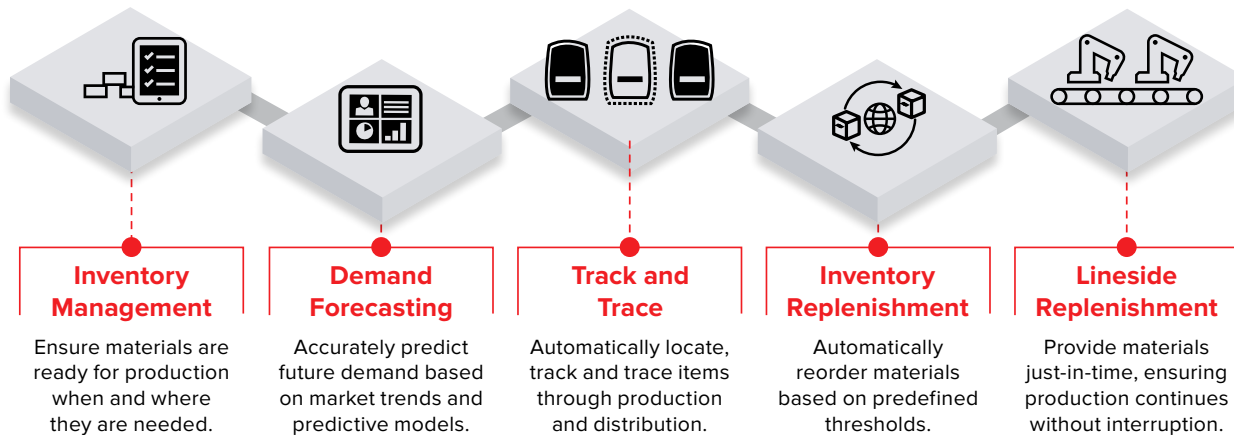


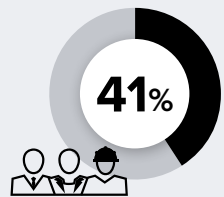
Redefine Material Handling in the Age of Smart Factories

Industry 4.0 and smart factories usher in a new era of manufacturing, marked by interconnected and intelligent processes.



Embrace Automation, Realize Countless Benefits

Keep Lines Moving, Streamline Workflows, Eliminate Bottlenecks, Reduce Human Errors, Realize Cost Savings



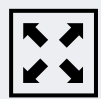
41% of global organizations cite labor/skills shortage as one of the most significant external challenges facing their supply chain over the next year.

Take Our Four-Step Path to Success



1

Define critical objectives.



2

Identify use cases and desired outcomes.



3

Concentrate on required capabilities to steer behaviors.



4

Determine edge and IoT investment.

Driving Production Efficiency: Where Smart Factories Begin

You can thrive in today's manufacturing landscape by harnessing cutting-edge technologies to minimize risks, streamline operations, achieve sustainability targets, and foster human collaborations. What's your ultimate goal? For visionaries like you, it's about transforming your production spaces into the smart factories of tomorrow. By initially focusing on material handling and logistics—an area accounting for 15% to 70% of production costs—you can start small and strategically scale your operations for maximum efficiency and impact.



Heartland Computers
1000 Ridgeview Dr, McHenry, Illinois, 60050, United States
<https://heartland-usa.com>
815-271-9400

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. ©2024 Zebra Technologies Corp. and/or its affiliates. 08/07/2024.