

“How do I achieve fast and accurate picking”

The answer's in black and white.



Warehouse Solutions

CURRENT SITUATION

As the industry changes, SKU counts grow, and e-commerce evolves — your old warehouse picking processes just can't keep up. Workers are falling behind trying to maintain accuracy under increasing demands. Your workforce needs digital solutions to manage daily challenges.

“How can I streamline the picking process?”

Without a defined route to an item, on-the-spot product verification methods, or a consistently updated inventory, your picking process can't reach its full potential.

“How can I avoid mis-picks?”

Mis-picks are an expensive and avoidable warehouse mistake. Miscommunication can cause the wrong product to get delivered to the customer; causing a costly return process and a less than exceptional customer experience.

“How can I speed up the picking process?”

Picking is one of the areas of operations that can easily disrupt the entire system if attention to detail is abandoned for the sake of speed. Your workforce can waste time and jeopardize accuracy by having to read, and re-read, important information from inferior devices.

MEETING THE CHALLENGE

Small and growing warehouses like yours are using digital picking solutions to speed up the picking process without compromising accuracy.

Simplified steps

Mobile devices can streamline operations by giving your workforce the tools they need to find the best routes around the warehouse and update inventory information on the fly.

Speech-directed solutions

Workforces that utilize speech-directed wearable solutions have accuracy rates of up to 99.8%. Voice-directed picking and hands-free scanning combine to make a powerhouse of a digital solution that shaves seconds off of task completion time, without sacrificing accuracy.

Navigate faster

Quality, hands-free, mobile devices empower workers to navigate through the picking process faster and get it right the first time to keep your system moving quickly, and in the right direction.

SEE IT IN ACTION: Picking

FUTURE-READY WAREHOUSE SOLUTIONS

Zebra's purpose-built technology can advance your warehouse with a digital boost, whether used alone or as a part of the complete Zebra solution ecosystem.



Ensure a steady flow of picking operations from the back of the warehouse to the loading dock with the lightweight **ZQ600 Series Mobile Printer**. Its innovative design features more battery capacity for less downtime, dependable wireless connectivity, and a large color display detailed with status icons that drive ease-of-use to take the guesswork out of the equation. Demand is managed easily all through one device with the versatile Android handheld computer, the **MC3300 Series**. The reliable **ZT610 Industrial Printer** is our next-generation workhorse with the durability and power to scale your success today and for years to come. Drive picking productivity to new heights with uncompromising performance even in the most challenging working conditions with the **DS3600 Series Rugged Scanner**. Manage your process virtually anywhere with the **L10 Rugged Tablet** and its choice models that cater to your needs.

HOW YOU'LL BENEFIT

Zebra's digital solutions will automate your picking process to help your business succeed through it all.



Accuracy



Efficiency



Profit



Customer Satisfaction



Zebra Certified Supplies

Get the most out of your solution investments with high-quality authentic Zebra-made supplies, purpose-built for Zebra devices.



Zebra OneCare®

You can count on the Zebra experts for the best service, support, and repair. We offer assistance in 17 languages, around the world.



Warehouse Management System (WMS)

With a digital WMS, your workforce can reach new potential. Easily track inventory, schedule shipments, optimize supply and demand chains, and more with an updated system.



Zebra and the stylized Zebra head are trademarks of Zebra Technologies Corp., registered in many jurisdictions worldwide. All other trademarks are the property of their respective owners. © 2021 Zebra Technologies Corp. and/or its affiliates. All rights reserved.