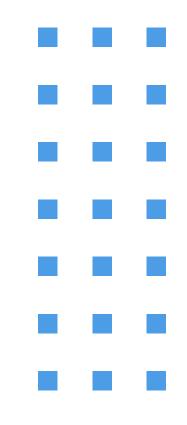
How AI Engines Guide Holiday Shoppers Through Their Journey



Informational Consideration Transactional



Informational vs. Consideration vs.

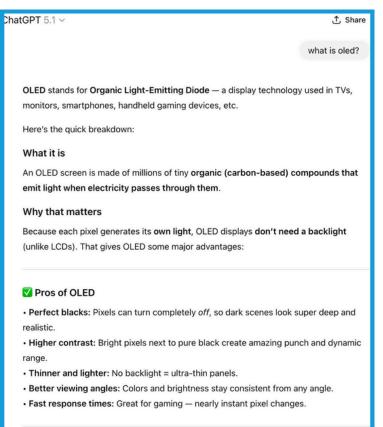
Transactional Queries: Where AI Search

Engines Mention the Most Brands

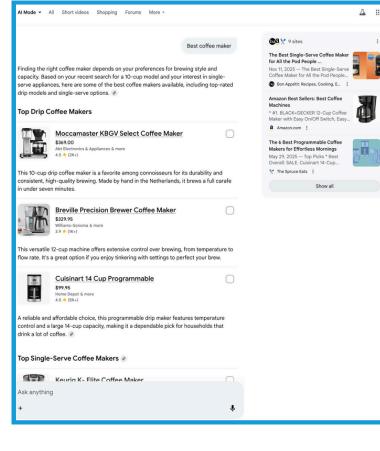
BRIGHTEDGE

The Journey Breakdown

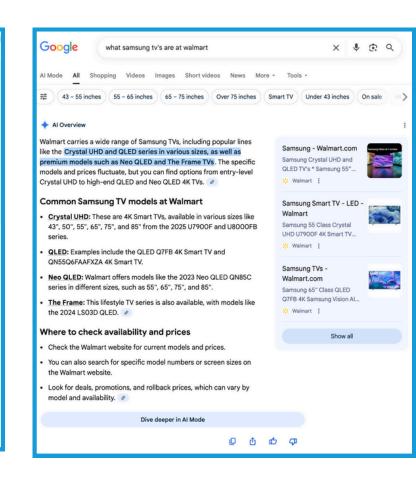
Informational



Consideration



Transactional



"What is OLED?"

· Risk of burn-in: Static images (logos, HUDs) can leave a permanent ghost if displayed

Cons of OLED

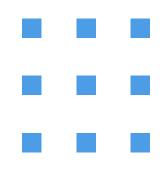
Educational queries where users learn about products, features, or categories before shopping

"Best coffee maker"

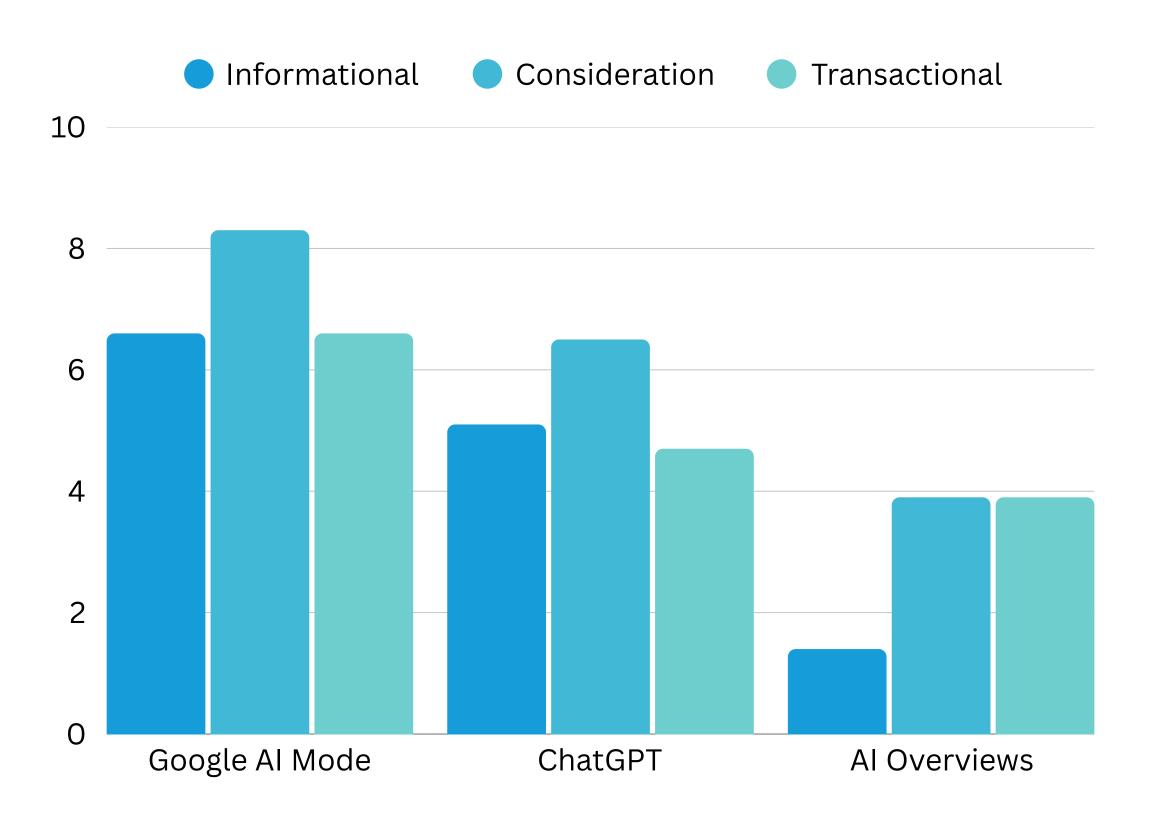
Comparison and research queries where users evaluate options and seek recommendations

"What Samsung TVs are at Walmart?"

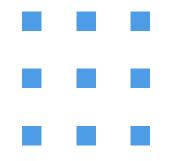
Purchase-ready
queries with
commercial intent,
often including
retailers or specific
models



Brand Mentions by Query Intent Across Al Engines



All three engines adjust brand recommendations based on where users are in their shopping journey



How Each Engine Approaches the Shopping Journey

Google AI Mode - The Comprehensive Guide:

- Peaks at 8.3 brands for consideration queries
- Maintains 6.6 brands for both informational and transactional
- Consistently mentions more brands across all intent types
- Acts as the most thorough comparison engine

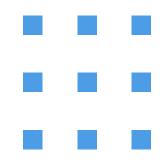
ChatGPT - The Balanced Curator:

- Ranges from 4.7 (transactional) to 6.5 (consideration)
- Biggest drop-off from consideration to purchase stage
- Reduces choices by 28% when users ready to buy
- Adapts most dramatically to user journey stage

Google AI Overviews - The Selective Assistant:

- Minimal brand mentions: 1.4 (informational) to 3.9 (consideration/transactional)
- Appears only 18.4% of the time overall
- Highest presence for informational queries (30.3%)
- Complements shopping carousels rather than replacing them

Google uses shopping carousels for transactions, ChatGPT streamlines the purchase process, and AI Mode maintains a comprehensive approach. Each engine employs a unique strategy to assist shoppers.



Your Holiday AI Overview Action Plan



Audit Your Content by Intent: Map your pages to intent: Do you have guides (informational), comparisons (consideration), and product pages (transactional)? Fill gaps where competition is lowest



Target High-Competition Consideration Queries:

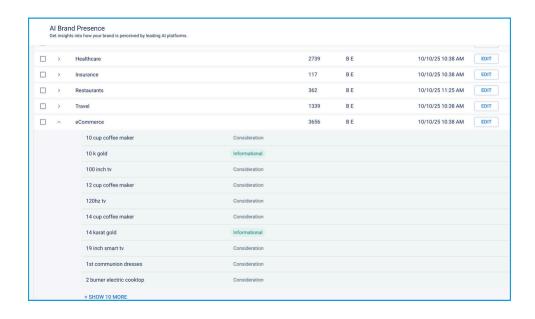
With 8.3 brands competing on AI Mode, create detailed comparison content: feature tables, pros/cons lists, use case scenarios. Be comprehensive - AI engines reward depth during research phase



Don't Ignore Traditional SEO: With AI Overviews appearing only 18.4% overall, your organic rankings and shopping feeds still drive most holiday purchases

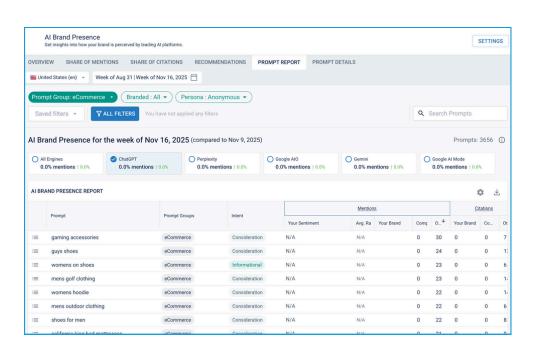
BrightEdge has you covered across the shopping journey!

Automatically classify prompt intent



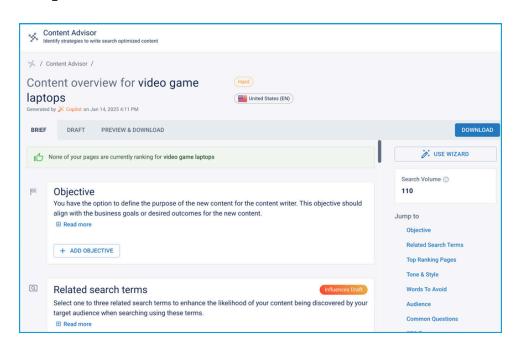
AI Catalyst uses generative AI to categorize the intent behind monitored prompts, simplifying the understanding of AI engine interactions with your brand during the customer journey.

See what the most competitive prompts are



AI Catalyst's prompt report shows your brand's mentions alongside competitors and other brands, helping you identify areas where AI focuses its recommendations for your customers.

Optimize once and win everywhere with Copilot



Copilot for Content Advisor streamlines content creation aligned with AI needs in the informational and consideration phases. It also allows for content creation directly from prompts in AI Catalyst.