axray.online

https://axray.online/

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100 / 100

Grade A+



IN PLAIN ENGLISH

An AI assistant can find axray.online, read it, and act on what it finds.

Can an AI assistant open this page at all?

YES

Yes. When an assistant goes to look, the page answers it.
This is the thing most sites get wrong first, and this one does not.

Will it describe this business correctly?

YES

Yes. The page states plainly what it is, in words the assistant can read.
What an assistant says about this page comes from the page itself.

Can it quote the facts - prices, contact details, opening hours?

YES

Yes. The key facts are published in a form it can lift word for word.
Asked what this costs or how to get in touch, an assistant answers with the real number.

Can it take the next step - follow a link, use a form, get in touch?

YES

Yes. Links lead somewhere, forms are labelled, and there is a clear way to make contact.
An assistant can carry somebody from an answer all the way to you.

Have the AI companies been told your rules?

YES — Yes. The site states which AI systems may use it and on what terms. The terms are yours, in writing, where the crawlers look for them.

WHAT CHANGES IF YOU ACT

This page is already agent-ready

Every question above is already answered "yes". The work now is keeping it that way: run the scan in your deploy pipeline so a change that breaks it fails the build rather than being discovered months later.

0 FAILING | 0 WARNINGS

Nothing is failing

No check on this page is failing or warning. The passing list below is the whole report.

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64 PASSING

What this page already gets right

PASS Page responds to a plain HTTP request
PASS No bot wall in front of the content
PASS Content exists without running JavaScript
PASS The status code matches what the page says
PASS robots.txt is present and parseable
PASS Answer engines are allowed to crawl
PASS User-triggered fetchers are allowed
PASS Autonomous agents are allowed
PASS Retrieval providers are allowed
PASS Classic search crawlers are allowed
PASS No directive suppressing AI use of this page
PASS Short redirect chain
PASS Responds fast enough for an agent budget
PASS HTML payload stays inside an agent context budget
PASS HTML is compressed on the wire
PASS Re-fetching is cheap for a crawler
PASS Declares a correct content type
PASS Has a descriptive <title>
PASS Has a meta description
PASS The page describes itself consistently
PASS Exactly one <h1> naming the page
PASS Headings form a sane outline
PASS Enough substance to be worth citing
PASS Answers questions in a form that can be quoted
PASS Passages make sense on their own
PASS Signal-to-markup ratio
PASS Declares a document language
PASS Text arrived intact, not mangled
PASS Images carry alt text
PASS Main content is marked as such
PASS Uses semantic elements, not div soup
PASS URL describes the content
PASS Ships structured data
PASS Structured data parses cleanly
PASS Structured data describes the right thing

PASS Structured data agrees with the page
PASS Open Graph card is complete
PASS Declares a canonical URL
PASS Publishes a sitemap
PASS Publishes a feed of its content
PASS Declares its language alternates
PASS Prices are machine-readable
PASS Dates are machine-readable
PASS Declares a link preview card
PASS Navigation uses real links
PASS Link text describes the destination
PASS Links onward into the site
PASS Form fields are labelled
PASS Form fields have stable names
PASS Fields declare autocomplete tokens
PASS Controls are real buttons
PASS Reachable by a human, discoverably
PASS Site search is machine-usable
PASS Declares what an agent can do here
PASS Programmatic surface is discoverable
PASS Publishes an llms.txt
PASS llms.txt is actually useful
PASS States an explicit AI policy
PASS Declares AI usage preferences the standard way
PASS Exposes an agent-callable manifest
PASS Identity is machine-verifiable
PASS Says when the content changed
PASS Declares content licensing
PASS Publishes security.txt

6 checks did not apply to this page and were excluded from the score entirely: Coding agents can read the documentation; Real agent user-agents are served normally; Provides a no-JavaScript fallback; Tabular data is marked up as a table; Declares its place in the site; Inline microdata annotations.

CRAWLER ACCESS

Who can actually reach this page

Resolved from robots.txt for this exact path, one crawler at a time. Blocking a training crawler is a legitimate business decision. Blocking an answer engine removes you from the results that would have linked to you.

Answer engine

Indexes you so an assistant can cite and link you. Blocking it removes you from AI answers.

OAI-SearchBot	OpenAI	Allowed
Claude-SearchBot	Anthropic	Allowed
PerplexityBot	Perplexity	Allowed
Applebot	Apple	Allowed
meta-webindexer	Meta	Allowed
Amazonbot	Amazon	Allowed
DuckAssistBot	DuckDuckGo	Allowed
Bravebot	Brave	Allowed
YouBot	You.com	Allowed
TongyiBot	Alibaba	Allowed
PetalBot	Huawei	Allowed
YandexAdditional	Yandex	Allowed

User-triggered

Fetches your page because a human asked an assistant to open it right now. Blocking it breaks a live request.

ChatGPT-User	OpenAI	Allowed
Claude-User	Anthropic	Allowed
Perplexity-User	Perplexity	Allowed
MistralAI-User	Mistral	Allowed
Google-NotebookLM	Google	Allowed
GoogleAgent-URLContext	Google	Allowed
kagi-fetcher	Kagi	Allowed
meta-externalfetcher	Meta	Allowed
Kimi-User	Moonshot AI	Allowed
Amzn-User	Amazon	Allowed
cohere-ai	Cohere	Allowed

Autonomous agent

Browses, compares and buys on a person's behalf. Blocking it removes you from the shortlist before anyone sees it.

ChatGPT Agent	OpenAI	Allowed
Operator	OpenAI	Allowed
GoogleAgent-Mariner	Google	Allowed
Gemini-Deep-Research	Google	Allowed
AmazonBuyForMe	Amazon	Allowed
NovaAct	Amazon	Allowed
Manus-User	Butterfly Effect	Allowed

Retrieval provider

Sells the index that other companies' AI products search. Blocking it removes you from all of them at once.

ExaSearchBot	Exa	Allowed
TavilyBot	Tavily	Allowed

FirecrawlAgent	Firecrawl	Allowed
ShapBot	Parallel	Allowed
Diffbot	Diffbot	Allowed
Cloudflare-AutoRAG	Cloudflare	Allowed
bedrockbot	Amazon	Allowed

Classic search

Traditional search indexing, increasingly the substrate AI answers are built on.

Googlebot	Google	Allowed
Bingbot	Microsoft	Allowed

Coding agent

Reads documentation while a developer is building against you. Blocking it is how your API gets used wrong.

Claude-Code	Anthropic	Allowed
Cursor	Cursor	Allowed
Google-Gemini-CLI	Google	Allowed
Devin	Cognition	Allowed
opencode	opencode	Allowed
Trae	ByteDance	Allowed

Training crawler

Collects content for model training. Blocking it is a legitimate business choice with no traffic cost.

GPTBot	OpenAI	Allowed
ClaudeBot	Anthropic	Allowed
Google-Extended	Google	Allowed
Applebot-Extended	Apple	Allowed
meta-externalagent	Meta	Allowed
CCBot	Common Crawl	Allowed
Bytespider	ByteDance	Allowed
DeepSeekBot	DeepSeek	Allowed
AI2Bot	Ai2	Allowed

WHAT SURVIVES BEING CUT UP

The pieces an assistant is actually handed

No assistant reads a whole page. A retrieval system cuts it into passages of a few hundred tokens and hands back one of them, and the answer is written from that passage alone. This page cuts into 23 passages of about 300 tokens; 100% of its own content sits in a passage that can be read on its own, and 0% of what would be retrieved is navigation rather than content.

Passage 1 no heading above it

It carries a byline, an image or a bare link and no words of its own, so retrieved on its own it says nothing.

EVIDENCE

What we actually received

Every number in this report comes from one plain HTTP response. No browser, no JavaScript, no retries.

Final URL	https://axray.online/
HTTP status	200
Response time	99 ms
HTML size	53 KB
Inline script	5 KB (9% of payload)
Readable words	1792
Text-to-markup	19.3%
Title	AXRAY - See what AI can actually read on your website.
Language	en
Canonical	https://axray.online/
Detected stack	(none detected)
robots.txt	served
sitemap.xml	241 URLs
llms.txt	11 sections, 41 links

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