

Can ChatGPT, Claude and Perplexity read https://kemuva.com?

Checked 2026-10-24T17:46:45Z (UTC) with ai_audit.py 1.0.0

87/100

Grade B

Technical readability for AI crawlers. This is a diagnosis, not a promise that any assistant will cite or recommend the site.

AI crawler access (robots.txt)	25 / 25
Live fetch as each bot	15 / 15
Content visible without JavaScript	15 / 20
Structured data (schema)	11 / 15
Title, description, canonical, H1, indexable	14 / 15
Sitemap	5 / 5
Citation readiness	2 / 5

Findings, most important first

LOW content: No <main> or <article> element. Adding one helps parsers find the main content and skip menus and footers.

LOW meta: Meta description is 193 characters; aim for about 120-160.

LOW citations: Few or no headings phrased as the questions buyers ask. AI answers often lift a short answer that sits right under a question heading.

LOW citations: No published/updated date in the schema. Freshness signals help assistants trust and cite a page.

INFO llms.txt: llms.txt is present (19,675 bytes). Harmless, but there is no public evidence the major AI crawlers read it, so it is not scored.

OK robots.txt: robots.txt allows all 16 AI and search crawlers checked to read this page.

OK fetch: All 14 crawler user-agents got HTTP 200 and the full page (tested from our IP; real bots use their own IPs).

OK content: 2,809 words of readable text are in the raw HTML, so crawlers that don't run JavaScript can still read the page.

OK schema: Structured data found: ContactPoint, Country, Organization, WebSite.

Crawler by crawler

Crawler	What it does	robots.txt	Live fetch	Bytes
GPTBot	OpenAI training crawler	allowed	200 OK	79852
OAI-SearchBot	ChatGPT search index	allowed	200 OK	79852
ChatGPT-User	ChatGPT fetching a page a user asked about	allowed	200 OK	79852
ClaudeBot	Anthropic training crawler	allowed	200 OK	79852
Claude-SearchBot	Claude search index	allowed	200 OK	79852
Claude-User	Claude fetching a page a user asked about	allowed	200 OK	79852
PerplexityBot	Perplexity search index	allowed	200 OK	79852
Perplexity-User	Perplexity fetching a page a user asked about	allowed	200 OK	79852
Google-Extended	robots.txt token: Gemini training/grounding opt-out (never fetches)	allowed	token only	
Googlebot	Google Search (also feeds AI Overviews)	allowed	200 OK	79852
Bingbot	Bing index (also used by Copilot and others)	allowed	200 OK	79852
Applebot-Extended	robots.txt token: Apple AI training opt-out (never fetches)	allowed	token only	
CCBot	Common Crawl (open dataset used by many AI models)	allowed	200 OK	79852
Meta-ExternalAgent	Meta AI crawler	allowed	200 OK	79852
Amazonbot	Amazon (Alexa / Rufus)	allowed	200 OK	79852
DuckAssistBot	DuckDuckGo AI answers	allowed	200 OK	79852

Page details

Words in raw HTML (no JavaScript)	2,809
Words inside <main>/<article>	0
Title	Personalized Photo Gifts, Pet Portraits & Star Maps Kemuva
Meta description	Personalized digital gifts created from your photos, voice notes and recipes: pet portraits, star maps, voice wave art, photo restoration, family cookbooks and more. Ready in 24 hours, from \$9. (193 chars)
Canonical	https://kemuva.com/
H1	Everything that moves your family, made into memories you can keep.

Question-style headings	1
JSON-LD types	ContactPoint, Country, Organization, WebSite
Sitemap	https://kemuva.com/sitemap.xml (HTTP 200, 64 URLs)
llms.txt (not scored)	present, 19,675 bytes

Limits

Requests came from one IP with copied user-agent strings. Real crawlers use their own IP ranges; a CDN or firewall can treat them differently.

Only this one URL was analysed for content. Other pages can differ.

Google-Extended and Applebot-Extended are robots.txt tokens only; they never fetch pages.

llms.txt is reported but not scored: no major AI crawler has documented that it reads it.