

Is cryptoid.com.br legit? TrustSniffer's high-trust assessment: 100/100

cryptoid.com.br

Verdict

100

OUT OF 100

HIGH TRUST

cryptoid.com.br appears legitimate.

Our checks found nothing pointing to fraud. Ordinary care still applies when you pay or sign in.

Not Scam

Low Risk

Assessed 2026-07-31 by automated analysis. Classification confidence 55%.

What this site appears to be

Homepage of CryptolD, a long-running Brazilian editorial portal publishing news, interviews, opinion, research, and event coverage about digital identity, cybersecurity, certificates, AI, blockchain, biometrics, and financial technology. The page includes newsletter registration, advertising, cookie consent, social channels, named contributors, and dated articles, with no evident request for payment, credentials, wallet secrets, or investment deposits.

Evidence status and limitations

Evidence completeness: UNKNOWN

- Module-level completeness metadata is unavailable for this legacy report.

At a glance

The checks that decide most of this verdict.

Malware engines	None flagged it VirusTotal	CLEAR
Google Safe Browsing	Not listed Google	CLEAR
Abuse reports on the host	0 reports AbuseIPDB; shared hosting inflates this count	NOTED
Domain age	12 years old Registered history	CLEAR
Web archive	Never archived No public history of this site	WATCH
Certificate	Encrypted connection Issued by Amazon RSA 2048 M04	NOTED

The page as captured

No screenshot is retained for this report.

Key findings

- Automated classification: Not Scam.
- Domain age: more than 10 years (registration continuity).
- No flags from the reputation services TrustSniffer consulted at assessment time.

Full analysis

Overview

CryptoID is an established Brazilian technology-news portal presenting dated reporting, interviews, opinion, research, and event coverage focused on digital identity, cybersecurity, digital certificates, artificial intelligence, blockchain, biometrics, data protection, and financial technology; its apparent business model is advertising, institutional partnerships, sponsored visibility, and newsletter audience development.

Scam/Impersonation Risk

No identity contradictions, impersonation indicators, phishing behavior, or adverse threat-reputation findings were observed. The homepage functions as a content-rich editorial publication with named contributors rather than as an investment or deposit-taking service. Its forms support newsletter registration and site search without requesting passwords, payment details, wallet secrets, or investment funds, while observed browser interactions produced no suspicious external data transmission, hidden forms, wallet activity, clipboard interference, or cloaking. The long-established domain and consistent editorial presentation provide affirmative provenance support.

- Domain-registration records show that cryptoid.com.br was registered on 13 June 2014 (~12.14 years old) and is registered through 13 June 2028.
- The homepage contains dated articles, named contributors, interviews, opinion, research, event coverage, and links to established social-media channels.
- The homepage contains two forms—newsletter signup and site search—with no sensitive or externally directed form detected.
- Reputation checks recorded 0 malicious and 0 suspicious classifications, no phishing finding, no external threat-list hit, and no reported abuse associated with the observed hosting address.

Regulatory Verification Notes

CryptoID presents itself as an editorial technology publication, not as a broker, exchange, financial adviser, or investment platform. Accordingly, the absence of an asserted financial-services licence is consistent with the observed business model and is not evidence of misconduct. No conflicting legal-entity names were identified, and the available third-party broker context produced no matched broker record; that result is contextual only and does not constitute a licensing determination. The site also provides privacy and cookie-consent controls appropriate to its audience and advertising functions.

- The homepage describes an editorial scope spanning technology, identity, security, finance, and blockchain, without offering deposits, investment returns, brokerage, or token transactions.

- The homepage displays a privacy-policy reference and granular cookie controls for necessary, functional, and analytical categories.
- No broker match or third-party regulatory status was identified in the supplied reputational context.
- The site’s transport encryption uses an Amazon RSA 2048 M04 domain-validated certificate, valid through 26 October 2026.

What to Verify Next

For institutional engagement, standard vendor due diligence should confirm the contracting entity, editorial or advertising terms, privacy responsibilities, and authorized commercial representatives through independently obtained corporate documentation. Proposed sponsored content, data-sharing arrangements, or newsletter integrations should be reviewed under the institution’s normal procurement, privacy, and information-security controls.

- The homepage indicates advertising, institutional-partnership, sponsored-visibility, and newsletter functions that may create contractual or data-processing obligations.
- The newsletter function is the identified collection point relevant to consent, retention, and privacy review.
- The site publishes multiple named contributors and maintains outward-facing profiles across LinkedIn, Facebook, Instagram, X, Pinterest, and YouTube, providing channels for routine identity corroboration.

Summary Verdict

The evidence supports a confident assessment that CryptoID is a legitimate, established, and trustworthy editorial website. Its mature identity, substantive publication activity, clean external reputation, and benign observed behavior converge without contradictory risk signals. Normal interaction, including account login and standard use where available, is appropriate.

Infrastructure Integrity

The website is served from Amazon infrastructure and protected through an AWS CDN/WAF arrangement. Both observed addresses were edge servers, with the origin shielded from direct exposure; this reduces attack-surface visibility but is treated as a security mitigation rather than independent proof of legitimacy.

- Hosting was observed on AS14618 (AMAZON-AES — Amazon.com, Inc., US), with edge addresses 3.83.77.44 and 54.197.156.88.
- The infrastructure resolved successfully through two AWS edge addresses, with no origin-server candidate exposed during observation.

Closing Assessment

Prospective users may engage with the site normally, while organizations considering a commercial or data-processing relationship should apply their standard counterparty, privacy, and procurement controls.

Written analysis generated 2026-07-31 by the TrustSniffer Analysis Engine from the evidence in this report.

What the analysis found

No rule findings contributed to this verdict.

Identity verification

Status	LIKELY
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Identity score	80/100
Identity verification confidence	80%

- Trusted social count=4

Identity verification measures whether the site can be independently connected to a real-world brand or person. It is separate from the classification confidence.

What TrustSniffer observed

First-party facts recorded during the assessment of cryptoid.com.br.

- The request stayed on cryptoid.com.br. It was not redirected to another domain. [CLEAR](#)
- DNS for this domain is served by awsdns-37.com, across 4 name servers. [NOTED](#)
- The registration is paid up to 2028-06-13. [CLEAR](#)
- It is hosted on AMAZON-AES, from a server in US. [NOTED](#)

Domain intelligence

Registrar	Not available
Hosting	AMAZON-AES - Amazon.com, Inc., US
Country	US
Server IP	3.83.77.44
Name servers	ns-298.awsdns-37.com, ns-1783.awsdns-30.co.uk, ns-1423.awsdns-49.org, ns-617.awsdns-13.net
SSL issuer	Amazon RSA 2048 M04
SSL expiry	2026-10-26
Domain age	12.1 years
Domain expiry	2028-06-13
Archive first seen	Not available
Archive snapshots	0
Reputation	VirusTotal: 0 flagged AbuseIPDB: 0 reports Google Safe Browsing: 0 matches

About this assessment

A trust score summarises the evidence TrustSniffer could collect about cryptoid.com.br at assessment time. It is a starting point for your own judgement, not a guarantee: a high score means the signals were consistent with a legitimately operated site, a low or critical score means several risk patterns were present.

TrustSniffer assesses a website from the evidence it can collect at a point in time: domain registration and age, hosting and certificate, the content the site served, and third-party reputation feeds. A score is a summary of that evidence, not a guarantee and not a legal finding. There is no human rating and no user review in it. A site can change after it is assessed.

