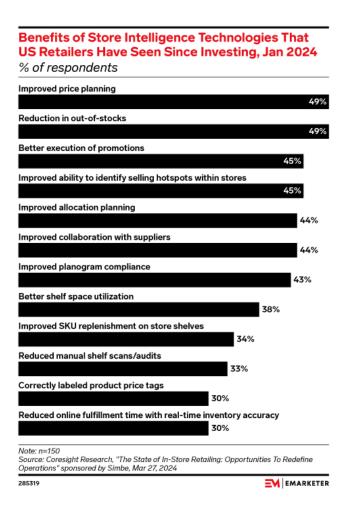
Retailers leverage store intelligence tech to improve price planning

Article







Key stat: Nearly half (49%) of US retailers report using store intelligence technologies (like Al/machine learning, IoT sensors, shelf-edge cameras) have improved price planning, according to a March 2024 report from Coresight Research sponsored by Simbe.

Beyond the chart:

- Poor pricing and promotional execution costs retailers an average of 4.8% of gross sales, per the report.
- Al and machine learning are valuable tools in pricing and promotional strategies. hey enable retailers to adjust prices in real time based on market conditions, competitor actions, and customer preferences.
- 60% of US retailers are currently investing in AI/machine learning algorithms and 56% plan to invest in it in the future, per Coresight Research.

Use this chart:





- Justify investment in store intelligence technologies like Al/machine learning.
- Identify the best use cases for store intelligence technologies.

More like this:

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Methodology: Data is from the March 2024 Coresight Research report titled "The State of In-Store Retailing: Opportunities To Redefine Operations" sponsored by Simbe. 150 US retailers were surveyed online during January 30-31, 2024. Respondents were senior director or above familiar with the performance metrics of their retail stores. The respondents worked in the retail sector (including do-it-yourself/home improvement, drugstores, grocery, liquor, mass merchandisers, and warehouse clubs/wholesalers with annual revenues of at least \$100 million. Simbe is an in-store technology provider.

