

# Zero-Knowledge Proofs Market demand projected to reach US \$5.12 Billion by 2030.

*The Business Research Company's Zero-Knowledge Proofs Market Report 2026 – Market Size, Trends, And Global Forecast 2026-2035*

LONDON, GREATER LONDON, UNITED KINGDOM, April 28, 2026

[/EINPresswire.com/](#) -- "The [zero-knowledge proofs market](#) is rapidly

gaining traction as concerns over data privacy and security intensify globally. This emerging technology is becoming an essential tool for ensuring secure digital interactions across various industries. Let's explore the current market size, key drivers, regional insights, and future trends shaping the zero-knowledge proofs landscape.

## Zero-Knowledge Proofs Market Size and Growth Outlook

The market for zero-knowledge proofs has seen remarkable expansion in recent years. It is projected to grow from \$1.32 billion in 2025 to \$1.73 billion in 2026, reflecting a strong compound annual growth rate (CAGR) of 30.9%. This surge is largely driven by heightened concerns around data privacy, increasing blockchain adoption, stricter regulatory compliance, the growth of digital financial services, and the widespread use of cryptographic authentication methods.

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Looking further ahead, the zero-knowledge proofs market is expected to experience even more significant growth, reaching \$5.12 billion by 2030, with a CAGR of 31.1%. Key factors supporting this expansion include the growing implementation of zero-knowledge proofs in banking and fintech sectors, rising demand for secure identity verification, increased adoption within healthcare for data privacy, a shift toward on-premises and hybrid deployment models, and greater integration with enterprise IT and cloud environments. Notable trends anticipated during this period involve the widespread use of privacy-preserving protocols, rising popularity of identity verification solutions, incorporation of hardware security modules, growth in managed

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security and advisory services, and a stronger focus on blockchain-based zero-knowledge proof applications.

### Understanding Zero-Knowledge Proofs and Their Importance

Zero-knowledge proofs are sophisticated cryptographic techniques that allow one party to confirm the truthfulness of a statement to another party without revealing any underlying data. This approach safeguards privacy by verifying authenticity without exposing sensitive information. Such capabilities enhance security and trust, making zero-knowledge proofs invaluable in securing digital transactions and communications across various platforms and industries.

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### How Growing Cybersecurity Threats Propel the Zero-Knowledge Proofs Market

One of the primary forces driving the expansion of the zero-knowledge proofs market is the rise in cybersecurity threats. These threats encompass malicious activities like data breaches, ransomware attacks, identity theft, and unauthorized access to digital systems and sensitive data. The rapid growth of digital services, increased cloud adoption, widespread remote working arrangements, and the advancing sophistication of cybercriminal tactics have all contributed to the surge in these threats. Zero-knowledge proofs help combat these risks by enabling secure verification of identities, transactions, and data integrity without exposing valuable information to attackers.

For example, in November 2023, the Anti-Phishing Working Group (APWG), a US-based non-profit organization, reported 1,624,144 phishing attacks during the first quarter of 2023 alone. This figure surpassed the 888,585 attacks recorded in the fourth quarter of 2022 and broke the previous record of 1,270,883 attacks from the third quarter of 2022. Such alarming increases in cyberattacks underscore why the demand for zero-knowledge proofs continues to rise as organizations seek stronger security solutions.

### Zero-Knowledge Proofs Market Regional Breakdown and Growth Forecast

In terms of geography, North America held the largest share of the zero-knowledge proofs market in 2025. However, the Asia-Pacific region is expected to witness the fastest growth throughout the forecast period. The market analysis covers multiple regions, including Asia-Pacific, South East Asia, Western Europe, Eastern Europe, North America, South America, the Middle East, and Africa, providing a comprehensive global perspective on the sector's development.

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