

Is wikitelecom.com.br legit? TrustSniffer's high-trust assessment: 90/100

wikitelecom.com.br

Verdict

90

OUT OF 100

HIGH TRUST

wikitelecom.com.br appears legitimate.

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

Not Scam

Safe for Login

Low Risk

Assessed 2026-08-13 by automated analysis. Classification confidence 45%.

What this site appears to be	Marketing/homepage for Wiki Telecom — a Brazilian ISP offering residential and business fiber internet, dedicated links, supported hardware sales, contact numbers, and corporate registration (CNPJ). Pricing and plan highlights are shown with CTAs to subscribe.
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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% confidence AbuseIPDB, 2 reports; shared hosting inflates reports	CLEAR
Domain age	16 years old Registered history	CLEAR
Web archive	Never archived No public history of this site	WATCH
Certificate	Encrypted connection Issued by YR2	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).
- VirusTotal and Google Safe Browsing had no flags for this domain; its hosting IP carries AbuseIPDB reports below the confidence level TrustSniffer treats as a flag.
- The operator behind the site could not be independently connected to a real-world brand or person.

Full analysis

Overview

Wiki Telecom is a Brazilian telecommunications website offering residential and business fiber broadband, dedicated connectivity, networking and communications services, and related hardware through subscription, installation, and product-sales models.

Scam/Impersonation Risk

No contradictions were observed: there were no confirmed phishing, impersonation, malicious-reputation, or conflicting-identity indicators. Behavioral testing identified script and external-request anomalies, but also found no hidden forms, externally submitted password forms, wallet-drainer activity, clipboard interception, or cloaking; these observations therefore do not establish an abuse pattern. Two abuse reports were associated with the observed Amazon shared-infrastructure IP, with zero confidence and an attribution explicitly applying to the shared provider infrastructure rather than to the website. The domain and site content otherwise present an established, coherent corporate profile.

EVIDENCE

- The homepage and rendered site behavior showed no login form, hidden form, sensitive form, wallet connection, or phishing indicator.
- Behavioral testing recorded 2 suspicious inline scripts, 62 external XHR requests, 5 external POST requests, and 0 cloaking runs.
- Domain registration telemetry records 2010-12-16 as the creation date and an age of 15.67 years.
- The external reputation assessment recorded 0 malicious and 0 suspicious detections; 2 reports concerned shared Amazon infrastructure with a confidence score of 0.

Regulatory Verification Notes

The site presents itself as Wiki Telecom and identifies a Brazilian corporate registration reference (CNPJ) within its corporate content, but the reviewed material does not clearly establish the applicable telecom licensing position or provide a plainly verifiable license number. This is a regulatory-transparency matter rather than evidence of a scam. The available evidence is consistent with an established, apparently legitimate regional service provider, while the real-world operator connection remains independently unverified. The broker-reputation dataset returned no match, which is contextual only and not a licensing determination.

EVIDENCE

- The homepage and corporate navigation identify “Wiki Telecom” and present a CNPJ reference.
- The site's product and service pages describe broadband, dedicated links, enterprise networking, telephony, and hardware offerings without a stated license number.
- Hosting telemetry records AS16509, Amazon.com, Inc. (AMAZON-02), US.
- The site's TLS certificate is issued by YR2, uses DV validation, and is valid to 2026-10-09.

What to Verify Next

Before credential or payment interactions, independently confirm that the legal entity named in the site's corporate materials corresponds to the service provider and that any applicable telecom authorization is current in the relevant Brazilian registry. The prospective customer should also review cancellation, installation, service-level, and refund terms, and use payment methods offering appropriate dispute protection. Contact and support channels should be confirmed through an independently obtained business record or offline channel rather than relying solely on a page-level contact path.

EVIDENCE

- The homepage provides subscription calls to action and availability checks, creating a direct commercial interaction.
- The navigation exposes customer support functions including billing support, frequently asked questions, ombudsman services, and a customer area.
- The site includes separate residential, business, provider, and hardware-service sections that can be compared against the contracted service and billing documents.

Summary Verdict

The overall posture is **high trust and low risk**, with evidence consistent with an established, apparently legitimate website and no observed scam or impersonation contradiction. Confidence is moderated because the real-world operator identity has not been independently verified.

Infrastructure Integrity

The site uses Amazon shared content-delivery infrastructure, which can mitigate direct exposure of service infrastructure but is not proof of operator legitimacy. The observed transport layer uses a valid mainstream DV TLS certificate; infrastructure should therefore be treated as a supporting control rather than an identity assurance.

Closing Assessment

Ordinary engagement may proceed on a proportionate basis, subject to independent merchant-identity, service-term, and payment-protection checks before credentials or payments are submitted.

Written analysis generated 2026-08-13 by the TrustSniffer Analysis Engine from the evidence in this report.

What the analysis found

No rule findings contributed to this verdict.

Signals weighed against the site

- AbuseIPDB: 2 reports on hosting IP 13.248.175.166 (Amazon Technologies Inc., Content Delivery Network), 0% confidence. The reports are attributed to shared infrastructure, not specifically to this website.

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 wikitelecom.com.br.

- The request stayed on wikitelecom.com.br. It was not redirected to another domain. CLEAR
- DNS for this domain is served by 168.37 2804:2be0:7110:c047::2, across 2 name servers. NOTED
- The registration is paid up to 2029-12-16. CLEAR
- It is hosted on AMAZON-02, from a server in US. NOTED

Domain intelligence

Registrar	Not available
Hosting	AMAZON-02 - Amazon.com, Inc., US
Country	US
Server IP	13.248.175.166
Name servers	ns3.wikitelecom.com.br 167.249.168.37 2804:2be0:7110:c047::2, ns4.wikitelecom.com.br 45.181.230.103 2804:2be0:7110:c048::2
SSL issuer	YR2
SSL expiry	2026-10-09
Domain age	15.67 years (continuous registration)
Domain expiry	2029-12-16
Archive first seen	Not available
Archive snapshots	0
Reputation	VirusTotal: 0 flagged AbuseIPDB: 0% confidence, 2 reports Google Safe Browsing: 0 matches

About this assessment

A trust score summarises the evidence TrustSniffer could collect about wikitelecom.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/wikitelecom.com.br> · assessed 2026-08-13