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NEW CASTLE, DE, UNITED STATES, February 12, 2025 /EINPresswire.com/ -- Allied Market Research published a report, titled, "Cash Handling Device Market by Type (Banknote Sorter, Coin Sorter and Automatic Teller Machine (ATM)), and Application (Banks, Retail and Others): Global Opportunity Analysis and Industry Forecast, 2024-2032". According to the report, the cash handling device market was valued at \$11.3 billion in 2023, and is estimated to reach \$18.4 billion by 2032, growing at a CAGR of 5.5% from 2024 to 2032.

https://www.alliedmarketresearch.com/request-sample/A323741

Prime determinants of growth

The cash handling device market is experiencing growth due to increase in adoption of technology and innovation in cash handling automated systems, such as cash recyclers and smart safes. Furthermore, the rise in demand for secure and efficient cash management solutions, driven by the need for better reconciliation, authentication, and sorting of cash, especially in sectors such as banking and retail is driving the market growth. However, the integration of cash management technology solutions in large retail markets, the operation of mobile bank branches for enhanced customer convenience, and the outsourcing of bank teller staffing to cash management companies are projected to offer avenues for market players to expand their service offerings, improve operational efficiency, and cater to evolving customer needs in the cash management sector.

Segment Highlights

Based on type, the automatic teller machine (ATM) segment is experiencing growth owing to the surge in demand for convenient and accessible banking services, as ATMs provide round-the-clock availability and flexibility for customers to manage their finances. The integration of ATMs with mobile banking platforms has further enhanced user experiences by enabling seamless transactions. Furthermore, ongoing technological advancements in ATMs, such as biometric authentication, contactless transactions, and advanced security features, have contributed to improved user confidence and adoption.

Based on application, the banks segment in the cash handling device market is experiencing growth, owing to the need for efficient and secure cash management solutions. Banks are increasingly adopting cash recyclers and smart safes to optimize cash handling processes, reduce costs, and enhance security. The integration of cash management technology solutions in large retail markets and the operation of mobile bank branches for improved customer convenience are creating opportunities for growth in this segment.

Regional Outlook

In North America, the early adoption of technology and the presence of various solution providers are major drivers of the cash handling device market. The increase in demand for convenient and accessible banking services, particularly through ATMs, is fueling growth, as ATMs provide round-the-clock availability and flexibility for customers to manage their finances.

However, the Asia-Pacific region is experiencing rapid growth in the cash handling device market, driven by strong GDP growth, particularly in emerging markets and developing economies (EMDEs). The development of technology is advancing all facets of the e-commerce value chain, allowing for safer transactions, creating more efficient logistics systems, and improving customer satisfaction and targeting.

Key Market Players

Diebold Nixdorf, Incorporated NCR Corporation Triton Systems of Delaware, LLC GRG Banking Hitachi Channel Solutions, Corp. HESS Cash Systems TetraLink Fujitsu Frontech Limited Edge One Volumatic

The report provides a detailed analysis of these key players in the global cash handling device market. These players have adopted different strategies such as new product launches, collaborations, expansion, joint ventures, agreements, and others to increase their market share and maintain dominant shares in different regions. The report is valuable in highlighting business performance, operating segments, product portfolio, and strategic moves of market players to showcase the competitive scenario.

Recent Development

In August 2023, Diebold Nixdorf, a key player focused on automating, digitizing and transforming the way people bank and shop, announced at Intersect Las Vegas the launch of two new models as part of its DN Series family, the DN Series 600V teller cash recycler system for in-branch use, and the DN Series 430V, an outdoor walk-up cash recycler.

In January 2021, Fujitsu Frontech North America Inc., a provider of technology and front-end solutions, introduced the Fujitsu Cash Automated Solution SmartCASH, a recycling payment module, a compact standard capacity banknote and coin recycler. SmartCASH is designed to be deployed quickly for in-counter point-of-sale cash automation or as a complete free-standing self-checkout configuration.

Key Benefits for Stakeholders

This report provides a quantitative analysis of the market segments, current trends, estimations, and dynamics of the cash handling device market analysis from 2024 to 2032 to identify the prevailing cash handling device market opportunity.

The market research is offered along with information related to key drivers, restraints, and opportunities.

Porter's five forces analysis highlights the potency of buyers and suppliers to enable stakeholders make profit-oriented business decisions and strengthen their supplier-buyer network.

In-depth analysis of the cash handling device market segmentation assists to determine the prevailing cash handling devicemarket opportunities.

Major countries in each region are mapped according to their revenue contribution to the global market.

Market player positioning facilitates benchmarking and provides a clear understanding of the present position of the market players.

The report includes the analysis of the regional as well as global cash handling device market trends, key players, market segments, application areas, and market growth strategies.

Cash Handling Device Market Report Highlights

By Type

Banknote Sorter Coin Sorter Automatic Teller Machine (ATM)

By Application

Banks

Retail Others

By Region

North America (U.S., Canada) Europe (France, Germany, Italy, Spain, UK, Rest of Europe) Asia-Pacific (China, Japan, India, South Korea, Australia, Rest of Asia-Pacific) LAMEA (Brazil, South Africa, Saudi Arabia, UAE, Mexico, Rest of LAMEA)

https://www.alliedmarketresearch.com/checkout-final/e6d858e95050de866f0cce25eb97103a

Key Market Players: NCR Corporation, Triton Systems of Delaware, LLC, CIMA Cash Handling America Inc., Volumatic, Diebold Nixdorf, Incorporated, SOUTH Automation Int., TetraLink, HESS Cash Systems, Edge One, GRG Banking, Fujitsu Frontech Limited, CashTech Currency Products, Hitachi Channel Solutions, Corp.

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out market data that helps us generate accurate research data tables and confirms utmost accuracy in our market forecasting. Allied Market Research CEO Pawan Kumar is instrumental in inspiring and encouraging everyone associated with the company to maintain high quality of data and help clients in every way possible to achieve success. Each data presented in the reports published by us is extracted through primary interviews with top officials from leading companies of domain concerned. Our secondary data procurement methodology includes deep online and offline research and discussion with knowledgeable professionals and analysts in the industry.

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