

Automated Parcel Delivery Terminals Market is Gaining Significant traction with Leader- ENGY Company, Cleveron, InPost

#3200, SEATTLE, WASHINGTON, UNITED STATES, March 24, 2022 /EINPresswire.com/ -- The [global Automated Parcel Delivery Terminals Market](#) is expected to be valued at US\$ 1,350 million by 2027, witnessing a CAGR of 12.9% during the forecast period (2019-2027), as highlighted in a report published by Coherent Market Insights.



Coherent Market Insights has published a Global Automated Parcel Delivery Terminals Market research report. This report presents an in-depth analysis of the; Automated Parcel Delivery Terminals Market size, share, SWOT Analysis, future progress expansion, industry growth, key development strategies and trend dynamics which includes drivers, restraints, opportunities prevailing in the industry by product type, application, key manufacturers and key regions & countries.

An automated parcel delivery terminal is a computer-managed delivery system that is furnished with a number of storage containers to store parcels. It is a substitute for a manual logistic delivery system as it supports greatly reducing the cost that is gained in the long logistic process. Moreover, automated parcel delivery terminals help in creating new opportunities and increasing logistics efficiency. It supports reputed dealers in the global market and eases the flow of business for both customers and, vendors. Automated parcel delivery terminals have great potential in the e-commerce scenario. The reason behind this is the benefits that it offers to the buyers and sellers in the context of online e-commerce.

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Rapid growth of the e-commerce market is expected to drive growth of the global automated parcel delivery terminals market during the forecast period. According to the India Brand Equity

Foundation (IBEF), the Indian e-commerce market is expected to reach US\$ 200 billion by 2026, increasing from US\$ 38.5 billion in 2017. According to the U.S. Department of Commerce, e-commerce sales in the U.S. in the third quarter of 2020 reached US\$ 199.4 billion. Rapid growth of the e-commerce market has led to increased demand for automated parcel delivery terminals in supply chain management and warehouse.

Thus, these factors are expected to drive growth of the global automated parcel delivery terminals market during the forecast period. Furthermore, increased cross-border parcel shipments are expected to propel the global automated parcel delivery terminals market growth over the forecast period. There is a high demand for express delivery systems, which in turn, has increased the adoption of automated parcel delivery terminals.

However, challenges associated with burglary of parcels within outdoor terminal and cost constraints are expected to hinder the global automated parcel delivery terminals market growth over the forecast period. Among regions, Europe is expected to witness significant growth in the global automated parcel delivery terminals market during the forecast period. This is owing to presence of key market players such as Cleveron AS, KEBA AG, and more. Moreover, North America is expected to register a robust growth rate over the forecast period, owing to rapid growth e-commerce sector combined with increasing penetration across the region.

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Key market players include:

Winnsen Industry Co., Ltd., LL OPTIC (Loginpost), Keba AG, ENGY Company, Cleveron Ltd., ByBox Holdings Ltd., Neopost group, TZ Ltd., Smartbox Ecommerce Solutions Pvt. Ltd., and InPost S.A.

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The global Automated Parcel Delivery Terminals market report is an updated study and implications of the coronavirus outbreak on the Automated Parcel Delivery Terminals industry. Information provided in the report is collected data from authorized organizations that allow the business professionals to make data-driven decisions.

The primary and secondary research, SWOT analysis are used that ensure data accuracy, efficiency, and accountability by delivering quality information that may be not available for the open market. The report analyses the major firms, focusing on their innovative developments, operations, in addition to listing emerging market players capturing the market.

The report provides access to crucial market information such as Automated Parcel Delivery Terminals business principles, details about the institutions planning to venture into the Automated Parcel Delivery Terminals market, their product offerings, pricing patterns, and much more. The market size of the Automated Parcel Delivery Terminals market is forecasted based on

the top-down approach, the standard research methodology. The total market size is evaluated based on the percentage split of different segments operational in the Automated Parcel Delivery Terminals market.

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- The report provides an up-to-date market analysis covering the latest market trends and technological developments.
- The report pinpoints the market dynamics, competitive environment for offering you a competitive edge of the major Automated Parcel Delivery Terminals market.
- The report includes an array of graphics, SWOT and BEP (Break-Even analysis) to give a detailed view of the report.
- The report conducts an in-depth analysis of the current trends in the Automated Parcel Delivery Terminals market and studies how they will impact the future state of the market.
- The report details the technological improvements in the Automated Parcel Delivery Terminals market its impact analysis of the technological growth.
- The report gives a clear understanding of the competitive environment of the Automated Parcel Delivery Terminals market and the major segments that are driving the market growth.

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Report Answers Following Questions:-

- What are the factors driving the growth of the market?
- What factors are inhibiting market growth?
- What are the future opportunities in the market?
- Which are the most dynamic companies that participate in the competition?
- what are their recent developments within the Automated Parcel Delivery Terminals Market?
- What key developments can be expected in the coming years?
- What are the key trends observed in the market?

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