

Drone Logistics & Transportation Market Insights with Upcoming Trends Segmentation, Opportunities and Forecast to 2027

The "Drone Logistics & Transportation Market Forecast to 2027" is an in-depth study of the industry with a special focus on the global market trend analysis.

NEW YORK, UNITED STATES, UNITED STATES, March 13, 2023 /EINPresswire.com/ -- The Latest research report study on "[Drone Logistics & Transportation Market](#) Size, Global Analysis and Forecast to 2027" the market is estimated to reach US\$ 1,628.98 Mn by 2027 from US\$ 24.58 Mn in 2018. The report include key understanding on the driving factors of this growth and also highlights the prominent players in the market and their developments.

The drone logistics and transportation experiencing a steady growth with regards to the research and development activities, product innovations, investments, and technological integrations, and deployment in the current scenario and is anticipated to rise exponentially in the coming years. The market for drone logistics and transportation consists of some well-established players across the globe that cater highly advanced drones to the logistics and transportation service providers. The benefits of drone deliveries that have attracted parcel delivery industry players and e-commerce industry players include reduced roadway congestion, improved safety, optimized route flexibility, reduced greenhouse gas emission, and overnight or one-day delivery.

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The market is anticipated to escalate in the coming years though deliveries, as the drone delivery service reduces the logistics cost of the end users greatly. With the further alterations in regulations, and an increasing number of logistics partners and e-commerce players opt for drone service, the number of third party service providers are also anticipated to rise, thereby accentuating the market in the forthcoming years. Federal Aviation Administration in several countries has simplified the rules for delivering goods through unmanned aerial systems, which has increased the number of delivery services from different companies. Attributing to the stringent legislations, the aerial delivery companies were restricted from using the service. Currently, drones are majorly used by e-commerce companies and several governments and private organizations to deliver time-sensitive goods, medicines and emergency response goods. Disaster recovery, medical supplies, and other applications witness significant growth potential.

Drone delivery is the ultimate solution for last-mile connectivity in the rural areas.

The concept of ultra-fast deliveries could be spread beyond the cities with the help of last-mile connectivity. Delivery of blood in the rural areas by companies such as Zipline is revolutionizing the drone in logistics & transportation market. In 2017, Tanzania government announced a strategic partnership with Zipline to launch world's largest drone delivery network. The aim of the partnership is to provide medicines and other drugs in times of emergency in the country. Also, the market players continuously investing significant amounts to deliver advanced and best quality drone logistics & transportations to their clients. The drone logistics & transportation market in the current scenario is progressing substantially, as the governments of several countries are simplifying the laws and regulations for drone logistics & transportations, which is rising the number of drone operating companies. Various market players adhere with the regulations established for the use of drones for other purposes. For instance, ZF Friedrichshafen AG is a first German company which has received a permit to use autonomous drones for the transportation of goods in its premise specifically in plant. Such approvals and initiatives would help the companies to widen the scope of delivery drones.

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The global market for drone logistics and transportation market is segmented on various parameters such as type, application, end user, and geography. Based on type, freight type segment dominate the drone logistics and transportation software market heavily and is expected to continue its dominance throughout the forecast period from 2019 - 2027. On the basis of application, warehousing segment is expected to witness a significant growth rate in the coming years. The drone logistics and transportation market operates in an extremely fragmented industry with huge number of smaller players capturing the market.

Key players operating in the market are introducing attractive services and solution which is helping the companies to gain customer traction. The major companies offering drone logistics and transportation to different industries include Cheetah Software Systems, Inc., Drone Delivery Canada Corp., Flirtey, Flytrex Aviation, Ltd., Hardis Group, Infinium Robotics, PINC Solutions, Volocopter GmbH, Workhorse Group Inc., and Zipline among others.. Several other companies are also offering these services to different industries which is facilitating the drone logistics and transportation market to propel over the years.

The report segments the global vision guided robotics software market as follows:

Global Vision Guided Robotics Software Market - By Robot Type

Fixed Robot

Mobile Robot

Global Transportation Management System Market - By Technology

2D Vision Guided

3D Vision Guided

Global Transportation Management System Market - By Application

Arc Welding

Assembly

Cutting

Palletizing & Machine Tending

Navigation

Random Bin Picking

Collaborative Robots

Others

Global Transportation Management System Market - By Vertical

Automotive

Electrical & Electronics

Aerospace

Healthcare

Transportation & Logistics

Food & Beverages

Others

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Global Drone Logistics & Transportation Market - By Geography

North America

U.S.

Canada

Mexico

Europe

France

Germany

Italy

Spain

UK

Rest of Europe

Asia Pacific (APAC)

Australia

China

India

Japan

Rest of Asia-Pacific

Middle East & Africa (MEA)

South Africa

Saudi Arabia

UAE

Rest of MEA

South America (SAM)

Brazil

Rest of SAM

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