

Keep Production Lines Moving with Mobile Robots

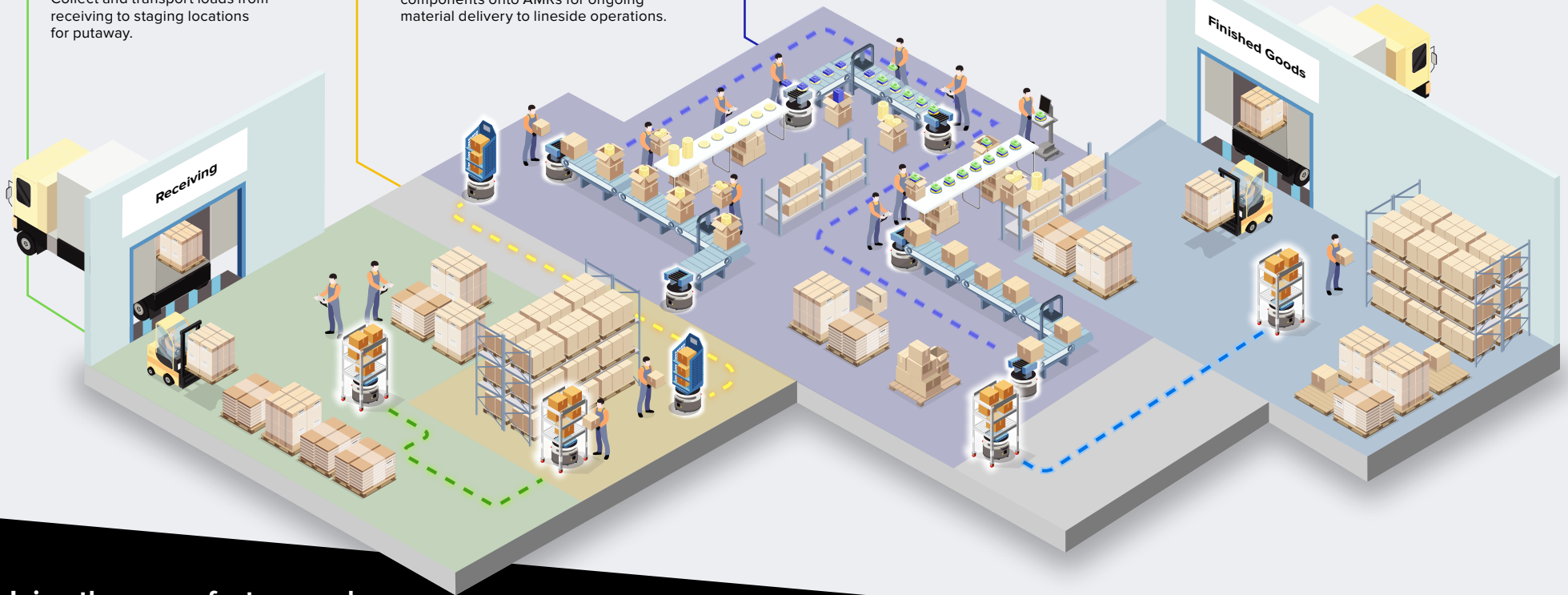
Leave the manual material movement to our autonomous mobile robots (AMRs), freeing your workers to stay focused on high-value tasks. Discover how to increase efficiency and productivity with Zebra Robotics Automation.

1 Receiving and Putaway
Reduce inbound bottlenecks
Collect and transport loads from receiving to staging locations for putaway.

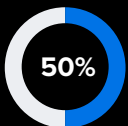
2 Raw Material Delivery
Replenish production lines faster to avoid downtime
Load raw material, work pieces or kitted components onto AMRs for ongoing material delivery to lineside operations.

3 Work-in-Progress Transport
Keep workers productive in their zone
Ensure each workstation has what's needed, when and where it's needed, by transporting goods between production stages with AMRs.

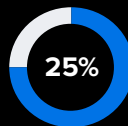
4 End-of-Line Handling
Increase throughput of finished goods
Finish strong by guaranteeing efficiency at the end of the line; automate the delivery of goods to shipping or storage.



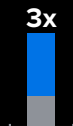
Join other manufacturers who have sharpened their competitive edge with Zebra.



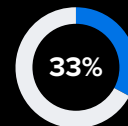
Fewer material handling tasks



More daily output



More production capacity

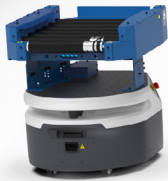


More operating space

Meet the Robots

Fetch100 Roller

Automate loading/unloading totes and bins from conveyors and ASRSs



Fetch100 Shelf

Get the all-in-one material transport that offers a built-in operator interface



Fetch100 Connect

Let this robot pick up and drop off carts, automatically detaching from them upon arrival



What Customers Are Saying

“We were able to reclaim **13%** of facility space and improve our daily throughput by **25%**.”

Mike Larson, COO and Co-Owner, Waytek

“We were able to realize **significant savings in labor time** while retaining an ability to instantly scale up to meet seasonal demand surges.”

J. Kirby Best, President and CEO, BMC Manufacturing

Make manufacturing operations flexible, adaptable and scalable

As you evaluate your material handling and transport needs, consider your existing facility layout and workflow and the potential of adding or changing workflows. Traditional automation solutions with hard-to-reverse structural changes don't offer the flexibility required to adapt quickly to fast-changing environments. To help, you can deploy autonomous mobile robots by Zebra in days, not weeks.



Deploy and redeploy AMRs without facility changes or IT burdens



Cloud-based robotics software allows multiple workflows for different shifts with the same AMRs



Scan the QR code to learn more

