



# Logistics and Supply Chain Trends: 2022 and Beyond

Market leaders understand the importance of the latest trends and adapt them to the specific context they are in. As a result, if you want your company to be one of these, you must be aware of the logistics trends for 2022 to plan a successful transportation strategy. Let's see the most important trends in 2022.



Organizations will continue to invest in supply chain technologies to ensure data quality, compliance, risk management, aggregation of disparate warehouses, understanding of rapidly changing markets, costs, and supplier relationships.

In 2022, companies will begin applying technology models across supply chain operations to better prepare for risks associated with supply chain management, product development, and sales lifecycles. It will give them more confidence that they are on the right growth path.

**Here are 5 logistics trends to see in 2022.**

## **1. Systematic Reverse Logistics**

Reverse supply chains will continue to prosper and grow, and managers will look for ways to improve the efficiency of their reverse logistics. Companies can expect even greater growth in this area of supply chain logistics in 2022.

If you want to increase the growth of your business for efficient returns and buybacks, which can help companies sell returned products faster while increasing revenue from used products. Companies are now beginning to bring their return supply chains closer to the customer to speed up the process and reduce costs.

## **2. Looking to Make your Warehouse Adaptive**

With the best trend, you can achieve superior [supply chain logistics](#) with strategic micro-solutions. We can increase your efficiency by maximizing the use of space in your facility and lowering labor costs with our automated warehousing and fulfillment solutions. We go above and beyond ASRS to provide flexible, high-speed automation to support your supply chain into 2022 and beyond.

## **3. Last-Mile Delivery will Break**

E-commerce has put last-mile delivery in the spotlight. For a long time, the delivery of orders from the warehouse to the final destination was one of the most ineffective processes for transport companies. But with a pandemic sweeping the world, suddenly everything had to be delivered to consumers' doorsteps: food, groceries, and just about everything else. Add to that the demand for same-day delivery and return packages and you've got yourself a pretty daunting task.

## **4. Technology and 5G**

Technology has led the logistics industry to adopt the Internet of Things, which plays an important role in inventory tracking. The potential of IoT will be fully realized when we fully implement 5G. This was expected to happen by the end of this decade.

Another benefit of the technology lies in the simplicity of data processing. Logistics companies handle more data than most other industries and they will benefit greatly from cloud networking.

## **5. Integration of Blockchain Technology**

In the [logistics industry](#), blockchain technology is still a fairly new concept. Despite being only a few years old, the technology offers a slew of advantages to logistics providers. It is a decentralized ledger that records all transactions and allows participants to work without resorting to a third party. The potential of this technology lies in its ability to reduce fraud by making it almost impossible to change data without being noticed.

By using blockchain technology for supply chain management, organizations can increase the transparency of their inventory. This can be achieved by providing timely updates on when products are shipped or delivered to customers. This transparency allows companies to send real-time notifications of when products will be available again after they are sold out.