FORTNA

5 requirements to optimize parcel sortation

1 Singulated parcel flow

Convert bulk into a singulated flow capable of efficiently handling high volumes of parcels. Singulation is key to achieving high-rate sortation to multiple destinations, increasing system throughput and accuracy and speeding up processes.

2 Identify necessary upgrades

It could be expansion, a technology refresh or an obsolescence remediation. Effectively leveraging sortation technology is essential for staying competitive, enhancing performance, optimizing costs and improving the user experience.
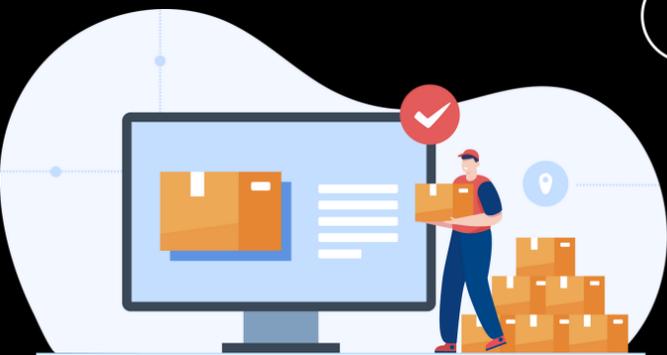
3 Conduct assessments

Conduct inspections, assess workflow effectiveness and identify bottlenecks or inefficiencies that may hinder sortation productivity. By identifying issues promptly, you can take proactive measures, minimizing disruption and ensuring production performance.

4 Spare parts availability

Take stock of available spare parts and ask your automation solution partner for a recommended spare parts list to prepare for peak season. Make sure you have the right quality and quantity of spare parts in time and available in your distribution center.

5 Implement employee training

Regular and effective training leads to an effective workforce. To avoid unplanned downtime or breakages, your operators must know exactly how to use the automated system.