

RFID on The Rise

Today, the benefits of highly accurate automated data collection are within reach of more businesses than ever. Radio-frequency identification (RFID) solutions are transforming asset tracking, inventory management, and other essential workflows to deliver more accuracy and better visibility, and help enterprises meet the challenges of rising costs, tight labor markets, and increasing customer demand.

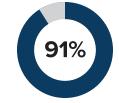


leaders say they'll be

using RFID for cycle

counts and inventory

validation by 2024.1



91% of manufacturers, 3PL providers, and retailers plan to invest in RFID inventory management systems by 2028.²



60% of warehouse leaders expect labor recruitment to be a challenge over the next five years.¹



Using item level tagging delivers an 80% improvement in shipping/picking accuracy.³



Systems that use item level tagging improve receiving time by 90%.³

Global RFID Spending is forecast to increase by 62% over the next five years.⁴

The increasing need for efficient asset tracking, better inventory management, improved production monitoring, and more efficient labor utilization are all key factors driving adoption of RFID systems, with global spending on tags, readers, software, and services expected to top \$17.4 billion by 2026.

2021 \$10.7 BILLION

2026 **\$17.** BILLIO

From improved accuracy to lower labor costs, businesses are looking to RFID solutions for a broad range of benefits.



ACCURACY Eliminate human error to approach 100% read accuracy with pinpoint location information.



SPEED Read hundreds of tags per second and update inventory systems instantly.

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AUTOMATION

Capture data when and where you need it, without the expense of manual processes.

Higher Productivity • Improved Data Capture • Accelerated Processes • Improved Compliance • Enhanced Security • Better Visibility

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Contact A2B Tracking for more information about RFID solutions.





1. Zebra Technologies Warehousing Vision Study

2. Zebra Technologies 2018 Fulfillment Vision Study

3. Auburn University RFID Lab, https://rfid.auburn.edu

4. www.marketsandmarkets.com/Market-Reports/rfid-market-446.html