



EXECUTIVE INSIGHTS

Thanks to AI, Consumers Are Arriving at Brand and Retailer Sites Ready to Buy

Consumers want to feel validated in their purchase decisions. Whether consulting a friend, a salesperson or a search engine, the instinct is the same: Find a trusted source before committing.

Decades ago, the internet expanded that process by giving consumers access to reviews, price comparisons and expert opinions at unprecedented scale, and brands and retailers adapted accordingly. Now, artificial intelligence (AI) is raising the stakes again, but not simply by adding another research tool to the mix.

Unlike search, which surfaces options and leaves the consumer to sort through them, AI delivers a verdict — a short list, or a single recommendation, shaped before the consumer has engaged with any brand directly. For businesses that built their digital presence around capturing attention in that open moment of browsing, this is a different kind of competition, one that plays out upstream. After consulting an AI platform that did the comparing, filtering and short-listing for them, consumers are increasingly arriving at those sites ready to make a purchase.

Brands and retailers need to be ready to cater to consumers who are not just looking but already know what their options are — and just need to decide which of those options to buy.

AI adoption today: Who is using it and who is not

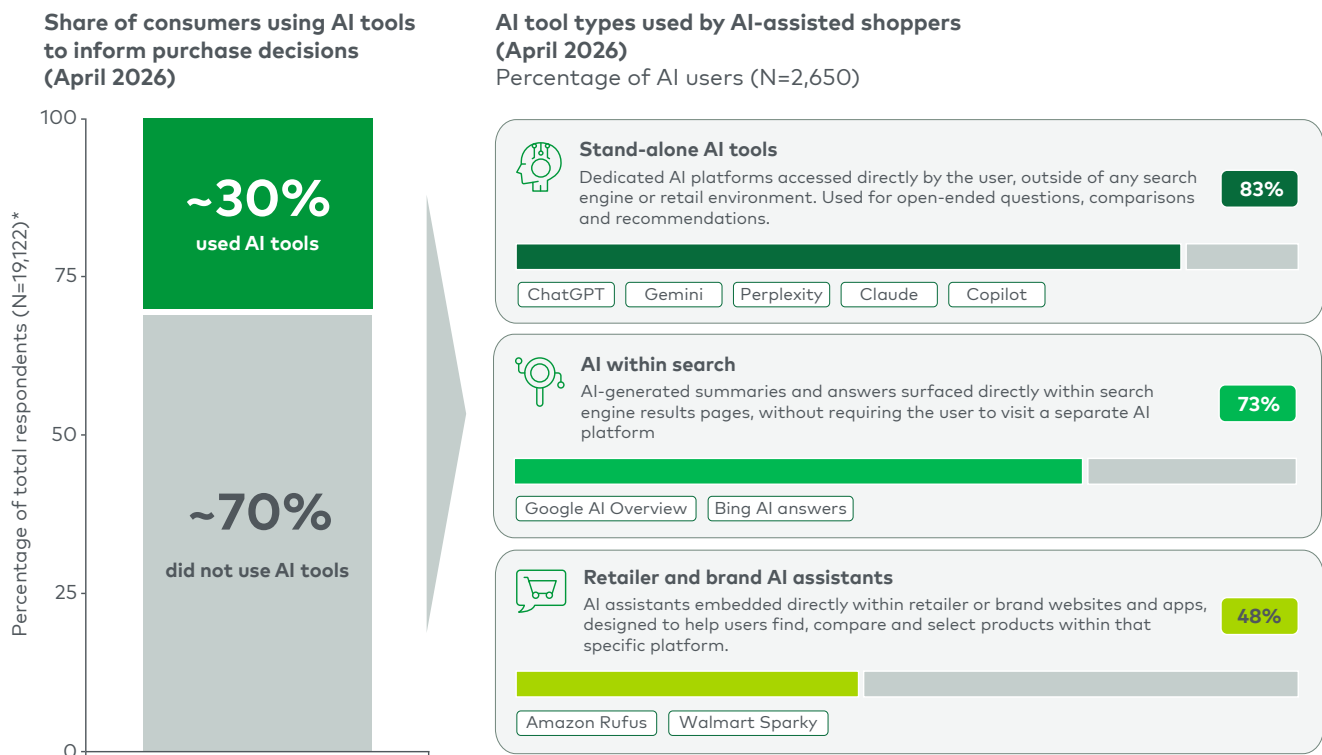
An L.E.K. Consulting survey of 2,650 U.S. consumers conducted in April 2026, cross-referenced against web traffic data from more than 100 brands and retailers across 13 categories,

suggests this decision-making shift is already well underway. Stand-alone AI platforms have surpassed traditional search as the primary starting point for purchase research among AI users, a reversal that took just two years. Their impact is widespread, from high-stakes purchases to the everyday, routine decisions that dominate consumer spending. And with AI-referred web traffic growing at a 176% compound annual growth rate while search, social and direct traffic remains flat, the data points to a dynamic that is still in its early stages.

AI use in the purchase funnel is already significant. Approximately 30% of U.S. consumers have used AI tools to inform a purchase decision. And ChatGPT was only made available to the public in November 2022. Among those tools, stand-alone platforms, including ChatGPT, Gemini, Perplexity and Claude, are the most widely used, accounting for 83% of AI-assisted shopping activity. AI within search, such as Google's AI Overview, is used by 73% of AI-assisted shoppers, and retailer or brand AI assistants, such as Amazon Rufus, by 48%. Many users draw on more than one tool type depending on where they are in the process (see Figure 1).

Figure 1

AI tool usage by consumers



*Survey questions: Q7. Thinking about purchases you have made in the past three months, which of the following have you used at any point to help you research, compare or decide what to buy?; Q9. You indicated that you used AI-powered tools and assistants in your purchase decision. Which of the following types of AI tools did you use?

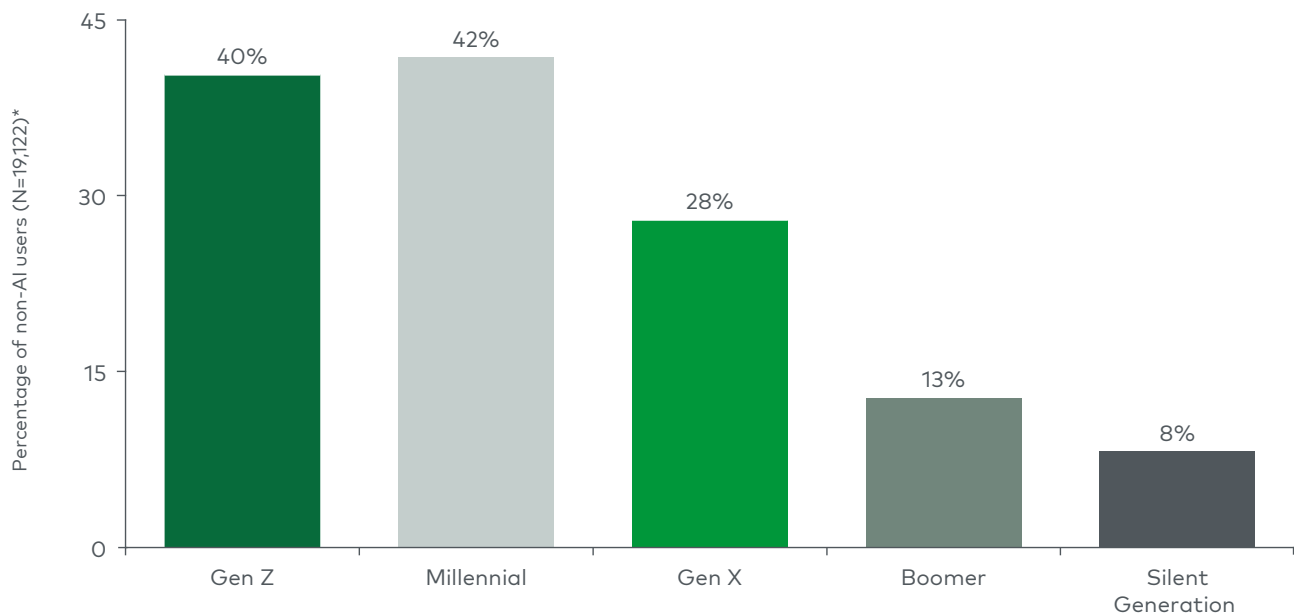
Note: AI=artificial intelligence

Source: L.E.K. survey and analysis

Adoption is significant across generations but skews younger: Forty percent of Generation Z and 42% of millennials have used AI for shopping, compared with 28% of Generation X and just 13% of baby boomers (see Figure 2).

Figure 2

Share of consumers using AI tools to inform purchase decisions, by generation (April 2026)



*Survey question: Q7. Thinking about purchases you have made in the past three months, which of the following have you used at any point to help you research, compare or decide what to buy?

Note: AI=artificial intelligence

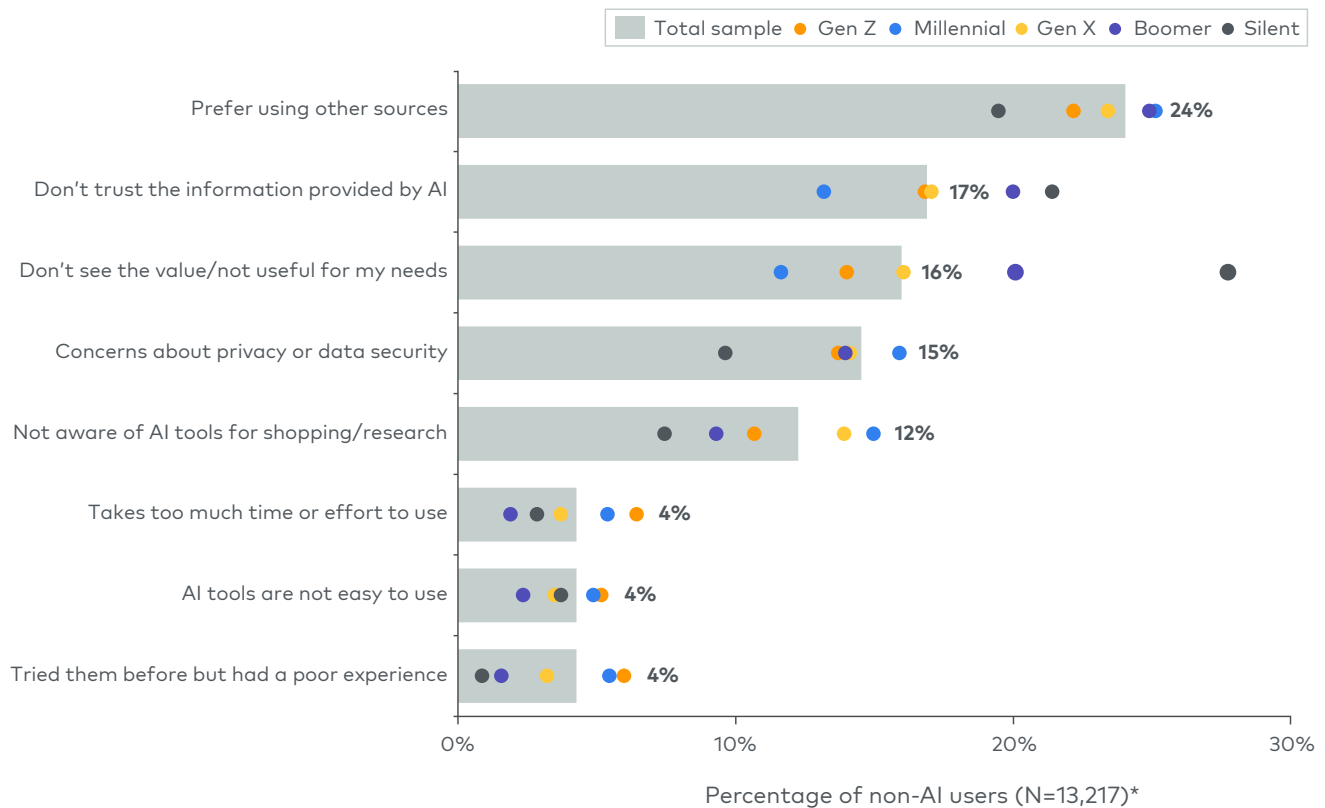
Source: L.E.K. survey and analysis

Given that younger cohorts not only represent a growing share of consumer spending but will also account for a larger proportion of purchasing power over the next decade, the current generational skew in adoption is strategically relevant beyond what the headline figure suggests.

Among the 70% who have not yet adopted AI for shopping, the barriers appear more attitudinal than structural. Preference for familiar sources (24%) and lack of trust (17%) lead the reasons for nonuse, while prior bad experiences rank last, at just 4% (see Figure 3).

Figure 3

Primary reasons consumers cite for not using AI tools for shopping research, by generation (April 2026)



*Survey question: Q8. You indicated that you have not used AI-powered tools (e.g., ChatGPT, Google AI Overview) to help with shopping or product research. What is the main reason for not using these tools?

Note: AI=artificial intelligence

Source: L.E.K. survey and analysis

Most nonadopters have simply not yet tried these tools, which suggests the ceiling on adoption may be higher than current figures imply.

For AI users, stand-alone platforms have overtaken search as the starting point

Among current AI users, AI is most commonly leveraged in the middle of the purchase funnel. Comparing options and narrowing down a short list together account for 53% of primary use, ahead of both discovery (19%) and final decision-making (21%).

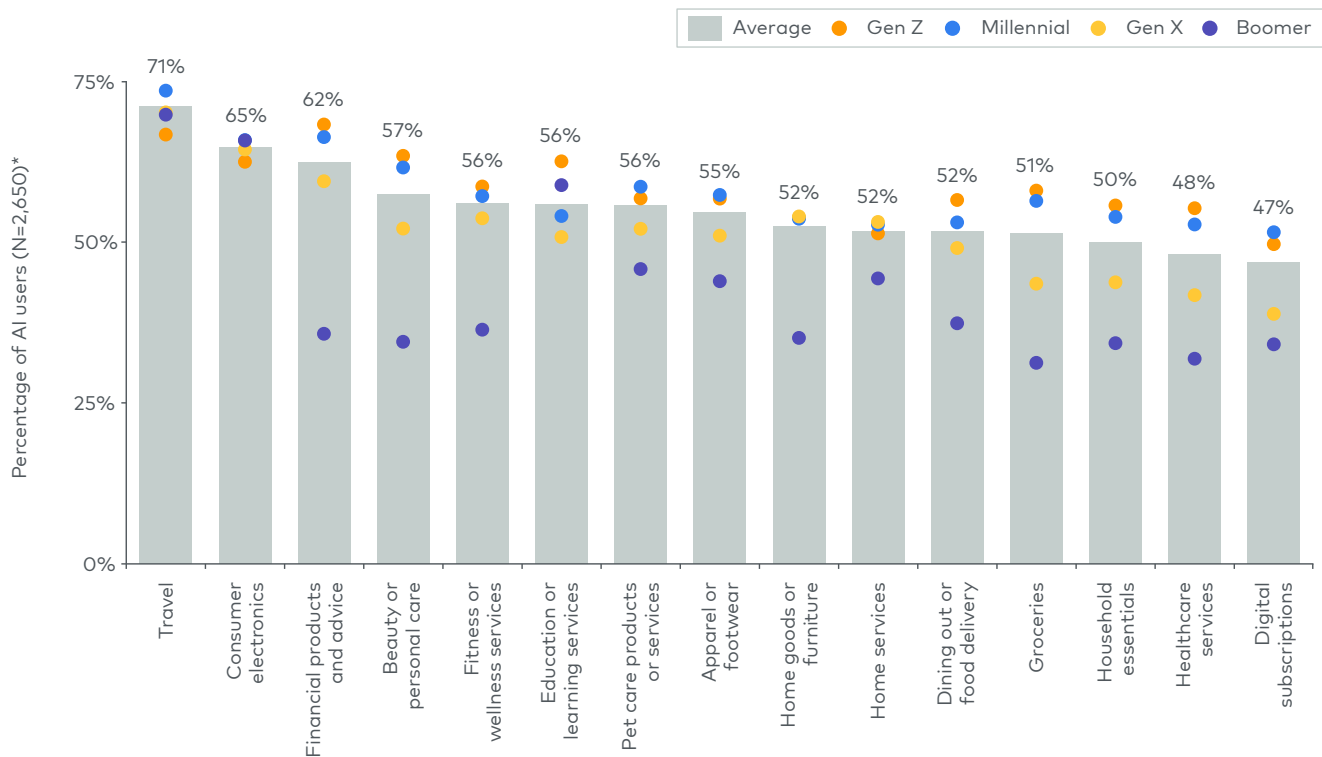
It's used across a broad range of categories but not uniformly. AI research adoption is highest where the research burden is greatest. Travel (71%), consumer electronics (65%) and financial products (62%) all involve large option sets, meaningful price differences and product complexity that make AI a natural fit for research. In these categories, consumers lean on AI

heavily to evaluate options but typically still visit brand and retailer sites to confirm details, check availability and complete the transaction.

Beyond these considered categories, AI use is widespread across everyday purchases as well. No category tracked falls below 47%, suggesting AI has become a general-purpose research tool rather than one limited to complex or infrequent purchases (see Figure 4).

Figure 4

Categories for which consumers used AI tools to inform purchase decisions (April 2026)



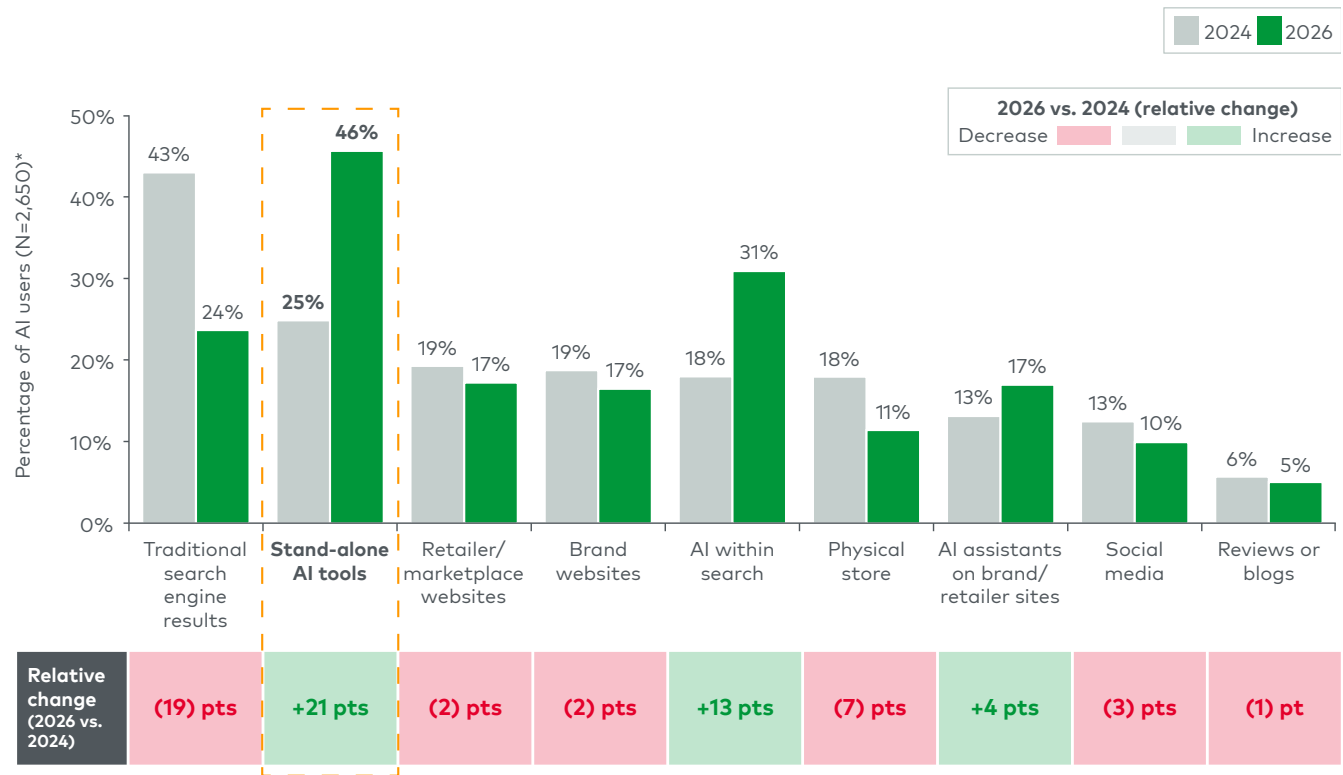
*Survey question: Q10. For which of the following categories did you use AI tools?

Note: AI usage normalized based on raw unweighted purchase frequency; AI=artificial intelligence

Source: L.E.K. survey and analysis

Perhaps the most striking finding is where that research now begins. In 2024, 43% of AI users started their purchase research on a traditional search engine; 25% started on a stand-alone AI platform. By 2026, those figures had nearly inverted. Stand-alone AI now leads at 46% while traditional search has fallen to 24% (see Figure 5).

Figure 5
First source used to research purchase decisions (2026 vs. 2024)



*Survey questions: Q19. Where did you first go to research or explore options for this purchase?; Q24. Thinking about a similar purchase you made about two years ago, where did you first go to research or explore options?
Note: AI=artificial intelligence
Source: L.E.K. survey and analysis

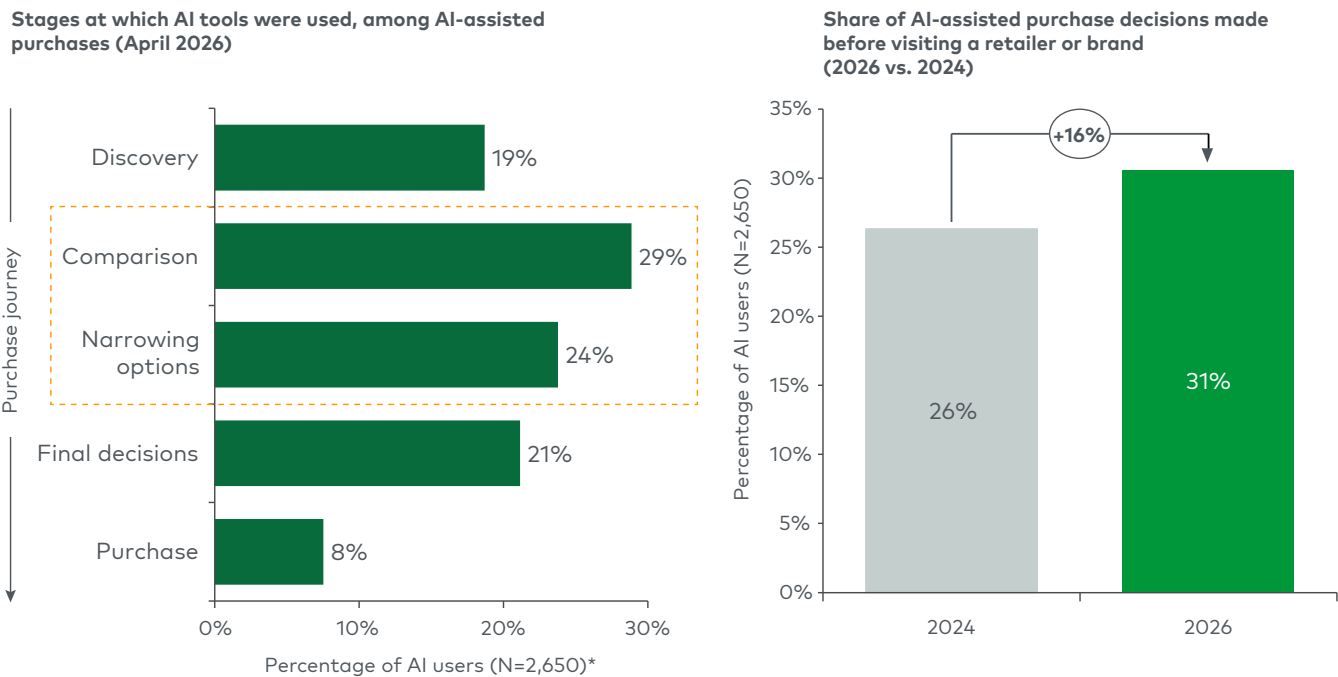
The distinction matters. A search engine returns a list of results, giving every brand an opportunity to compete for a consumer’s attention. A stand-alone AI platform returns a synthesized recommendation or short list, shaped before the consumer has visited a single brand or retailer directly. For companies that have spent years optimizing their search presence, this is a meaningfully different competitive environment.

Consumers are arriving at brands and retailers with more-formed views

Because AI is being used primarily at the comparison and narrowing stages of the purchase process, a growing share of consumers are arriving at brand and retailer touchpoints having already done much of their research. Thirty-one percent of AI users report their purchase decision was largely made before they reached a brand or retailer site, up from 26% two years

ago. In other words, by the time these consumers show up, they are less likely to be open to discovery and more likely to be looking to confirm a choice they have, for the most part, already made (see Figure 6).

Figure 6
AI-assisted purchases, by journey stage

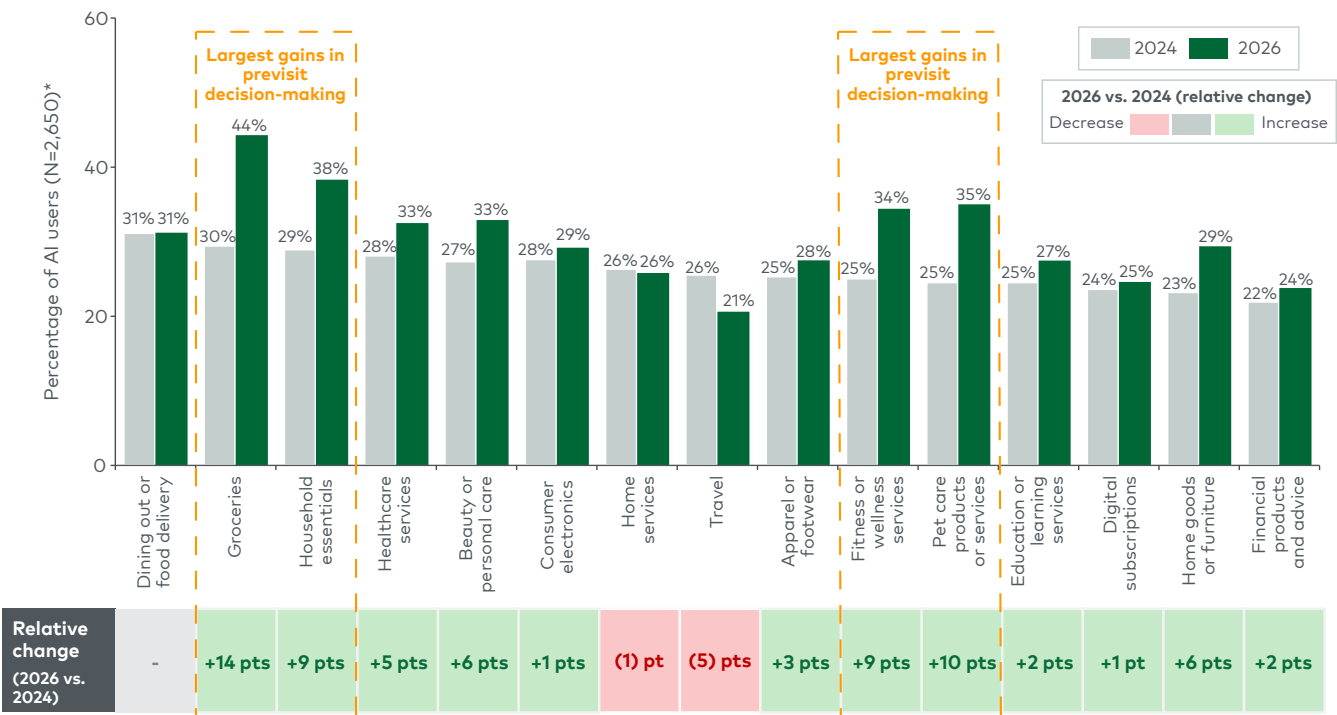


*Survey questions: Q17. At what point was your decision about what to buy primarily made for this purchase?; Q20. At which stage(s), if any, did you use AI tools for this purchase?; Q26. Thinking about that purchase two years ago, at what point was your decision about what to buy primarily made?
Note: AI=artificial intelligence
Source: L.E.K. survey and analysis

This pattern is most pronounced in everyday replenishment categories. Groceries, household essentials and pet care have seen the largest gains in previsit decision-making over the past two years. AI research adoption is also high in considered categories like travel and consumer electronics, but those consumers more often arrive still open to on-site confirmation of pricing, availability and product details (see Figure 7).

Figure 7

Share of AI-assisted purchase decisions made before visiting a retailer or brand, by category (2026 vs. 2024)

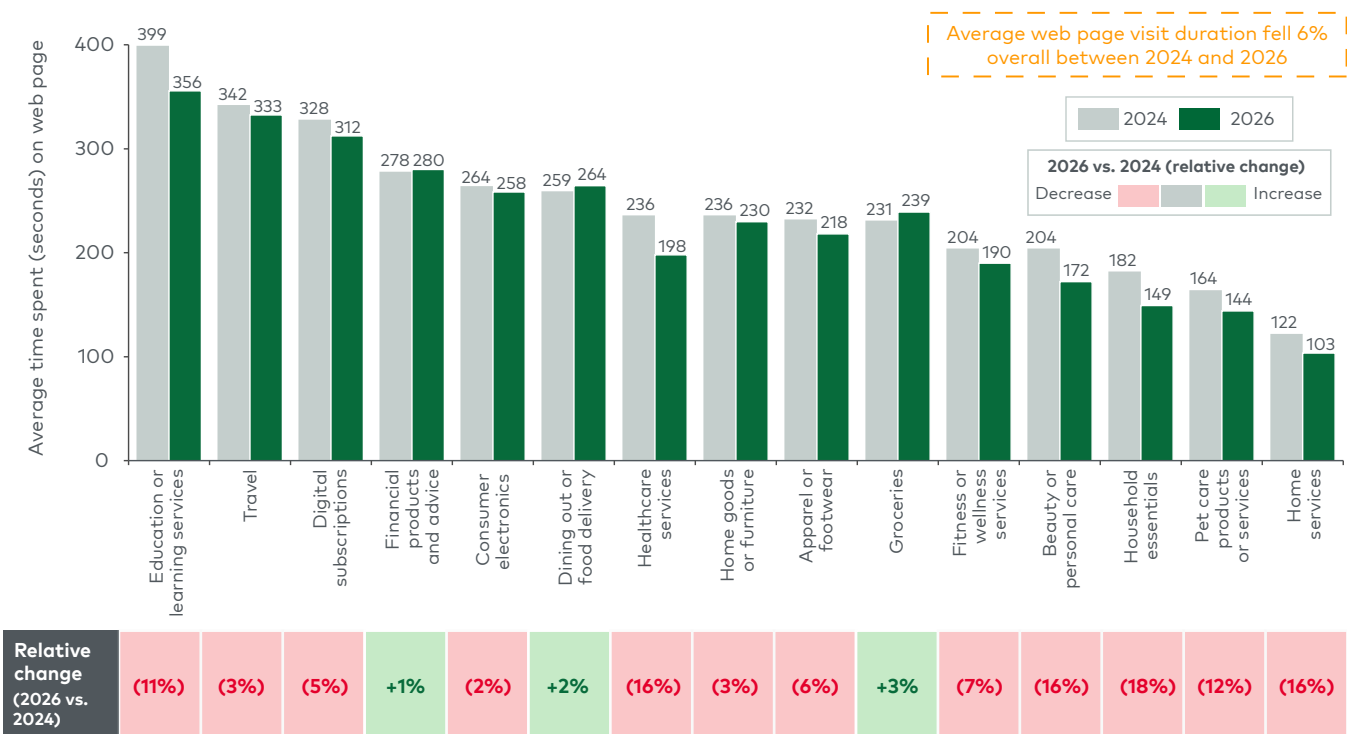


*Survey questions: Q17. At what point was your decision about what to buy primarily made for this purchase?; Q26. Thinking about that purchase two years ago, at what point was your decision about what to buy primarily made?
Note: AI=artificial intelligence
Source: Similarweb; L.E.K. survey and analysis

Web traffic data is consistent with this picture. Average visit duration from March 2024 to March 2026 fell 6% overall across the 13 categories tracked, with the steepest declines in household essentials (18%), healthcare services (16%), home services (16%) and beauty and personal care (16%) (see Figure 8).

Figure 8

Average web page visit duration, by category (October 2023-March 2024 vs. October 2025-March 2026)



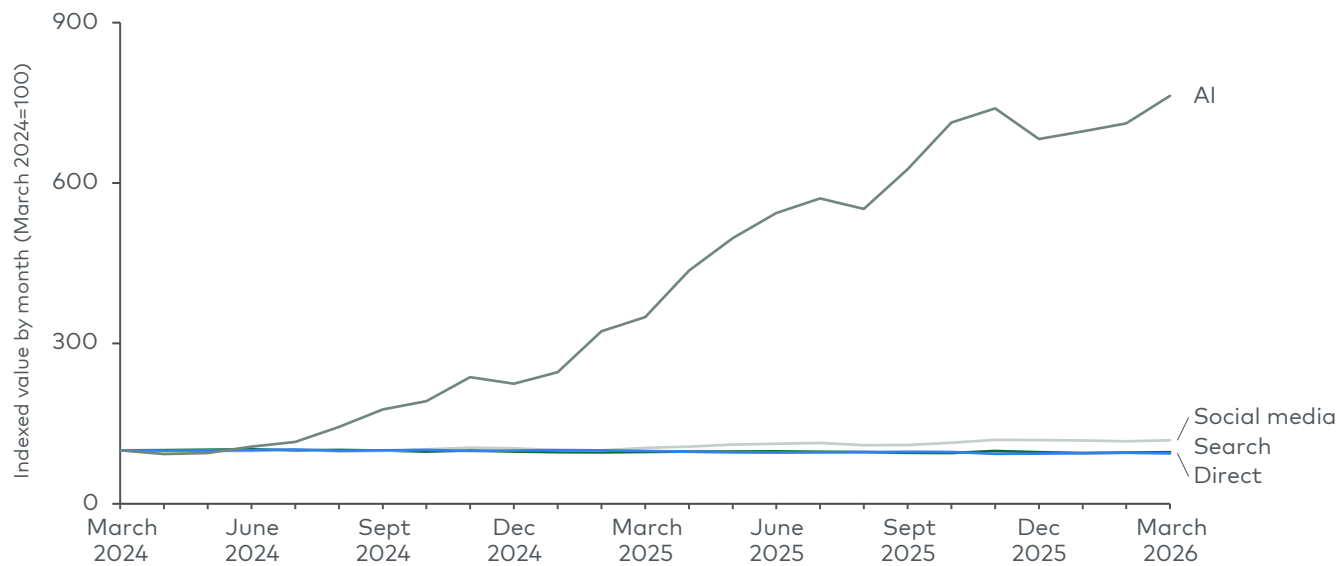
Source: Similarweb; L.E.K. survey and analysis

Groceries, dining out, and financial products and advice were among the few exceptions, each holding roughly flat or edging up slightly. These patterns likely reflect a mix of factors, but they are directionally consistent with consumers arriving at sites with a clearer sense of what they want and spending less time in the discovery and comparison phases that traditionally happened on-site.

At the same time, the share of web traffic arriving via AI referrals is growing rapidly. AI-referred traffic grew at 176% per year over the past two years, while search, social and direct were each flat or declining over the same period (see Figure 9).

Figure 9

Web traffic origination by source, indexed to March 2024 (March 2024-March 2026)



Source	Description	CAGR (2024-26)
AI	Traffic from AI platforms such as ChatGPT, Gemini and Perplexity, including direct referrals and AI-generated citations	176%
Social media	Traffic from platforms such as Instagram, TikTok and LinkedIn, including both organic and paid	9%
Search	Traffic from search engines such as Google and Bing, including both organic results and paid ads	(2%)
Direct	Traffic from users navigating directly via URL, bookmark or links that do not pass referral information	(3%)

Note: AI=artificial intelligence; CAGR=compound annual growth rate
Source: Similarweb; L.E.K. survey and analysis

The role of brand and retailer sites has fundamentally shifted

In absolute terms, AI referrals still account for less than 0.5% of total inbound traffic, but the trajectory is notable. More consumers are not just using AI to research; it is their last stop before moving to brand and retailer sites, shifting the role of brand and retailer sites from places where decisions are shaped to places where they are confirmed and completed.

The implication for brands and retailers is meaningful. Owned digital properties have historically been designed to educate, inspire and guide consumers through the decision process. For AI users, much of that work is happening upstream. This shift elevates the importance of structured, consistent and machine-readable data, as large language models increasingly serve as the first point of contact in the consumer journey. How well companies are

positioned to serve that more-decided consumer will increasingly inform the winners and losers in ecommerce and beyond in the coming years.

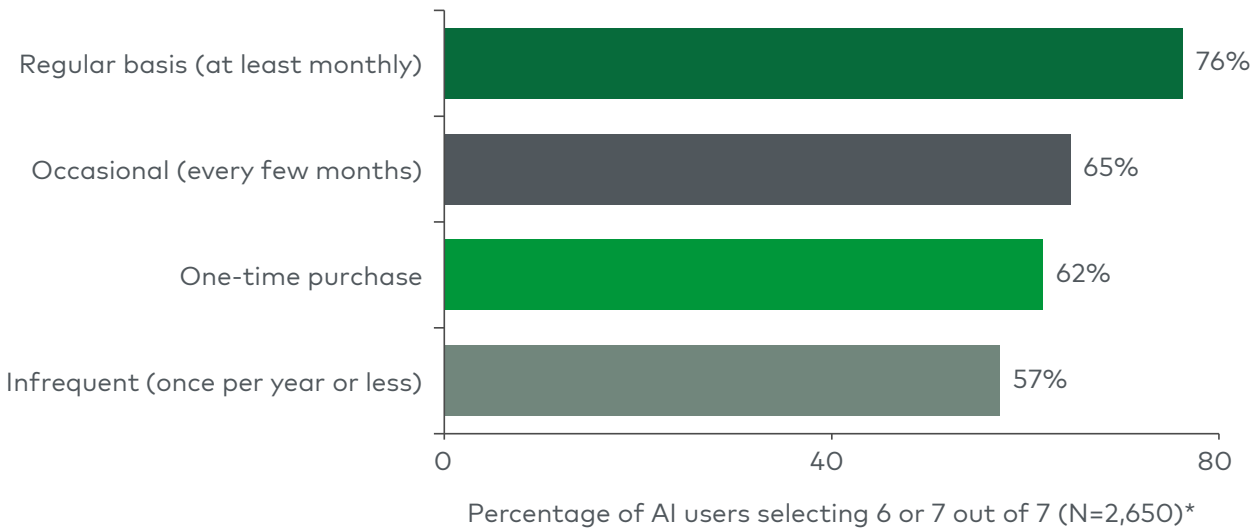
AI is influential, but most consumers still validate before buying

Consumer satisfaction with AI-assisted shopping is high: Sixty-six percent of AI users believe these tools provide accurate results, and 85% say the experience improved their shopping overall.

Even so, 94% still validate AI output before completing a purchase, turning to search (48%), reviews (47%) and retailer websites (41%) to cross-check (see Figures 10a and 10b).

Figure 10a
Influence of AI and validation of AI outputs

Influence of AI tools on final purchase decision, by purchase frequency
(April 2026)

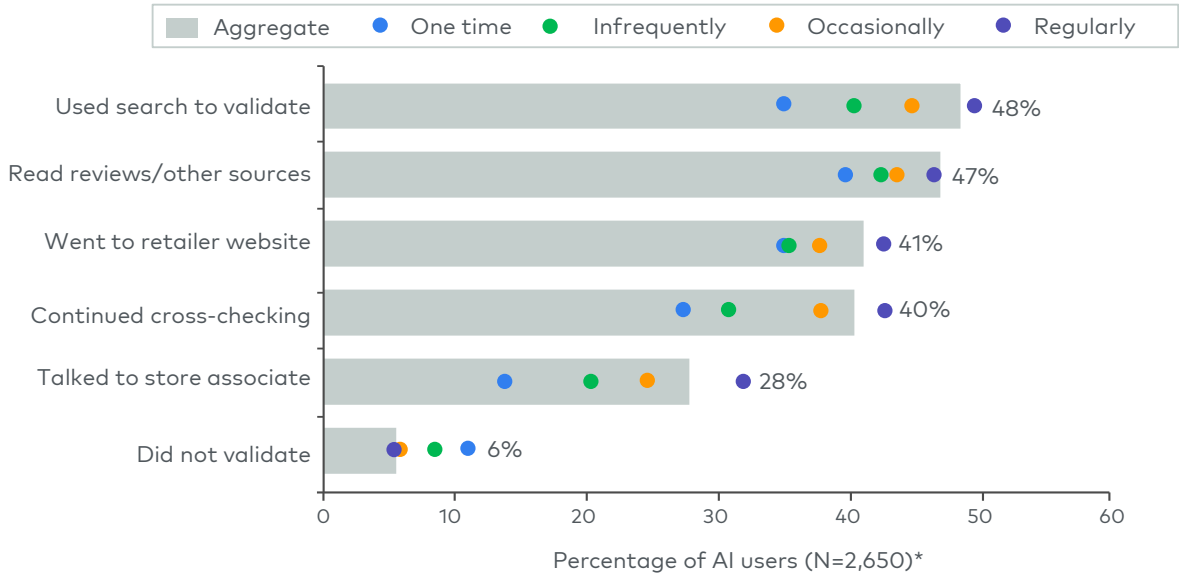


*Survey questions: Q22. Overall, how influential was input from AI tools in your final decision on what product or service to purchase?; Q21. After using AI tools during this purchase, how did you confirm or validate the information you received from the AI tool?
Note: AI=artificial intelligence
Source: L.E.K. survey and analysis

Figure 10b

Influence of AI and validation of AI outputs

Methods used to validate AI output before completing a purchase
(April 2026)



*Survey questions: Q22. Overall, how influential was input from AI tools in your final decision on what product or service to purchase?; Q21. After using AI tools during this purchase, how did you confirm or validate the information you received from the AI tool?
Note: AI=artificial intelligence
Source: L.E.K. survey and analysis

That behavior reveals where consumers place their trust. Stand-alone platforms such as ChatGPT and Perplexity are perceived as more objective than AI embedded in retailer sites or search results, and therefore tend to command higher trust. Purchase completion data makes consumer perception even clearer. Only 8% of AI users report having completed a purchase entirely through an AI agent without visiting a brand or retailer site.

Agentic commerce is real but nascent, and the conditions that would support its broader adoption — deeper consumer trust, more reliable product data and seamless checkout integration — are still developing.

Brands and retailers should heed the call to action

Consumers are not outsourcing their judgment. They are front-loading it, using AI to research, compare and narrow options earlier in the process, and they are arriving at brand and retailer touchpoints with more-formed views than before. The 94% who still validate AI output before completing a purchase are not a sign that AI’s influence is overstated. They are a sign that the

path to purchase has become more layered, not less, with AI not collapsing the journey into one single step but adding an entirely new step.

The relationship that brands and retailers have with the consumer isn't being replaced by AI. It is being fundamentally restructured by it. That restructuring has two distinct demands. The first is upstream — ensuring that AI platforms surface the right products, with the right signals, before a consumer has engaged with any owned channel. The second is on-site — recognizing that a growing share of visitors are arriving not to browse, but to confirm.

Brands and retailers that design for both — optimizing for AI visibility while building experiences that meet the already-decided consumer — will be better positioned than those still waiting to see how the shift plays out.

Be sure to read "AI Is Reshaping Discovery, Influence and Visibility Without Fully Replacing Traditional Shopping Paths" for more insights into how AI is changing the way consumers find — and shop — brands.

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