

# Drone Logistics and Transportation Market Expanding at a Steady CAGR of 56.95% by 2028, Reveals IMARC Group

*The report has segmented the global drone logistics and transportation market on the basis of platform, range, sector and region.*

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/EINPresswire.com/ -- According to the latest report by IMARC Group, titled "Drone Logistics and Transportation Market: Global Industry Trends, Share, Size, Growth, Opportunity and Forecast 2023-2028", offers a comprehensive analysis of the industry, which comprises insights on the market. The report also includes competitor and regional analysis, and contemporary advancements in the market.



Drone Logistics and Transportation Industry

How big is the drone logistics and transportation market?

The global drone logistics and transportation market size reached US\$ 449.4 Million in 2022. Looking forward, IMARC Group expects the market to reach US\$ 6,899.2 Million by 2028, exhibiting a growth rate (CAGR) of 56.95% during 2023-2028.

How are drones being used in logistics?

Drone logistics and transportation have emerged as innovative and efficient solutions for various industries. Drones, also known as unmanned aerial vehicles (UAVs), offer numerous advantages in the logistics and transportation sector. One of the key benefits of drone logistics is their ability to overcome traditional transportation limitations. Drones can navigate through challenging terrains, bypass traffic congestion, and reach remote or inaccessible locations, making them ideal for urgent deliveries or in areas with inadequate infrastructure. They also provide faster delivery times compared to conventional methods. With their speed and agility, drones can swiftly transport lightweight packages, medical supplies, or critical goods, reducing delivery times

from hours to minutes. They operate on electric power, producing fewer carbon emissions than conventional transportation. This eco-friendly approach aligns with the growing demand for sustainable and green solutions in logistics.

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What are the emerging trends in the global drone logistics and transportation market?

The global market is majorly driven by the increasing demand for drone-based solutions. In line with this, the rising need for faster and more efficient delivery services is significantly contributing to the market. Traditional transportation methods face challenges like traffic congestion, road infrastructure limitations, and long delivery times. Drones offer a solution by providing swift and direct transportation routes, bypassing ground obstacles and traffic. They can significantly reduce delivery times, especially for time-sensitive and urgent shipments. The ability to deliver goods quickly and efficiently appeals to industries such as e-commerce, healthcare, and logistics, driving the demand for drone logistics and transportation. Furthermore, the growing accessibility of remote areas is catalyzing the market.

Apart from this, the cost-effectiveness of drone logistics and transportation is also propelling the market. The cost efficiency of drone delivery services makes them attractive to businesses, particularly for last-mile deliveries where ground transportation costs can be high. The potential for cost savings and improved profit margins is a significant driver for adopting drone logistics solutions.

Moreover, the escalating demand for sustainable and eco-friendly practices is fueling the market. Using drones in delivery services contributes to a greener supply chain and helps companies meet sustainability goals, appealing to environmentally conscious consumers and organizations. Additionally, the continuous developments in drone technology have led to improved flight capabilities, longer battery life, increased payload capacity, and enhanced navigation systems. These advancements have expanded the scope of drone applications in the logistics industry, making them more reliable, efficient, and versatile. The availability of advanced features, such as obstacle avoidance systems, autonomous flight capabilities, and real-time tracking, further accelerates the adoption of drone logistics and transportation.

Governments worldwide are working on regulations and policies to facilitate the integration of drones into airspace for commercial purposes. Streamlined regulations, relaxed airspace restrictions, and clear guidelines on drone operations are essential for the widespread adoption of drone logistics and transportation. Government initiatives and support, including funding programs and pilot projects, encourage businesses to invest in drone technologies and drive market expansion.

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Who are the key players operating in the industry?

Drone Logistics and Transportation Companies:

- Cana LLC
- Dronamics
- Drone Delivery Canada
- Flytrex Aviation Ltd.
- Guangzhou EHang Intelligent Technology Co. Ltd.
- Hardis Group
- Matternet
- Volocopter GmbH
- Wing Aviation (Alphabet Inc.)
- Zipline International Inc.

Key Market Segmentation:

The report has segmented the market into the following categories:

Breakup by Platform:

- Freight Drones
- Passenger Drones
- Air Ambulance Drones

Breakup by Range:

- Close-Range (<50 Kilometers)
- Short-Range (50 to 150 Kilometers)
- Mid-Range (151 to 650 Kilometers)
- Long-Range (>650 Kilometers)

Breakup by Sector:

- Civil and Commercial
- Military

Breakup by Country:

- North America
- Asia Pacific

- Europe
- Latin America
- Middle East and Africa

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#### Key Highlights of the Report:

- Market Performance (2017-2022)
- Market Outlook (2023-2028)
- Market Trends
- Market Drivers and Success Factors
- Impact of COVID-19
- Value Chain Analysis
- Comprehensive mapping of the competitive landscape

If you need specific information that is not currently within the scope of the report, we will provide it to you as a part of the customization.

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IMARC's information products include major market, scientific, economic and technological developments for business leaders in pharmaceutical, industrial, and high technology organizations. Market forecasts and industry analysis for biotechnology, advanced materials, pharmaceuticals, food and beverage, travel and tourism, nanotechnology and novel processing methods are at the top of the company's expertise.

Elena Anderson  
IMARC Services Private Limited  
+1 631-791-1145  
[email us here](#)

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