

# The Altered States of Search

*How the landscape split in two, where it stands in mid-2026,  
and what it means for measurement.*

68.01%<sup>[1]</sup>

*of U.S. Google searches now end without a single click to the open web.*

Up from **60.45% in 2024** — the steepest two-year jump SparkToro has recorded.

**FOR MARKETERS** *The click was the unit of value for twenty years. It is quietly becoming the exception, not the rule.*

# All that AI activity sends almost no measurable traffic your way.

**1%** <sup>[2]</sup>

of ALL web traffic

comes from AI platform referrals

**0.2%** <sup>[3]</sup>

of traffic to 6,000 publishers

came from AI search — the other 99.8% did not

**FOR MARKETERS** *Two billion people touch AI answers, yet the traffic you can count from them rounds to zero. That gap is the whole story.*

PART ONE

# Search has split into two systems.

# The card catalog, and the research assistant.



## Traditional search

### The library card catalog.

Google indexes everything, ranking decides shelf position, and you win by getting the patron to pull your book off the shelf.

*You optimize for the click.*



## Generative search

### The librarian who read every book.

It gives the patron a spoken summary, occasionally adding “you can read more in this one.” The patron rarely walks to the shelf.

*You optimize to be quoted.*

**FOR MARKETERS** *These two systems now run in parallel. Most strategies are still built entirely for the first one.*

# Google still owns conventional search. That was never the question.

91%<sup>[4]</sup>

Google global search share

StatCounter, 2026

\$403B<sup>[5]</sup>

Alphabet 2025 revenue

up 15% year over year

\$114B<sup>[6]</sup>

Alphabet Q4 2025 revenue

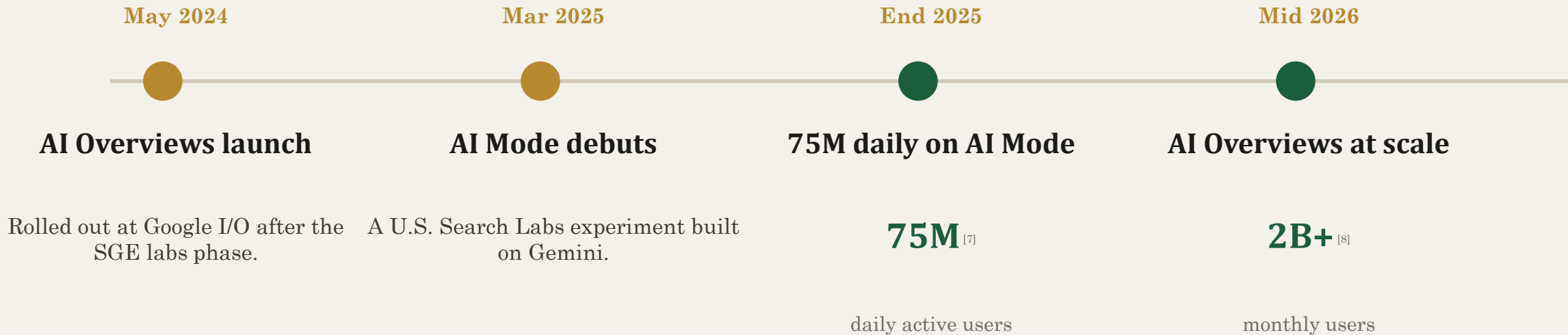
the business is not shrinking

**FOR MARKETERS** Do not pitch this as “Google is dying.” It is not. What changed is what happens inside a search, not who runs the box.

PART TWO

# How we got here: 2024 to now.

# From “eat rocks” to a billion users in twenty-four months.

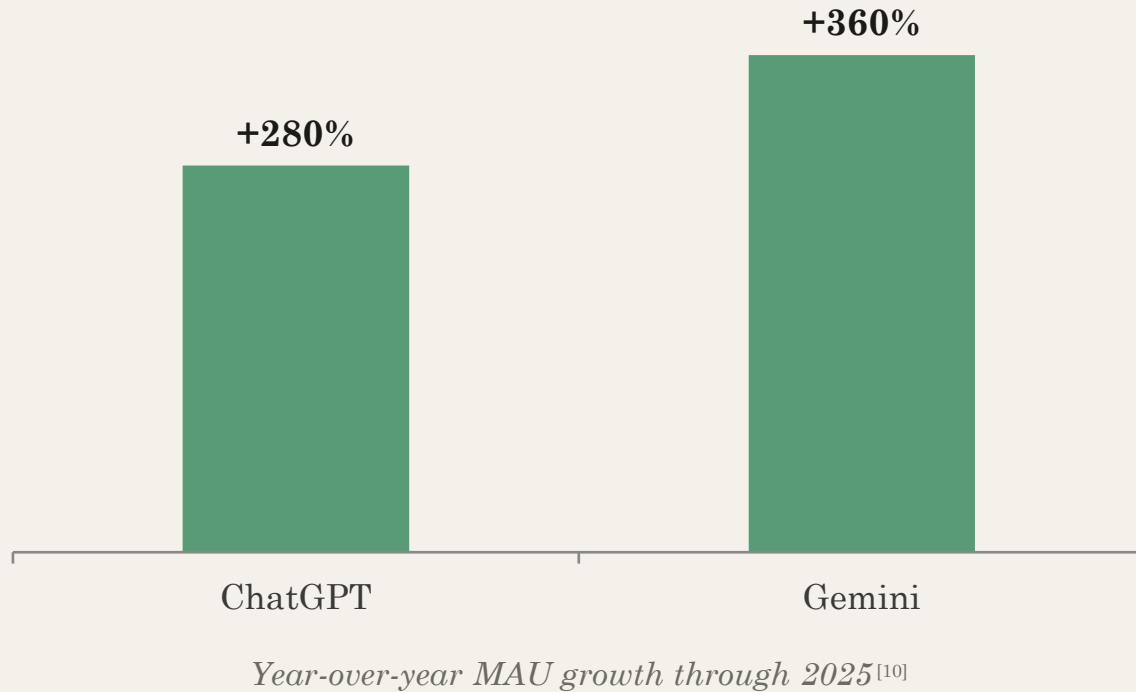


**Texture worth noting:** 1 in 6<sup>[9]</sup> AI Mode queries are now non-text — voice or image, not typed.

**FOR MARKETERS** *This is the fastest behavior shift search has ever seen. “Wait and see” is itself a decision now.*

[7], [8], [9] Google, Feb 2026. Launch dates: Google Search blog / public record.

# ChatGPT leads consumers. Gemini is climbing fastest.



**900M**<sup>[11]</sup>  
ChatGPT weekly active users  
Adweek, May 2026

**388%**<sup>[12]</sup>  
Gemini referral-traffic growth  
Sept–Nov 2025 (Similarweb)

**FOR MARKETERS** Do not bet the strategy on one winner. The leaderboard is reshuffling every quarter — build for the category, not the logo.

[10] Digiday / Sensor Tower, Jan 2026. [11] Adweek, May 2026. [12] Digiday / Similarweb, Dec 2025. Growth off small bases; read directionally.

# ChatGPT's lead is real — and showing its first cracks.

**66%** <sup>[13]</sup>

**ChatGPT share of U.S.**

AI-chatbot traffic, Nov 2025

**87.4%** <sup>[14]</sup>

**ChatGPT share of AI**

referral traffic, 10 industries

**+132%** <sup>[15]</sup>

**ChatGPT uninstalls**

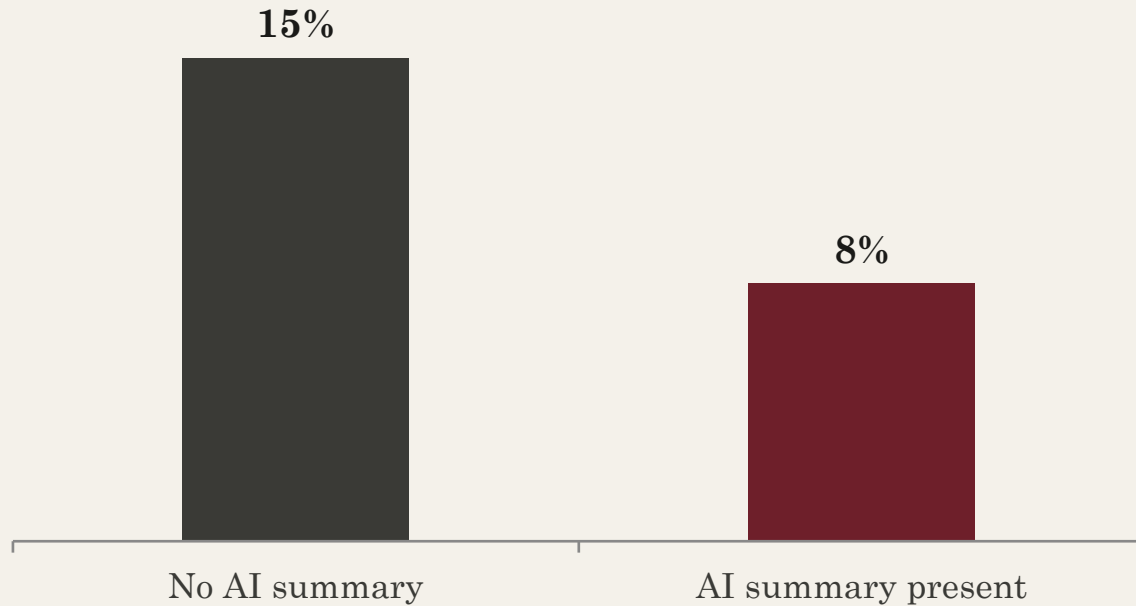
year over year, April

**FOR MARKETERS** *Dominant on usage, but the uninstall spike says loyalty is not locked. Treat platform mix as a moving target.*

PART THREE

# What people actually do now.

# When an AI answer appears, the click nearly halves.



## Pew Research Center

**8%**<sup>[16]</sup> clicked a link when an AI summary appeared, versus 15% without one. Just 1% clicked a link inside the summary.

## Ahrefs

The #1 organic result loses **58%**<sup>[17]</sup> of its clicks when an AI Overview is present — up from 34.5% a year earlier.

**FOR MARKETERS** *Ranking #1 no longer guarantees the visit. Being IN the answer is the new front page.*

[16] Pew Research Center, 900 adults / 68,879 searches, Mar 2025 data. [17] Ahrefs, 300K keywords, Dec 2025 data. Both point-in-time.

# This is no longer early-adopter behavior.

**52%** <sup>[18]</sup>

of U.S. adults

use generative AI tools like ChatGPT to search

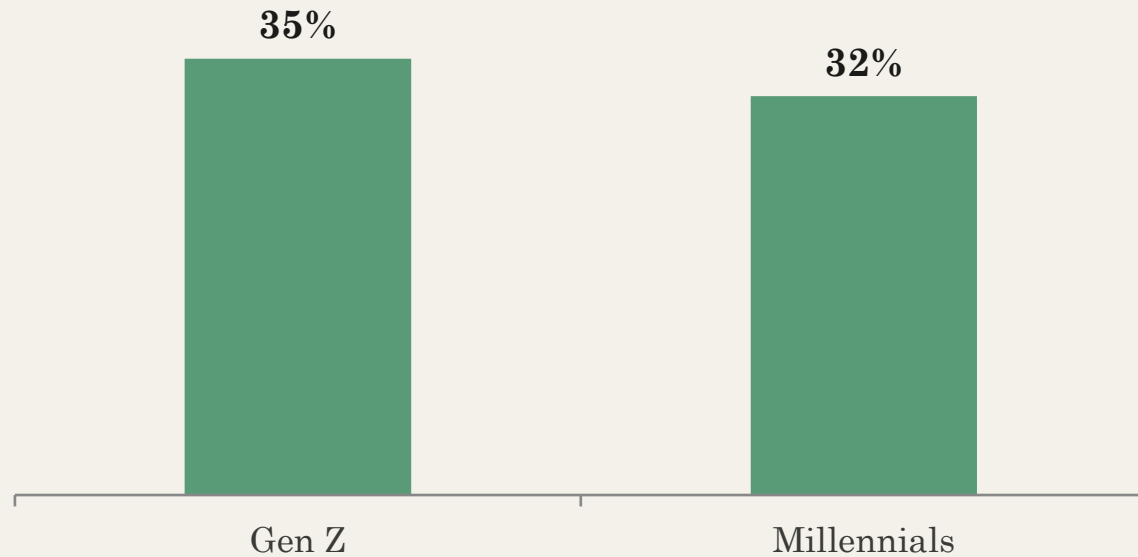
**70%+** <sup>[19]</sup>

of ChatGPT messages

are now non-work, everyday personal tasks

**FOR MARKETERS** *Your customers are already asking an AI about your category. The only question is whether it mentions you.*

# Product discovery is moving into the chat window.



*Have used ChatGPT to search for products, by cohort* <sup>[20]</sup>

**40%** <sup>[21]</sup>

**of Google AI Mode shoppers**

say they now use ChatGPT less — the platforms are actively trading shopping intent

**FOR MARKETERS** *Retail and franchise clients especially: the consideration step is happening before anyone reaches your site.*

# People aren't tolerating AI answers. They prefer them.

**77%** <sup>[22]</sup>

make decisions **FASTER**

with AI Overviews and AI Mode

**75%** <sup>[22]</sup>

make **MORE CONFIDENT** decisions

because of them

**FOR MARKETERS** *There is no waiting this out. Users are voting for the summary. Strategy has to assume it wins.*

PART FOUR

# The share-of-search picture.

# Don't draw this as a market-share pie. Draw it as scale vs. reach.

## THE ESTABLISHED SYSTEM

**91%**<sup>[4]</sup>

Google's share of conventional search. Enormous, profitable, and still growing in revenue.

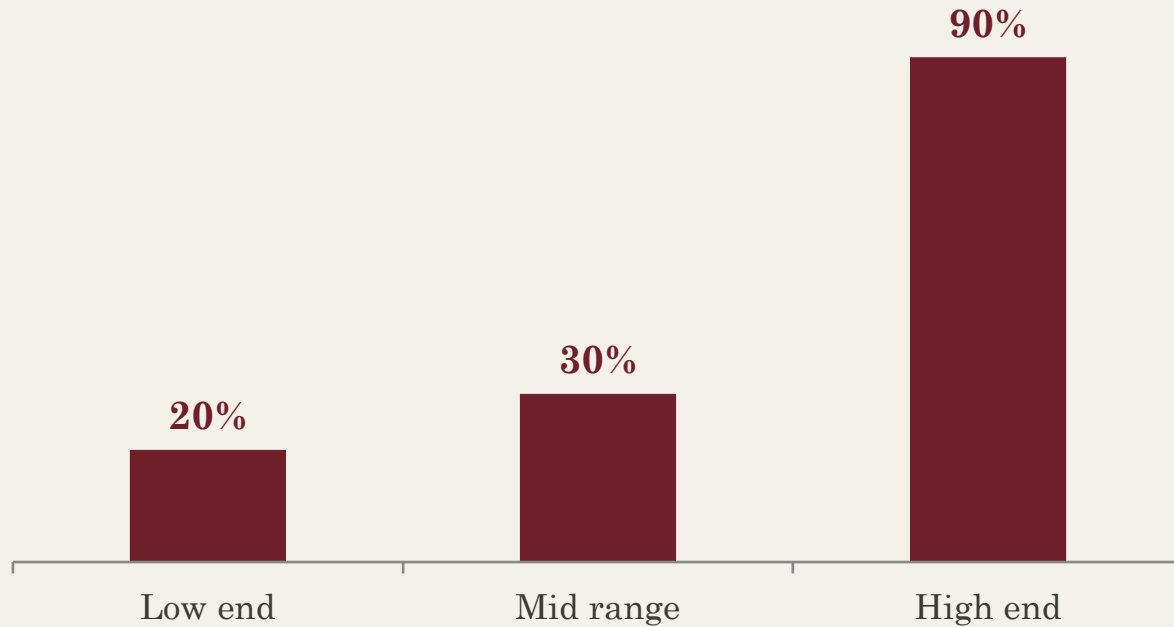
## THE PARALLEL SYSTEM

**2B+**<sup>[8]</sup>

people on AI Overviews, and **52%**<sup>[18]</sup> of U.S. adults searching via AI. Vast reach — but it sends **1%**<sup>[2]</sup> of measurable web traffic.

**FOR MARKETERS** *The two systems don't sum to 100%. One owns the clicks; the other owns the attention. You have to measure both.*

# Publishers are absorbing the cost of zero-click first.



Publishers have been losing **20-90%**<sup>[23]</sup> of traffic and revenue over the past year to zero-click AI search.

Meanwhile AI sends back **0.2%**<sup>[3]</sup> of the traffic it displaced. The exchange is not close to even.

**FOR MARKETERS** *If your client's strategy depends on publisher referral or open-web SEO traffic, that ground is moving under them.*

# GEO: winning citations inside the answer, not rankings on the page.

up to 40%<sup>[24]</sup>

visibility boost

from generative engine optimization

up to 37%<sup>[25]</sup>

improvement on Perplexity

from citing sources and adding statistics

**FOR MARKETERS** *The levers that work — cite sources, add statistics, structure for retrieval — are exactly what disciplined, data-backed content already does.*

**And yet — nobody here is losing money. Hold both ideas.**

**\$403B** <sup>[5]</sup>

**Alphabet 2025 revenue**

highest-earning year on record, +15%

**\$114B** <sup>[6]</sup>

**Q4 2025 alone**

the click may be fading, the ad business is not

**FOR MARKETERS** *The honest framing: clicks-per-search are falling while Google's revenue rises. Both are true. Resist the doom pitch.*

PART FIVE

# What this means for measurement.

# Measurement is moving from counting to inferring.

## WHAT WE USED TO COUNT

Clicks

Sessions

Keyword rankings

*All directly observable.*



## WHAT WE NOW INFER

Did the AI mention us?

How often, and favorably?

Did it drive a visit we can't see?

*Probabilistic, not observable.*

**FOR MARKETERS** *Every click-based dashboard now measures a shrinking slice of reality. That's the problem worth solving.*



87%<sup>[26]</sup>

*of marketing chiefs say their board or CEO has asked them to create an AI-search response strategy.*

**FOR MARKETERS** *The mandate already exists at your prospects' board level. What's missing is someone who can actually instrument it.*

# The instruments haven't caught up to the behavior.

**45%** <sup>[27]</sup>

**of U.S. marketers**

cite attribution & measurement as a top barrier

**87%** <sup>[28]</sup>

**misattribution rate**

in current measurement (CIMM / ARF)

**0.91%** <sup>[29]</sup>

**CTR in early ChatGPT**

ad pilot — the paid model is unproven too

**FOR MARKETERS** *The gap between what's happening and what's measurable is not a footnote. It IS the engagement.*

# Three metrics every measurement leader needs by Q3.



## Share of Voice

How often your brand appears across a tracked set of AI prompts, versus competitors. The new “share of search.”



## Citation Share

How often your domain is actually cited as a source — distinct from being mentioned by name without a link.



## Share of Answer

How much of the answer you own — weighted by prominence, frequency, and sentiment, not just presence.

**FOR MARKETERS** *These aren't vanity metrics. They're the only way to report progress in a channel where clicks have gone dark.*

# What a measurement leader does in the next ninety days.

## 01

### Fix attribution first

Stand up an AI-traffic channel in GA4, tag owned content with UTMs, and report AI traffic as a floor, not a ceiling.

## 02

### Baseline visibility

Define your top 30–50 buyer questions and measure how often you appear across ChatGPT, Gemini, Perplexity, and AI Overviews.

## 03

### Adopt the right KPI

Report visibility frequency and share of voice — never “AI rank,” which is statistical noise across repeated prompts.

**FOR MARKETERS** *None of this requires new budget — it requires someone whose explicit job is to own the channel. Today that's usually nobody.*

# The click is no longer the unit of value. Someone has to re-instrument the work.

*Wayne Street suggests the measurement layer for this shift — share-of-voice baselining, AI-citation tracking, and attribution that survives the dark-traffic gap — run as one accountable program. Every figure sourced. Nothing that can't be cited.*

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# Sources

*Every figure in this deck, numbered in the order it appears. Full source and date for each.*

- [1] Zero-click U.S. Google searches (68.01%, up from 60.45% in 2024) — SparkToro / Similarweb, Jun 2026 (Jan–Apr 2026 window)
- [2] AI referral traffic as share of all web traffic (1%) — Digiday, Dec 2025
- [3] AI vs non-AI traffic to 6,000 publishers (0.2% / 99.8%) — Digiday / Raptive, Apr 2026
- [4] Google global search market share (91%) — StatCounter, 2026
- [5] Alphabet 2025 revenue (\$403B, +15%) — Digiday, Feb 2026
- [6] Alphabet Q4 2025 revenue (\$114B) — Digiday, Feb 2026
- [7] AI Mode daily active users in Search (75M, end 2025) — Google, Feb 2026
- [8] AI Overviews monthly users (2B+) — Google / Digiday, Feb 2026
- [9] AI Mode non-text queries (1 in 6) — Google, Feb 2026
- [10] ChatGPT / Gemini MAU growth (280% / 360%) — Digiday / Sensor Tower, Jan 2026
- [11] ChatGPT weekly active users (900M) — Adweek, May 2026
- [12] Gemini referral-traffic growth (388%, Sep–Nov 2025) — Digiday / Similarweb, Dec 2025
- [13] ChatGPT share of U.S. AI-chatbot traffic (66%, Nov 2025) — PPC Land, Jan 2026
- [14] ChatGPT share of AI referral traffic (87.4%) — Digiday / Conductor, Dec 2025
- [15] ChatGPT uninstalls growth (+132% YoY) — Adweek, May 2026
- [16] Click rate with vs without an AI summary (8% vs 15%; 1% in-summary) — Pew Research Center, 900 adults / 68,879 searches, Mar 2025 data
- [17] #1 organic result CTR loss under an AI Overview (58%, up from 34.5%) — Ahrefs, 300K keywords, Dec 2025 data
- [18] U.S. adults using generative AI for search (52%) — Digiday / Elon University, Mar 2026
- [19] ChatGPT messages that are non-work (70%+) — Campaignlive, Apr 2026
- [20] Gen Z / Millennials using ChatGPT for product search (35% / 32%) — Campaignlive, Apr 2026
- [21] Google AI Mode shoppers using ChatGPT less (40%) — Google, Feb 2026
- [22] Users deciding faster / more confidently (77% / 75%) — Google, Dec 2025 data
- [23] Publisher traffic & revenue loss (20–90%) — PPC Land / AdExchanger, Jan 2026
- [24] GEO visibility boost (up to 40%) — peer-reviewed GEO research (doi.org), 2026
- [25] GEO improvement on Perplexity (up to 37%) — doi.org, 2026
- [26] Marketing chiefs asked for an AI-search strategy (87%) — Digiday / Brandlight (Censuswide, 500 CMOs), Mar 2026
- [27] Marketers citing attribution as a barrier (45%) — VIOOH / MTM, Jun 2026
- [28] Misattribution rate (87%) — CIMM / ARF, Jun 2026
- [29] CTR in early ChatGPT ad pilot (0.91%) — Digiday / Adthena, Mar 2026

## READ BEFORE QUOTING

**Point-in-time:** [16] (Pew, Mar 2025) and [17] (Ahrefs, Dec 2025) are the category's most-cited primary studies but are not mid-2026 fresh; re-check before external use.  
**Scope:** [1] is U.S. Google only, Jan–Apr 2026 window. **Vendor-sourced:** [22] and several growth figures are self-reported; directionally sound, precise multipliers are not load-bearing.