

Express Delivery Services in Vietnam | B2B & B2C Application to Garner at 23.8% & 21.4% Respectively During 2020-2027

[138 Pages Report] Vietnam Express Delivery Services Market by Application, End-Use, and Destination: Analysis, Forecast, 2020-2027.

PORTLAND, OR, UNITED STATES,
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EINPresswire.com/ -- The key players operating in the Vietnam express delivery service market are GHN (Fast Delivery), BEST Express Vietnam (BEST Inc.), GHTK, J&T Express (Vietnam), Kerry Express (Vietnam), Nasco Logistics JSC, Nhat Tin Logistics, Nin Sing Logistics Company Limited (Ninja Van), Swift247, Viettel Post, and VNPost.



The image shows the cover of a report titled "VIETNAM EXPRESS DELIVERY SERVICE Market Opportunities and Forecast, 2020-2027". The cover features a photograph of a person in a red shirt handling cardboard boxes, one of which is labeled "Express". The report includes the following key findings:

- Vietnam Express Delivery Service Market is expected to reach **\$2.44 Billion** by 2027.
- Growing at a **CAGR of 22.4%** (2020-2027)

VIETNAM EXPRESS DELIVERY SERVICES MARKET

Vietnam express delivery service market by end use, the e-commerce platform segment dominated the [Vietnam express delivery services market](#) in 2019, in terms of revenue, while the others segment is anticipated to witness the highest CAGR of 28.1% during the forecast period. In addition, by application, the B2C segment dominated the [Vietnam express delivery services market](#) in 2019. Whereas, the B2B segment is expected to grow at the highest CAGR during the forecast period.

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According to a recent report published by Allied Market Research, titled, "Vietnam Express Delivery Services Market by Application, End Use, and Destination: Opportunity Analysis and Industry Forecast, 2020-2027,"

The Vietnam express delivery services market was valued at \$0.63 billion in 2019, and is projected to reach \$2.44 billion by 2027, registering a CAGR of 22.4%.

Express delivery is the fastest form of shipping that involves the delivery of various goods and products through different mediums such as air, water, and land. The customer pays an extra shipping cost for this type of delivery as the shipment will get transported to him anywhere between 24 to 72 hours depending on the distance of the shipment. In express shipping, the price and rates are also higher than other forms of transportation.

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Express delivery services significantly operate on the business-to-business (B2B), business-to-customer (B2C), and customer-to-customer (C2C) models. These include personal and business items such as letters, documents, merchandise, consumer goods, and other non-palletized goods. Several express delivery service providers also offer value-added services such as packaging, labeling, billing, payment collection, return, and exchange.

The growth of value-added services in express delivery is one of the latest trends that will contribute to the growth of the market in Vietnam. Service providers in the express delivery services market in Vietnam are increasingly focusing on providing distinct types of services, such as grading & assortment of products, packaging, labeling, online tracking of parcels, mobile applications, e-mail, and SMS alerts.

COVID-19 Impact Analysis:

The outbreak of COVID-19 has brought effects on many aspects, such as flight cancellations, travel bans, and quarantines, which resulted in massive slowing of express delivery service activities across the world. The coronavirus pandemic is an unprecedented crisis with dramatic economic impacts on the Vietnam express delivery services industry. Although the pandemic has accelerated the decline of letters & document parcel and growth of e-commerce parcels due to increased number of people shopping from home. E-commerce and daily essentials goods industry is expected to affect the express delivery service industry positively during the COVID-19 outbreak in Vietnam. As B2B express delivery services suffered and came to a halt, B2C emerged during the pandemic, owing to rapid growth of the online retail and e-commerce industry.

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Moreover, a significant number of customers are willing to pay additional charges for same day express delivery, which led to a rise in the express delivery services market in Vietnam. Moreover, logistics automation and adoption of robotics for efficient same day delivery services process is identified as another trend in express delivery services.

Furthermore, factors, such as the growing e-commerce industry coupled with rise in B2C deliveries and rapid growth in international trade services, are expected to drive the market

growth. However, lack of infrastructure and higher operational costs hinder the market growth. Further, rise in technological advancements in delivery services and emergence of last-mile deliveries with technological advancements in delivery vehicles are some of the factors that are expected to offer lucrative opportunities for the market growth.

Key Findings Of The Study

- On the basis of application, the B2B segment is anticipated to exhibit a remarkable growth during the forecast period.
- On the basis of end use, the e-commerce platform segment is the highest contributor to the Vietnam express delivery services market in terms of revenue.
- On the basis of destination, the domestics segment is the highest contributor to the Vietnam express delivery services market in term of volume.

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Last Mile Delivery Market by Service Type (Business-To-Business [B2B], Business-To-Consumer [B2C], and Customer-To-Customer [C2C]), Vehicle Type (Motorcycle, Light Commercial Vehicle, Heavy Commercial Vehicle, And Drones), Delivery Time (Regular Delivery and Same-Day Delivery), and Topography (Rural, Low Density Cities, Medium-Density Cities, and High-Density Cities): Global Opportunity Analysis and Industry Forecast, 2018–2027.

Autonomous Last-Mile Delivery Market by Application (Logistics, Healthcare & Pharmaceuticals, Food & Beverages Retail, and Others), Solution (Hardware, Software, and Service), Range (Short Range (<20 km) and Long Range (>20 km)), and Vehicle Type (Aerial Delivery Drones, Ground Delivery Vehicles, and Self-driving Trucks & Vans): Global Opportunity Analysis and Industry Forecast, 2021-2030.

Same Day Delivery Market by Outlook (B2B, B2C and C2C) and Service Type (International and Domestic): Global Opportunity Analysis and Industry Forecast, 2020–2027.

Drone Package Delivery Market by Duration (Long Duration (>30 Minutes) and Short Duration (<30 Minutes)), Package Size (< 2 Kilograms, 2 – 5 Kilograms and > 5 Kilograms), Range (Long Range (>25 Kilometers) and Short Range (<25 Kilometers)), and Solution (Service, Software,

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Long-Range Drone Package Delivery Market by Duration (Long Duration (>30 Minutes) and Short Duration (<30 Minutes)), Package Size (< 2 Kilograms, 2 – 5 Kilograms and > 5 Kilograms).

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