

Biggest Global Package Delivery Drone Industry Market Opportunity Analysis and Industry Forecast 2020-2028

Package Delivery Drone Industry Market Size – USD 553.6 Million in 2020, Market Growth – at a CAGR of 54.5%, Market Trends – Advancements in technology

VANCOUVER, BC, CANADA, April 11, 2022 /EINPresswire.com/ -- The Global Package Delivery Drone Industry
Market size is expected to reach USD 18.65 Billion at a steady CAGR of 54.5% in 2028, according to latest analysis by Emergen Research. Steady global



Package Delivery Drone Industry market revenue growth can be attributed to growing need for faster and secure delivery, especially for retail supplies. Package Delivery Drone Industry is garnering significant traction due to rapid growth of the e-commerce industry and shifting consumer focus and demand for timelier parcel and package delivery. Reducing the time to deliver packaged goods from warehouse to doorstep of consumers or locations specified by consumers is the primary objective behind adoption of drone delivery by e-commerce firms. For instance, according to Amazon, the key reason behind its Prime Air service is to deliver parcels to customers using drones within 30 minutes from time of order being placed.

This report analyzes the dynamic Package Delivery Drone Industry market summary, growth possibilities, and a market performance that will lead to profitability. In continuation, it covers the leading key players are strategically profiled and their growth strategies. It analyzes competitive scenarios such as developments, agreements, new launching products, and market acquisitions. Furthermore, the report presents revise and forecast the market size in the international market.

To Know More About Package Delivery Drone Industry Market, Get Free Sample Copy@ https://www.emergenresearch.com/request-sample/646

The report also discusses the key players involved in the market such as FedEx Corporation, Workhorse Group Inc., Amazon, The Boeing Company, Zipline, Skycart Inc., Matternet Inc., Deutsche Post DHL Group, Fli Drone, and EHang and others.

The study especially covers the supply chain analysis, market size growth rate in several scenarios. Then, the report also provides important distinguishing information regarding each of the market segments. These segments are analyzed further on different fronts such as historical performance, market size contributions, market share, and expected rate of growth. This report displays details of new recent additions, trade ordinances, import exportation investigation, industry share, PESTEL analyses, SWOT analyses, product life cycle, opportunities in terms of emerging revenue, changes in market guidance, product approvals, product launches, geographic enlargements, technological innovations in the global Package Delivery Drone Industry industry.

Get to Know More About Package Delivery Drone Industry Market Report@ https://www.emergenresearch.com/industry-report/drone-package-delivery-market

Key Insights presented in the report:

A key benefit of rotary wing drones is that they can be easily maneuvered, thus allowing them to reach areas where fixed wing drones cannot go and vertically take-off and land. Rotary wing drones provide easy controllability, operate in headless mode, and have the ability to fly in any direction. Also, these drones can carry larger payload as compared to other drone types and thus can carry a wide range of sensors, such as thermal imaging sensors, if required.

Short range package delivery drones are witnessing substantial increase in demand as companies, including Amazon, Walmart, and Wing, are undertaking trials for short range Package Delivery Drone Industry. Also, rising demand for contactless delivery amid the COVID-19 pandemic is spurring demand for short range delivery drones. Moreover, growing focus by ecommerce companies and food delivery service providers, such as Uber Eats and Zomato, for last-mile delivery via drones is driving demand for short range drones.

Package Delivery Drone Industry market in North America accounted for largest revenue share in 2020, attributed to rising adoption of advanced technologies in the retail (including ecommerce) and healthcare sectors. In addition, increasing defense budget and presence of leading drone manufacturing companies in the region is driving market growth.

Emergen Research has segmented the global Package Delivery Drone Industry market on the basis of product, end-use, and region.

Drone Type Outlook (Revenue, USD Million; 2018–2028) Fixed Wing Rotary Wing

Hybrid

Range Outlook (Revenue, USD Million; 2018–2028) Long Range (above 25 Km) Short Range (less than 25 Km)

Package Weight Outlook (Revenue, USD Million; 2018–2028) Less than 2 Kg 2 Kg to 5 Kg Above 5 Kg

Duration of Flight Outlook (Revenue, USD Million; 2018–2028) Less than 30 Minutes Over 30 Minutes

Application Outlook (Revenue, USD Million; 2018–2028)
Retail & E-Commerce
Food Delivery
Medical
Logistics
Agriculture
Military
Others

Regional Outlook (Revenue, USD Million; 2018–2028)
North America (U.S.) (Canada) (Mexico)
Europe (Germany) (UK) (France) (BENELUX) (Rest of Europe)
Asia Pacific (China) (Japan) (South Korea) (Rest of APAC)
Latin America (Brazil) (Rest of LATAM)

Enquire Before BUYING This Report@ https://www.emergenresearch.com/purchase-enquiry/646

The research provides answers to the following key questions:

What will be the size of the market of the Package Delivery Drone Industry market for the forecast period, 2027? What will be the estimated growth rate?

What are the major driving forces determining the future of the market worldwide?

Who are the major industry players dominating the industry and what have been their winning strategies to stay competitive?

What are the major challenges that are expected to hinder the development of the industry worldwide?

What are the favorable opportunities prominent vendors can bank on in the years to come?

Thank you for reading the report. The report can be customized as per the requirements of the clients. For further information or query about customization, please reach out to us, and we will offer you the report best suited for your needs.

Take a Look at OUR Reports:

USB Flash Drive Market Size Worth USD 14.20 Billion in 2028 @ https://www.emergenresearch.com/industry-report/usb-flashdrives-market

Mobile Phlebotomy Services Market Size Worth USD 695.3 Million in 2028 @ https://www.emergenresearch.com/industry-report/mobile-phlebotomy-services-market

Voice Payment Market Size Worth USD 41.52 Billion in 2028 @ https://www.emergenresearch.com/industry-report/voice-payment-market

Wearable Gaming Market Size Worth USD 65.03 Billion in 2028 @ https://www.emergenresearch.com/industry-report/wearable-gaming-market

Smart Product Vending Machines Market Size Worth USD 47.90 Billion in 2028 @ https://www.emergenresearch.com/industry-report/smart-product-vending-machines-market

About Us:

At Emergen Research, we believe in advancing with technology. We are a growing market research and strategy consulting company with an exhaustive knowledge base of cutting-edge and potentially market-disrupting technologies that are predicted to become more prevalent in the coming decade.

Contact Us:

Read Full Press Release@ https://www.emergenresearch.com/press-release/global-drone-package-delivery-market

Eric Lee
Emergen Research
+91 90210 91709
sales@emergenresearch.com
Visit us on social media:
Facebook
Twitter
LinkedIn

This press release can be viewed online at: https://www.einpresswire.com/article/568138697

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something

we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information. © 1995-2022 IPD Group, Inc. All Right Reserved.