

# **US Vaccine Logistics Market Size study, by Service (Transportation, Warehousing, Value-added Services) by End User (Hospitals, Drug Manufacturers and Distributors, Other End Users) Forecasts 2022-2032**

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## **Abstracts**

US Vaccine Logistics Market is valued approximately USD 810.59 million in 2023 and is anticipated to grow with a healthy growth rate of more than 5.18% over the forecast period 2024-2032. Vaccine logistics includes organizing and carrying out tasks associated with the distribution, delivery, storage, and transit of vaccinations. This entails employing effective transportation techniques, maintaining precise temperature ranges through cold chain management, ensuring storage facilities have enough space, and putting appropriate labeling, packing, and inventory management procedures into place. Crucial elements of vaccine logistics include also regulatory compliance and quality assurance procedures. Ensuring vaccines arrive at their destinations in safe, effective, and optimum state help vaccination programs succeed and improve public health outcomes. The rising focus on last-mile delivery solutions is a key trend that is fostering the growth of the US Vaccine Logistics Market. The development of novel last-mile delivery methods such as drone delivery, mobile refrigeration units, and specialized logistics services is becoming increasingly vital in order to effectively reach underprivileged populations, rural areas, and distant sites and increase vaccination accessibility and coverage across the country.

The US government actively promotes vaccination through initiatives including the Vaccines for Children program and adult immunization programs. These programs rely heavily on efficient vaccine logistics to reach target populations effectively. Modern logistics technology have been adopted by the US at an impressive rate. In the context of vaccination logistics infrastructure, it involves focusing an emphasis on integrating smart technologies such as blockchain, AI-powered logistics management, and real-

time temperature monitoring systems. Moreover, the prominence of leading pharmaceutical and biotechnology companies in the US drives vaccine development, production, and distribution, further increasing the need for efficient logistics services and solutions. Collaborative efforts between government entities, healthcare providers, logistics firms, and technology providers strengthen vaccine supply chains, enhance distribution networks, and ensure prompt access to vaccines nationwide. However, the US Vaccine Logistics Market growth is hampered by infrastructure limitations, supply chain disruptions, and transportation bottlenecks during the period from 2022 to 2032.

Major market player included in this report are:

American Airlines Group Inc.

FedEx Corporation

Lynden Incorporated

Company 4

Company 5

Company 6

Company 7

Company 8

Company 9

Company 10

The detailed segments and sub-segment of the market are explained below:

By Service

Transportation

Warehousing

Value-added Services

By End User

Hospitals

Drug Manufacturers and Distributors

Other End Users

Years considered for the study are as follows:

Historical year – 2022

Base year – 2023

Forecast period – 2024 to 2032

**Key Takeaways:**

Market Estimates & Forecast for 10 years from 2022 to 2032.

Annualized revenues and Country level analysis for each market segment.

Detailed analysis of geographical landscape with Country level analysis of major regions.

Competitive landscape with information on major players in the market.

Analysis of key business strategies and recommendations on future market approach.

Analysis of competitive structure of the market.

Demand side and supply side analysis of the market.

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