

Cash Handling Device Market to Reach \$18.4 Billion Globally by 2032, Growing at a CAGR of 5.5% | Allied Market Research

Rising Adoption of Automated Cash Management Solutions, Banking Digitalization, and Retail Modernization Drive Global Market Growth

WILMINGTON, DE, UNITED STATES, July 1, 2026 /EINPresswire.com/ -- Allied Market Research has published a new report titled, "[Global Cash Handling Device Market by Type \(Banknote Sorter, Coin Sorter, Automatic Teller Machine \(ATM\)\), by Application \(Banks, Retail, Others\): Global Opportunity Analysis and Industry Forecast, 2024–2032.](#)" According to the report,

the global cash handling device market was valued at \$11.3 billion in 2023 and is projected to reach \$18.4 billion by 2032, registering a CAGR of 5.5% from 2024 to 2032. The market is witnessing steady growth due to increasing adoption of automated cash handling systems, rising

demand for secure and efficient cash management solutions, and continuous technological innovations in banking and retail operations.

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Automation, AI, and intelligent cash management technologies are transforming cash handling into a faster, more secure, and highly efficient business operation.”

*Allied Market Research
Analyst*

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Cash handling devices including banknote sorters, coin sorters, cash recyclers, and ATMs continue to play a critical role in improving operational efficiency, reducing manual errors, enhancing security, and streamlining cash

management across financial institutions, retail stores, and other cash-intensive businesses. Despite the rapid growth of digital payment methods, cash remains an essential payment medium in many economies, sustaining demand for advanced cash handling technologies.

Report Insights

Market was valued at
\$11.3 Billion
2023

Projected to reach
\$18.4 Billion
2032

Growing at a CAGR
5.5% From
2024-2032

CAGR 5.5%



Cash Handling Device Market
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MARKET OVERVIEW AND GROWTH PROJECTIONS

Organizations worldwide are increasingly investing in automated cash handling devices to improve operational productivity while minimizing cash shrinkage, counterfeit risks, and labor-intensive manual processes. Financial institutions and retailers are adopting intelligent cash management solutions that automate counting, sorting, validation, storage, and dispensing of currency, resulting in faster transaction processing and improved customer service.

The growing deployment of self-service banking technologies, expansion of organized retail, and increasing focus on secure cash management continue to create favorable market conditions. Furthermore, rising labor costs and the need for operational efficiency are encouraging businesses to replace conventional cash handling methods with automated solutions.

Although digital payment adoption continues to accelerate globally, cash remains widely used across numerous industries and developing economies, supporting long-term demand for cash handling devices. Ongoing technological advancements including AI-powered counterfeit detection, remote monitoring, and integrated cash recycling systems are expected to further strengthen market growth.

MARKET SEGMENTATION

By Type

The market is segmented into:

- Banknote Sorter
- Coin Sorter
- Automatic Teller Machine (ATM)

Banknote sorters continue to witness significant adoption among banks and cash processing centers due to their ability to rapidly authenticate, count, and sort currency while minimizing human intervention. ATMs remain an integral component of global banking infrastructure, supporting convenient cash withdrawals and deposits for consumers. Coin sorters also play an important role across retail, transportation, and financial institutions by improving coin processing efficiency.

By Application

The market is categorized into:

- Banks
- Retail
- Others

The banks segment accounted for the largest share of the global market in 2023 owing to increasing investments in branch automation, teller cash recyclers, ATM modernization, and secure currency management solutions. The retail segment is expected to experience robust growth as supermarkets, convenience stores, hospitality businesses, and large retail chains increasingly deploy automated cash management systems to improve operational efficiency and reduce reconciliation errors.

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Global Market Overview

North America

North America continues to account for a significant share of the cash handling device market due to widespread adoption of banking automation, advanced retail infrastructure, high investments in financial technologies, and continuous modernization of ATM networks. Strong demand for secure cash management solutions among financial institutions and retailers supports regional market growth.

Europe

Europe remains an important regional market, driven by increasing deployment of intelligent cash management systems, banking automation initiatives, regulatory emphasis on secure financial transactions, and modernization of retail payment infrastructure. Growing investments in smart banking technologies continue to support market expansion.

Asia-Pacific

Asia-Pacific is expected to witness substantial growth throughout the forecast period owing to rapid urbanization, expanding banking infrastructure, increasing financial inclusion initiatives, growth in organized retail, and rising adoption of automation technologies across developing economies including China, India, Japan, South Korea, and Australia.

LAMEA

Latin America, the Middle East, and Africa present significant growth opportunities as governments and financial institutions invest in banking modernization, retail expansion, secure cash management, and financial inclusion programs. Increasing demand for efficient currency processing solutions continues to support market development across the region.

Global Market Overview

Technological innovation continues to reshape the cash handling device industry through automation and digital integration. Major trends include:

- > AI-based counterfeit currency detection
- > Cash recycling technologies
- > Remote monitoring and diagnostics
- > Integration with digital payment ecosystems
- > Smart safes and intelligent cash recyclers
- > IoT-enabled cash management systems
- > Automated reconciliation and reporting
- > Cloud-connected cash management platforms
- > Contactless ATM technologies
- > Predictive maintenance using real-time analytics

Manufacturers are increasingly focusing on intelligent automation, enhanced security, and integrated software solutions that improve operational visibility while reducing maintenance costs and cash processing time. Strategic collaborations between technology providers, banks, and retail organizations continue to accelerate innovation across the industry.

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Global Cash Handling Device Market Overview

- > The [Global Cash Handling Device Market](#) was valued at \$11.3 billion in 2023.
- > The market is projected to reach \$18.4 billion by 2032.
- > The market is expected to grow at a CAGR of 5.5% from 2024 to 2032.
- > Banknote sorters, coin sorters, and ATMs remain the primary product categories.
- > Banks continue to represent the leading application segment.
- > Rising automation and secure cash management requirements are driving industry growth.
- > North America remains a key regional market, while Asia-Pacific is expected to witness strong expansion.
- > AI, cash recycling technologies, remote monitoring, and intelligent automation are shaping the future of cash handling devices.

Market Segmentation and Regional Analysis

Key companies operating in the global cash handling device market include:

Volumatic
Edge One
Diebold Nixdorf

SOUTH Automation Int.
Fujitsu Frontech Limited
HESS Cash Systems
Triton Systems of Delaware, LLC
CIMA Cash Handling America Inc.
TetraLink
NCR Corporation
CashTech Currency Products
Hitachi Channel Solutions, Corp.
GRG Banking

These companies continue to strengthen their competitive position through product innovation, AI-enabled automation, strategic partnerships, enhanced security capabilities, and expansion of intelligent cash management solutions for banking and retail customers.

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Banks, financial institutions, retailers, cash management providers, investors, and technology companies can leverage Allied Market Research's Cash Handling Device Market report to evaluate emerging opportunities, assess competitive strategies, analyze regional demand trends, and make informed business decisions through 2032. The report provides comprehensive insights into market dynamics, segmentation, technology advancements, competitive landscape, and future growth opportunities shaping the global cash handling device industry.

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David Correa

Allied Market Research

+ 1 800-792-5285

help@alliedmarketresearch.com

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