

2024

Retailers to Rescind Stricter Return Policies & Enhance AI

With a record-breaking peak 2023 season in the books, retailers are taking a hard look at lessons learned and making pivotal changes to the way people shop. In a recent study by Retail Dive, retail executives shared key strategies they're moving toward and abandoning this year. Much of it is driven by how shoppers responded to last year's tactics, which revealed the need to walk a more tenuous line between cost containment and customer experience.



Retail Forecast 2024

Source: EIU

6.7%
USD growth

2.0%
overall global growth

14.6%
eCommerce global growth

Order Fulfillment Remains a Challenge

Retail executives report they're tackling the following:

43%
order processing speed

41%
order accuracy

37%
offering fast shipping

36%
sales forecasting

35%
real-time reporting and analytics on fulfillment

33%
real-time visibility/reporting on order delivery

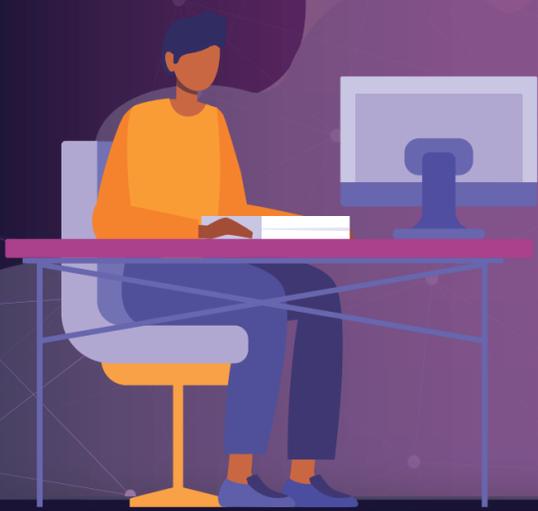
31%
carrier reliability to respect delivery deadlines

30%
scaling for demand

26%
return management

19%
fraud detection delaying order processing

9%
multi-channel inventory management

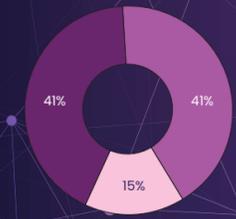


Major Changes in the Retail Experience

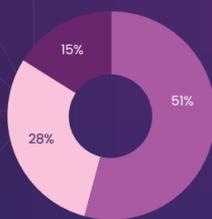
Softening Return Policies

In a recent report, we noted that 81% of retailers were charging for returns and 53% saw a drop in return rates. However, 48% also experienced a decrease in average order value and in overall sales. Retailers continue to navigate these uncertain waters. While a majority are staying the course, a significant number are rescinding stricter return policies and fees.

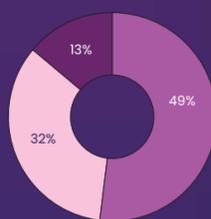
- made change in 2023 will continue in 2024
- made change in 2023 and will not continue in 2024
- did not made change in 2023, but will institute in 2024



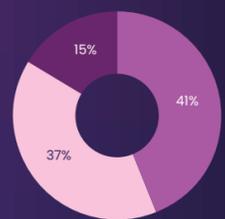
Charging fees for return shipping



Charging fees for restocking



Offering a shorter window to accept returns



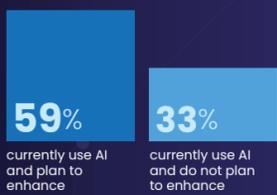
Enacting stricter standards and restrictions (i.e., original packaging, never been used before, etc.) for eligible returns

Enhancing AI Already in Use

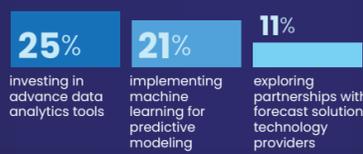
Most retailers that have implemented artificial intelligence (AI) for inventory, customer service, risk management/fraud protection, predictive analytics, and customized shipping intend to enhance their AI for improved performance.

AI in inventory management

(e.g., forecasting demand, managing inventory levels, optimizing the allocation of stock across different locations, etc.)

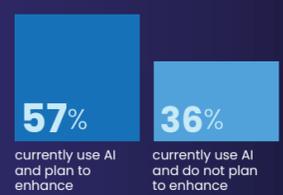


Additionally, 42% of retail executives say they plan to enhance their forecasting capabilities by enhancing collaboration with suppliers for real-time market insights. They also anticipate:



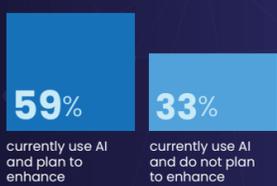
AI in customer service

(e.g., chatbots and virtual assistants providing real-time support to customers, helping customers track shipments, answering queries, etc.)



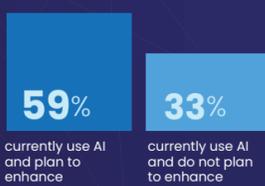
AI in risk management and fraud detection

(e.g., detecting anomalies in shipping patterns, identifying potential fraudulent activities, etc.)



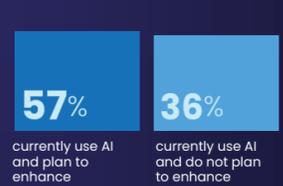
AI in predictive analytics for returns

(e.g., analyzing historical data to predict potential returns, enabling proactive measures to streamline the returns process, etc.)



AI in customized shipping solutions

(e.g., tailoring shipping solutions based on individual customer preferences)



A Positive Outlook

2024 will see a reshaping of the retail experience with a broader utilization of AI tools and the reversal of returns policies to improve the customer experience. Retailers face order fulfillment challenges, but are well-positioned to innovate to meet those challenges. Those that need support are partnering with third-party logistics experts, like Radial, to fast-track their modernization and enhance their eCommerce fulfillment capacities.

Learn how Radial can support your business.