

CRACKING
THE CODE ON
SEARCH:
SEO VS. GEO







FULL-FUNNEL EXCELLENCE

Across the Beauty Customer Journey



2025 Media Agency of the Year/Silver



2022, 2023, 2024 Media Buying Agency of the Year

Beauty Matter AWARDS

2025 FINALIST

BEAUTY AGENCY OF THE YEAR

DIGITAL AGENCY
OF THE YEAR

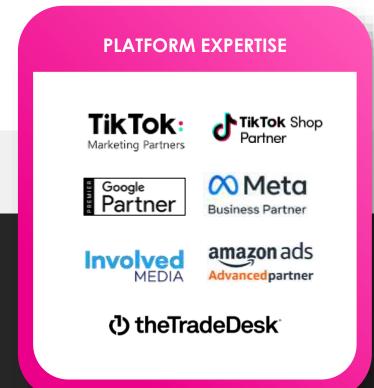
BEST BEAUTY
CAMPAIGN

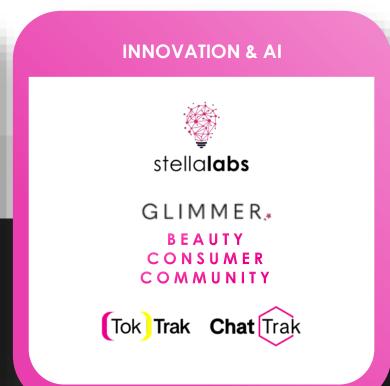
Creative Integrated Search AEO/GEO TV: /SEO & **Broadcast** Content & Connected Digital **Paid Social Full-Service** STELLA Amazon, Retail Media, **Connects** & TikTok Shop Influencer & Affiliate Audio: Radio, Podcasts, Streaming Radio Stella 360° Print Intelligence & OOH Digital Video

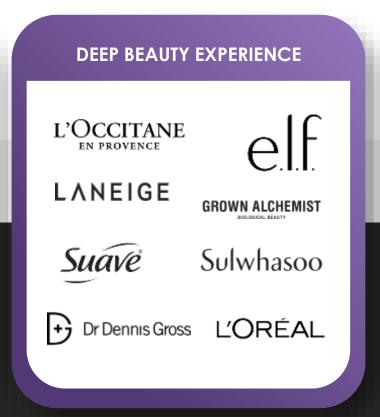
STELLARISING X BeautyMatter

The Stella Beauty Multiplier

SEEING THE WORLD THROUGH A BEAUTY LENS







THE STATE OF SEARCH

Significant shifts have happened in 2025 to the way users are searching—and our SEO practices are adapting to optimize for search everywhere.

AI OVERVIEWS/AI MODE

- 13% of all search queries triggered an Al Overview as of March 2025.
- 88.1% of those queries are considered informational.
- Keywords that prompt AI
 Overviews tend to exhibit
 higher zero-click rates. A <u>study</u>
 <u>by Ahrefs</u> found a 34.5% drop
 in position 1 CTR when AI
 Overviews were present.

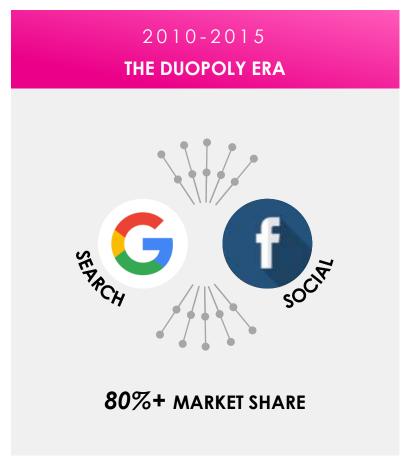
LLMs

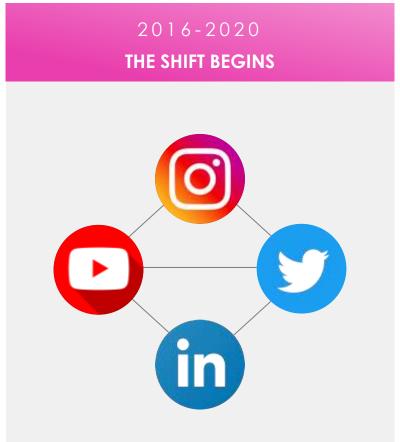
- Around 1 in 5 internet users (aka humans) worldwide use ChatGPT every month.
- By mid 2025, ChatGPT overtook Bing for web traffic daily.
- Since the beginning of June, Google Al mode adoption is growing steadily at 4.08% per day.

SOCIAL SEARCH

- Google has increased "multimodal" search features that pull video and images from disparate sources like YouTube and TikTok.
- 40% of Americans have used TikTok as a search engine. That percentage rises to 64% among Gen Z.
- 10% of Gen Z says they are more likely to use TikTok than Google to search.

THE EVOLUTION OF **DIGITAL MARKETING**

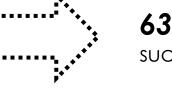




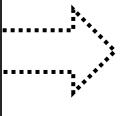






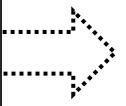


63% have used an AI tool such as Gemini or ChatGPT



75% ask AI to act as an "expert," indicating a high trust level

but 54% check a brand website before they trust AI's answer

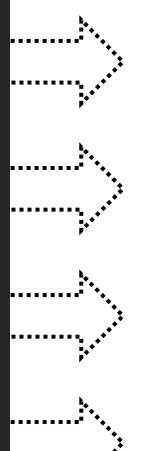


In shopping, after information lookup, the most common AI uses are **checking live prices (41%)** and creating product comparison tables (32%)



Pulse:

Al Adoption & Beauty Shopping Behaviors



30% say that Al-powered product comparisons have **influenced a beauty purchase** in the last six months

64% would like AI's analysis when it comes to color matching

It's AI + HI: 64% seek out human reviews after AI recommends a beauty product

Accuracy is the greatest concern as it pertains to AI and beauty shopping

GLIMMER.

Pulse:

Everyday Consumers on Al & Shopping Al gave a detailed breakdown that helped me feel more confident in my product choice. I still checked some user reviews afterward just to be sure, but overall, it made the process way less overwhelming. Definitely not a perfect replacement for trying things in person, but for research and narrowing down options, it's been super useful.

I will use AI if it makes the shopping experience and process more seamless and relevant to me and cuts down on search time.

I'm not really into using AI.

I'd rather just type what I'm
looking for into search and
get results that way.

I've used it when I don't have the time to compare products and price.



Key Transformative Shifts

Beauty brands must meet consumers at these dynamic new digital touchpoints. >



67% of consumers now search on social platforms



Gen Z drives 64% of beauty searches on TikTok



Social search spans the entire purchase journey (awareness to conversion)



Al integration delivers hyperpersonalized beauty discovery

The New Organic Search Funnel

The new organic search funnel has expanded to encompass several search surfaces including social, Generative AI, traditional search and Retail Media search.

Marketers and brands that understand and support this journey in a strategic, omnichannel approach will see the most success in the future.



Social Search's Underrated Role in a Splintering Landscape

Search behavior has shifted from solely classic engines (Google) to now include platforms where beauty is discovered via feeds and creators.

- Google is still the leader in traditional search (93% of U.S. consumers searched on it in the past year), but search behavior is fragmenting.
- Consumers search wherever they spend time—and with the average U.S. consumer on social media for 90 minutes a day, social platforms have become powerful search engines.
- Four of the seven most widely used search platforms are social:
 - 49% Search on YouTube
 - 44% Search on Facebook
 - 30% Search on Instagram
 - 29% Search on TikTok
- Social search outpaces GenAl-first tools like ChatGPT (26%) and Google Gemini (15.4%).

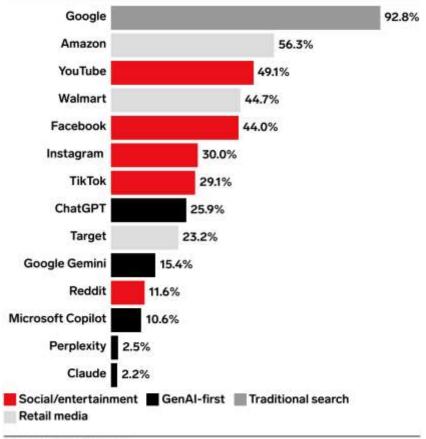
KEY TAKEAWAY → Brands must treat social platforms as essential discovery engines, not just content distribution channels.

STELLA RISING X BeautyMatter



More Consumers Search on Social Platforms Than on ChatGPT and Other GenAl-First Options % of US consumers, March 2025

Q: Which of the following platforms have you used for search in the past 12 months? Select all that apply.



Note: n=1,458 ages 15-79

Source: EMARKETER Survey, "US Consumer Attitudes on Advertising and Emerging Platforms," April 2025

Platforms," April 2025



The Four Pillars of Social Search

PLATFORM FOUNDATIONS

- Profile setup & optimization
- TikTok Shop optimization
- Keyword research & marketplace analysis
- Competitor discovery & benchmarking
- Visibility tracking & analytics setup

POST & CONTENT STRATEGY

- Audience discovery & analysis
- Hashtag research & strategy
- Post frequency & cadence analysis
- Content gap analysis
- Engagement best practices audit
- Social channel E-E-A-T audits

ENGAGEMENT & GROWTH

- Trend discovery & reporting (monthly/quarterly)
- Content performance analysis
- Influencer / microinfluencer opportunity analysis
- Search intent & funnel mapping
- TikTok & YouTube UGC strategies

[ONGOING] CONTENT & CREATIVE

- Video & photo post optimization
- Captions, transcripts, and descriptions
- Storyboarding & creative ideation
- Short-form video editing and production



ADDRESSING GEO

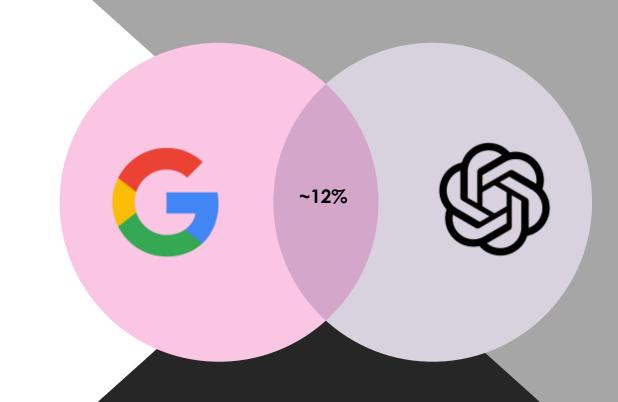
GEO VS. SEO

ChatGPT results overlap with Google results only 8-12% of the time

Just because you dominate in Google does not mean you will in LLMs.

There are fundamental differences to how LLMs function vs. traditional search engines, from data retrieval and processing to user behavior, experience, and engagement.

The goals and core strategies of Generative Engine Optimization are tailored specifically to how LLMs work.

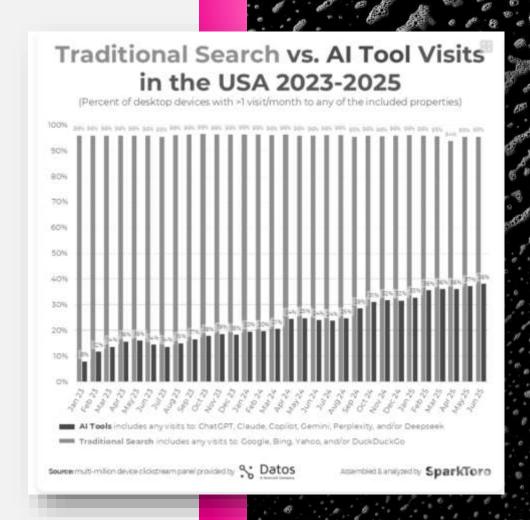


SEARCH IS NO LONGER CONFINED TO GOOGLE

Consumers are discovering brands across Google, ChatGPT, TikTok, and beyond. As users turn to AI for complex, contextual questions, the winners in this new landscape won't just be the most **visible**—they'll be the most **recommended**.

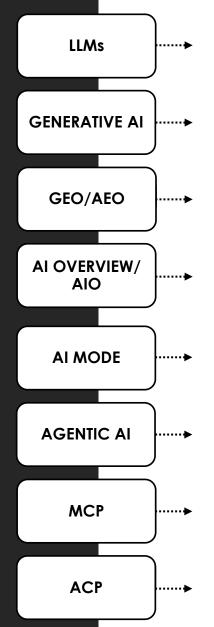
Still, AI search isn't yet replacing traditional search; it's **additive**. While users still lean on Google, adoption of AI-driven discovery is skyrocketing:

- 1 in 5 consumers worldwide now use ChatGPT or similar tools for information
- Al Overviews appear on 13% of Google queries, often creating a zero-click landscape
- ChatGPT currently holds 60% of the U.S. generative AI chatbot market





LEVEL-SELIING ON AI TERMINOLOGY



Large Language Models trained to understand and generate text (e.g., ChatGPT, Perplexity, CoPilot). All LLMs are a type of Generative Al.

A broad class of AI that creates new content—text, images, video, code—based on its training and your prompt. Not all Generative AI models are LLMs (i.e. Dall-E & Midjourney).

Generative Engine Optimization or Answer Engine Optimization – like search engine optimization, but for LLMs.

Al-generated summaries at the top of search results that quickly answer questions using aggregated web content. Released May 2024, but increased in prominence early 2025 & beyond.

New feature in Google Search that helps generate, summarize, or rewrite content using AI and a query fan-out technique. Released May 2025. An agentic checkout feature within AI Mode announced at Google I/O spurred buzz around agentic search, which is expected to be released "in the coming months."

Adds a layer of autonomy to Generative AI with reasoning and planning to proactively achieve goals through a sequence of actions.

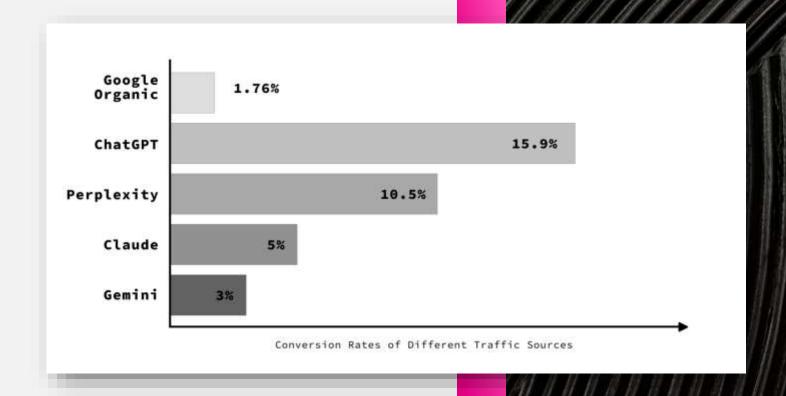
Model Context Protocol, a recent open standard that allows Al models to connect with and act on external tools and data.

An open standard that enables a conversation between buyers, their Al agents, and businesses to complete a purchase.

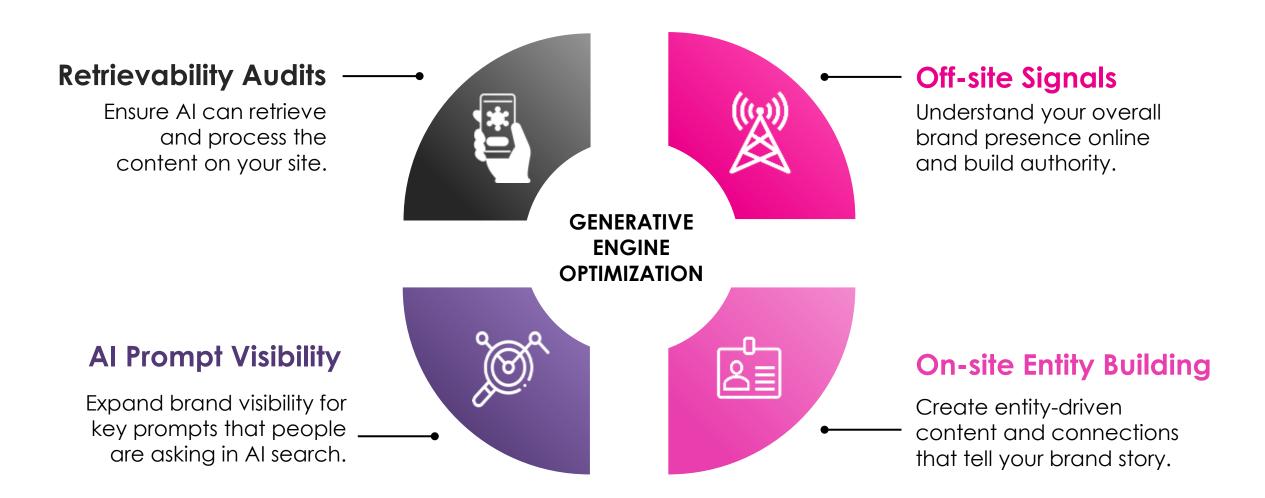
CONVERSION RATES:

Al vs. Google Organic Search

Al Search is proving to be a high-intent channel; businesses that fail to invest in building visibility now risk falling behind.



GENERATIVE ENGINE OPTIMIZATION



ENABLING DISCOVERY THROUGH TECHNICAL GEO

ACCESS & RETRIEVE

Ensure Al bots can
access the site and
retrieve the data by
optimizing the robots.txt
file and creating
proposed LLMs.txt web
standard

PROCESS

Make all important content easy to process via HTML as LLMs like ChatGPT cannot render JavaScript

SYNTHESIZE

Structured data and markup as well as image alt text allows for LLMs to understand and utilize the content

ENHANCING CONTENTFOR AI DISCOVERY

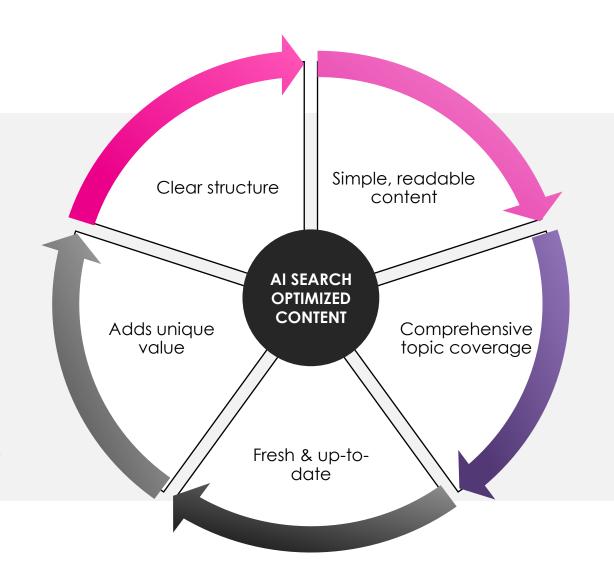
1. Structure content with clear headings, lists, and markup

2. Ensure content fluency with simple, quotable language

3. **Be comprehensive** in answering all related queries

Keep content fresh with up-to-date info & new content

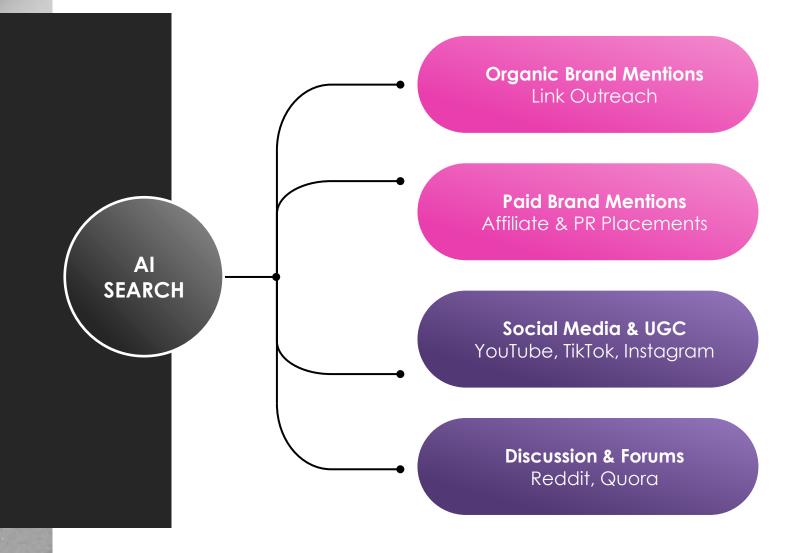
Add unique value with data, media, E-E-A-T signals & more



Building Credibility Beyond Your Website

Having a strong brand presence across the web is essential for Al recognizing and displaying your brand.

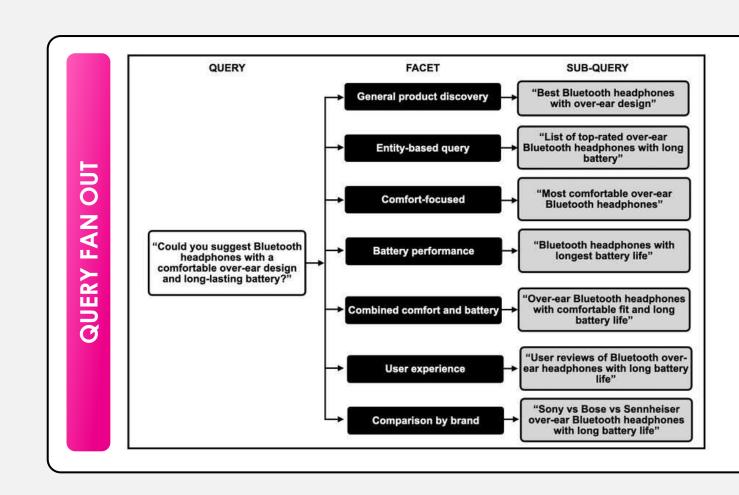
It's essential to look at your online presence through the lens of sources and citations surfaced in Al search.



HOW AI SEARCH WORKS

Google's Al Mode operates in several sophisticated layers:

- User Embedding Layer: Converts your behavior and search history into vectors (think: memory).
- Query Fan-Out: A single query is expanded into dozens of related or synthetic ones to widen the info net.
- Custom Corpus: A tailored slice of Google's index is built for that query and that user in real time.
- **Specialized LLMs**: Google applies different language models based on query type (e.g., shopping, travel, how-to).
- **Reasoning Chains**: The models build logic-driven steps between data sources and the answer.



Measuring LLM Visibility

1. Referral & Direct Traffic Analysis (GA)

Monitor changes in traffic patterns, sources, and entry pages within Google Analytics data

2. Dedicated Monitoring Tools (i.e. ChatTrak, Otterly)

Track frequency and context of brand mentions in Al-generated content and responses

