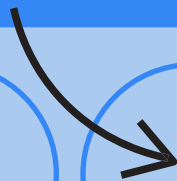


# How AI Is Rewriting The Rules Of Search



*Your Blueprint for Content  
Strategy Built for AI Discovery*



**CODE3**

CONNECTIONS / COMMERCE / CREATIVE

# CHAPTER 3

## ***Beyond Google: Competing for Visibility Across AI Assistants***

Google's AI Mode may be transforming how people search, but it's not the only player shaping the future of discovery. A new ecosystem of AI assistants is quickly emerging, redefining how consumers ask questions, find products, and make decisions.

Platforms like OpenAI's ChatGPT, Perplexity, and Anthropic's Claude are evolving from chatbots into search alternatives, becoming increasingly used, intelligent gateways that blend conversation, content, and commerce.

While Google's goal is to keep users within its ecosystem, these independent assistants are building their own discovery networks powered by proprietary data partnerships, shopping integrations, and contextual personalization.

For brands, this marks another pivotal moment. Search is no longer confined to Google. Discovery is happening across multiple intelligent systems, and understanding how to appear, be cited, or recommended within these platforms is the next frontier of visibility.

### ***The Rise of AI Assistants as Search Alternatives***

The rise of AI assistants marks the most significant shift in online discovery since the birth of Google itself. Each assistant operates with its own:

- Data sources: what it knows and pulls from
- Reasoning models: how it interprets information
- Discovery logic: how it surfaces, cites, or recommends brands

# ChatGPT vs. Perplexity vs. Claude

## ChatGPT (OpenAI)

## Perplexity AI

## Claude (Anthropic)

### Key Strength

**Versatile, commerce-ready assistant** bridging creative ideation, productivity, and product discovery through natural dialogue.

**Citation-first “answer engine”** that rewards authority, accuracy, and transparency.

**Human-like contextual reasoning** that is trusted for depth, balance, and long-form analysis.

### Primary Data Sources

- Proprietary + public datasets
- Licensed third-party data
- Web browsing (Bing) for real-time info
- Partner integrations (Shopify, Instacart)

- Real-time web data
- Academic and publisher sources
- Cited external links
- Integrated search models (Bing, GPT-4, Claude-3 options for Pro users)

- Curated high-quality web content
- Proprietary and licensed datasets
- User-uploaded documents & knowledge bases
- Brave Search for web-enabled queries

### Reasoning Style

**Conversational and contextual reasoning:** iteratively brainstorms, refines, and personalizes answers using multi-turn dialogue.

**Evidence-based summarization:** functions like a research assistant, iteratively gathering and verifying information from cited sources.

**Ethical and interpretive reasoning:** blends rapid and deep thought using Constitutional AI to ensure outputs are helpful, honest, and safe.

### Transparency Factors

Moderate transparency: rarely cites sources directly, but web integrations and commercial data enhance accuracy.

High transparency: always cites sources and backlinks to origins, making it highly trustworthy for fact-based queries.

High transparency: prioritizes accuracy, fairness, and neutrality; avoids promotional bias and hallucination-prone content.

### By the Numbers

According to Analytics Insight, **ChatGPT** reaches an estimated 700–800M weekly users in 2025, placing it among the world’s most visited consumer apps.

**Perplexity** serves roughly 20–22M monthly active users and handles ~780M queries per month, growing nearly 20% MoM, a recent report from Business of Apps shows.

**Claude** hosts a smaller but highly engaged base of 19M monthly users, skewing toward research and professional tasks, according to Backlinko.

### Best For

**Creative ideation, general productivity, retail, and shopping-driven discovery.**

**Academic and factual research; content-rich, expertise-driven industries (B2B, tech, education).**

**B2B research, thought leadership, and complex document or data analysis.**

# How to Strategically Adjust: Brand Visibility Opportunities by Platform

Each assistant has a distinct discovery model and therefore a unique visibility playbook.

Here's how brands can start optimizing for each:

## ChatGPT: Competing in the Conversational Commerce Era

**How it works:** ChatGPT surfaces answers from a mix of Bing search data, partner integrations, and its own proprietary knowledge. Its partnerships with Shopify, Instacart, and Klarna position it as the first true commerce-enabled assistant.

### How to be Seen on ChatGPT:

- **Strengthen product data and metadata.** Ensure titles, descriptions, and attributes are structured, consistent, and machine-readable.
- **Leverage integrations.** If your ecommerce stack connects with Shopify or similar platforms, verify AI-readiness for product feeds.
- **Prioritize conversation-ready content.** Write product copy and FAQs that sound natural when read aloud: clear, helpful, and human.
- **Invest in community engagement and earned media.** Participate in forums, reviews, and social conversations (Reddit, Quora, TikTok, etc.), and leverage PR mentions or editorial coverage to build authentic reputation signals.

ChatGPT 5.1



What can I help with?

+ Ask anything

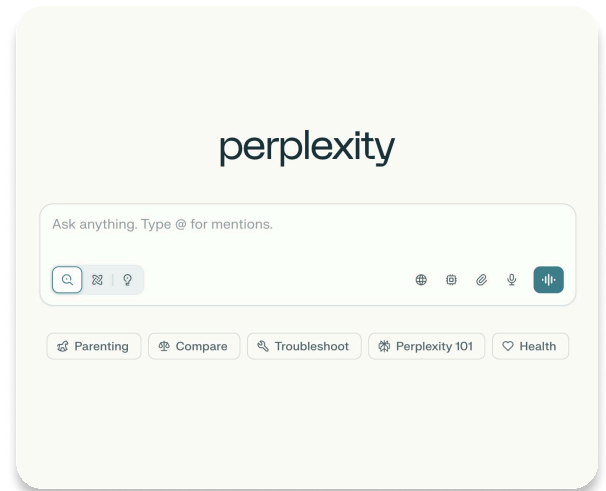


## Perplexity: Earning Credibility Through Citations

**How it works:** Perplexity positions itself as a transparent “answer engine,” always citing sources. It values verifiable authority above all else.

### How to be Seen on Perplexity:

- **Publish authoritative, referenceable content.** Long-form explainers, guides, and research-driven articles perform well.
- **Build third-party authority.** Secure PR mentions, backlinks, and expert interviews, prioritizing sources that Perplexity can cite confidently.
- **Maintain a consistent digital footprint.** Align data and messaging across your website, social profiles, and review sites.
- **Embrace “citation SEO.”** Treat every credible mention as a signal that builds AI visibility, not just link equity.



## Claude: Building Depth and Trust Through Expertise

**How it works:** Claude uses reasoning and ethical filtering to generate nuanced, balanced answers. It rewards clarity, integrity, and educational value over aggressive promotion.

### How to be Seen on Claude:

- **Create thought leadership and explainer content.** Whitepapers, expert commentary, and industry analyses stand out.
- **Use structured storytelling.** Claude favors organized, well-sourced material with clear context and takeaways.
- **Avoid overt marketing language.** Keep tone informative and balanced; present expertise without exaggeration.
- **Contribute proprietary insight.** Publish original research or case studies to build topical authority Claude can cite.

