User License)

ID: G29078B04C64EN

Abstracts

The global Sci-Tech Finance Data Platform market size is expected to reach \$ 12132 million by 2032, rising at a market growth of 12.8% CAGR during the forecast period (2026-2032).

A sci-tech finance data platform is a software system designed for STI enterprises, financial institutions, government agencies, and industrial parks. It integrates multidimensional data—including corporate registration, intellectual property, R&D investment, technology projects, patents and academic papers, investment and financing, financial operations, tax and social security records, credit ratings, policy applications, industry chain relationships, and capital market data—to provide data support for financing, risk control, corporate profiling, policy matching, industry assessment, and post-investment management. By leveraging big data, artificial intelligence, knowledge graphs, and risk control models, the platform evaluates the technical capabilities, growth potential, credit risk, financing needs, and industrial value of STI enterprises. This assists banks, venture capital firms, guarantee institutions, and government agencies in accurately identifying high-quality technology enterprises, enhancing the efficiency of technology-oriented financial services, and alleviating the challenges STI enterprises face regarding 'asset-light' structures, a lack of collateral, difficulty in valuation, and limited access to financing.

The upstream segment of the industry chain comprises data resources—such as corporate registration, finance and tax records, intellectual property, patents and papers, technology projects, investment and financing, tenders, legal risks, credit reporting, industry chains, park enterprises, policy subsidies, and capital markets—alongside foundational capabilities like cloud computing, databases, data cleaning, knowledge graphs, AI risk control models, corporate profiling models, and

data security/compliance technologies. The midstream segment consists of STI finance data platform vendors, fintech companies, credit reporting and rating agencies, industrial big data firms, and government digital service providers; these entities integrate multi-source, heterogeneous data into platform functions such as identifying corporate technology attributes, evaluating innovation capabilities, matching financing needs, assessing credit risk, matching policy applications, mapping industry chains, monitoring post-investment status, and supporting risk control decisions for financial institutions. The downstream segment primarily serves commercial banks, policy banks, guarantee companies, venture capital firms, industry funds, government technology departments, financial regulators, high-tech zones/industrial parks, and STI enterprises, facilitating applications such as credit lending, intellectual property-backed financing, screening for 'Specialized, Refined, Differential, and Innovative' (SRDI) enterprises, technology project evaluation, industrial investment promotion, risk early warning, and policy fund management. The gross profit margin for sci-tech finance data platforms is approximately 71%.

The core value of sci-tech finance data platforms lies in addressing the challenges of assessing, granting credit to, and pricing technology enterprises. These enterprises are typically characterized by an asset-light structure, high R&D investment, long profitability cycles, and a lack of traditional collateral; consequently, relying solely on financial statements and pledged assets makes it difficult to accurately determine their financing value. By integrating data such as patents, software copyrights, R&D personnel, technology projects, government subsidies, investment and financing records, supply chain positioning, growth potential, and credit risk, these platforms construct comprehensive evaluation models tailored to technology enterprises. This enables financial institutions to shift their focus from collateral to technology, growth potential, creditworthiness, and industrial value, thereby improving financing accessibility for these companies.

Competition among platforms will shift from 'data integration capabilities' to 'model evaluation capabilities and scenario-based application capabilities.' While early platforms focused on aggregating multi-source data, creating enterprise profiles, and facilitating information queries, rising demands from banks, government bodies, and industrial parks now require platforms to offer advanced functions such as innovation capability scoring, intellectual property valuation, financing demand identification, risk early warning, policy matching, and post-loan monitoring. In the future, platforms equipped with knowledge graphs, AI-driven risk control models, supply chain analysis, 'Specialized, Refined, Differential, and Innovative' (SRDI) enterprise identification, and financial product matching capabilities will be better positioned to integrate into practical

business workflows?such as bank credit approval, government policy fund management, industrial park investment promotion, and venture capital screening.

Policy support and the digital transformation of financial institutions will drive the industry's continued growth, yet data compliance and evaluation accuracy remain critical hurdles. These platforms align with the development trends of technology finance, digital finance, inclusive finance, and industrial finance, making them particularly suitable for scenarios such as technology enterprise lending, intellectual property-backed financing, services for SRDI enterprises, government industry fund management, and enterprise incubation within industrial parks. However, the industry also faces challenges such as fragmented data sources, inconsistent data authenticity, the difficulty of quantifying patent quality, limited model interpretability, and increasingly stringent data security and compliance requirements. To truly serve as decision-making tools for financial institutions and government agencies, platform providers must?while ensuring legal and compliant data acquisition?enhance the accuracy of identifying technological attributes, assessing risks, and evaluating value.

This report studies the global Sci-Tech Finance Data Platform demand, key companies, and key regions.

This report is a detailed and comprehensive analysis of the world market for Sci-Tech Finance Data Platform, 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 Sci-Tech Finance Data Platform that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Sci-Tech Finance Data Platform total market, 2021-2032, (USD Million)

Global Sci-Tech Finance Data Platform total market by region & country, CAGR, 2021-2032, (USD Million)

U.S. VS China: Sci-Tech Finance Data Platform total market, key domestic companies, and share, (USD Million)

Global Sci-Tech Finance Data Platform revenue by player, revenue and market share 2021-2026, (USD Million)

Global Sci-Tech Finance Data Platform total market by Type, CAGR, 2021-2032, (USD Million)

Global Sci-Tech Finance Data Platform total market by Application, CAGR, 2021-2032, (USD Million)

This report profiles major players in the global Sci-Tech Finance Data Platform 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 PitchBook, CB Insights, Crunchbase, Dun & Bradstreet, S&P Global Market Intelligence, Clarivate, Questel, Dealroom, Beauhurst, PatSnap, 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 Sci-Tech Finance Data Platform 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 Sci-Tech Finance Data Platform Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Sci-Tech Finance Data Platform Market, Segmentation by Type:

Foundational Enterprise Data Platform (?20 Data Categories)

Comprehensive Sci-Tech Innovation Data Platform (20?50 Data Categories)

Panoramic Industrial Finance Data Platform (>50 Data Categories)

Global Sci-Tech Finance Data Platform Market, Segmentation by Deployment Method:

Cloud Platform

Private Deployment Platform

Hybrid Cloud Platform

Global Sci-Tech Finance Data Platform Market, Segmentation by Service Depth:

Information Inquiry

Financing Matchmaking

Risk Control Decision-Making

Global Sci-Tech Finance Data Platform Market, Segmentation by Application:

Banking Industry

Government

Enterprises

Others

Companies Profiled:

PitchBook

CB Insights

Crunchbase

Dun & Bradstreet

S&P Global Market Intelligence

Clarivate

Questel

Dealroom

Beauhurst

PatSnap

Qichacha

Beijing Jindi Technology

Shanghai Shengteng Data Technology

Tongdun Technology

Bairong

Uzabase

Nikkei

Astamuse

Teikoku Databank

Riskmonster

Key Questions Answered

1. How big is the global Sci-Tech Finance Data Platform market?
2. What is the demand of the global Sci-Tech Finance Data Platform market?
3. What is the year over year growth of the global Sci-Tech Finance Data Platform market?
4. What is the total value of the global Sci-Tech Finance Data Platform market?
5. Who are the Major Players in the global Sci-Tech Finance Data Platform market?
6. What are the growth factors driving the market demand?

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