

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

site.radiomemory.com.br

Verdict

100

OUT OF 100

HIGH TRUST

site.radiomemory.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 2026-08-11 by automated analysis. Classification confidence 55%.

What this site appears to be

Corporate website for Radio Memory, a radiology/dental imaging company offering SaaS tools, AI assistants (CEFBOT), telerradiology, case studies, blog content, contact and support information. Privacy/cookie consent appears prominently.

Evidence status and limitations

Evidence completeness: UNKNOWN

- The real-world operator identity was not independently verified.
- 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	30 years old Registered history	CLEAR
Web archive	Never archived No public history of this site	WATCH
Certificate	Encrypted connection Issued by YE1	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.
- The operator behind the site could not be independently connected to a real-world brand or person.

Full analysis

Overview

This is the corporate website of Radio Memory, a radiology and dental-imaging technology provider presenting software platforms, artificial-intelligence assistance, teleradiology services, case studies, support, and professional information for an enterprise and clinical audience.

Scam/Impersonation Risk

No contradictions were observed across the site presentation, technical behavior, and external reputation evidence. The homepage and product materials describe a coherent corporate model involving radiology and dental-imaging software, the CEFBOT AI assistant, teleradiology, case studies, and support services; this is materially different from common deceptive investment, cryptocurrency, or credential-harvesting patterns. The site presents no login or sensitive data form in the observed page, and no phishing, brand-impersonation, or malicious behavior indicators were identified. The available evidence therefore supports an apparently legitimate, low-risk corporate website, while not independently proving the real-world operator's identity.

EVIDENCE

- The homepage presents Radio Memory as a radiology and dental-imaging technology company, with software, AI assistance, teleradiology, case studies, blog content, contact, and support information.
- The observed page contained no login form, hidden form, sensitive form, wallet interaction, clipboard manipulation, or suspicious inline script.
- External reputation checks recorded zero malicious detections, zero suspicious detections, no confirmed blacklist hit, and no abuse reports.

Regulatory Verification Notes

The site's apparent business model is enterprise software and professional services rather than a financial product, so a financial-services licence would not necessarily be expected. However, the supplied site materials do not establish a regulatory authority, licence number, or independently verified operator relationship; this is a verification matter rather than evidence of deception. A registration record associates the domain with RADIO MEMORY LTDA, but the real-world identity remains independently unverified. The available third-party broker context returned no match and should be treated only as contextual reputation information, not as a licensing or legal determination.

EVIDENCE

- The domain registration record lists RADIO MEMORY LTDA as the owner and records registration on 1996-08-09, making the domain approximately 30.02 years old.
- The site's privacy and cookie-consent content is visible on the homepage, while the supplied materials do not provide a licence authority or licence number.
- The site's transport encryption uses a DV certificate issued by YE1, valid to 2026-10-23.

What to Verify Next

Before credential or payment interactions, an independent corporate-record check should confirm that the operating entity and the commercial website relationship are current. Where the services involve clinical data, teleradiology, or healthcare software, the applicable data-protection, healthcare, and professional requirements should be confirmed with the relevant authority or procurement function. Ordinary checks of contractual terms, support arrangements, payment protections, and return or cancellation provisions should also be completed through independently confirmed channels.

EVIDENCE

- Identity verification: compare the legal and contact information published on the site with an independent corporate registry.
- Regulatory applicability: determine whether the specific deployment and jurisdiction require healthcare, professional, or data-processing registrations.
- Commercial controls: confirm the contracting entity, service terms, payment protections, and support route before committing funds or credentials.

Summary Verdict

Available evidence is consistent with an established, apparently legitimate website with a high-trust, low-risk posture. The classification is well supported by the site's coherent corporate content, long operating history, clean reputation evidence, stable technical behavior, and absence of contradictory signals, although operator identity is not independently verified.

Infrastructure Integrity

The website is protected by an AWS CDN/WAF layer, with observed traffic associated with AS14618 and Amazon-AES in the United States; the observed address was an edge address and no origin server address was identified. This protective architecture mitigates direct exposure of the origin and is a positive infrastructure characteristic, but it is not, by itself, proof of legitimacy.

Closing Assessment

Normal business evaluation may proceed, provided ordinary independent identity, contractual, payment-protection, and applicable regulatory checks are completed before credential or payment interactions.

Written analysis generated 2026-08-11 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	UNVERIFIED
Identity score	30/100
Identity verification confidence	50%

- No on-site identity signals detected

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 site.radiomemory.com.br.

- The request stayed on site.radiomemory.com.br. It was not redirected to another domain. CLEAR
- DNS for this domain is served by awsdns-33.net, across 2 name servers. NOTED
- The registration is paid up to 2027-08-09. NOTED
- 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	44.204.134.100
Name servers	ns-782.awsdns-33.net, ns-1207.awsdns-22.org
SSL issuer	YE1
SSL expiry	2026-10-23
Domain age	30.02 years (continuous registration)
Domain expiry	2027-08-09
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 site.radiomemory.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.

This report online: <https://trustsniffer.com/report/site.radiomemory.com.br> · assessed 2026-08-11