

Is jorudan.co.jp safe? TrustSniffer's moderate-trust assessment: 70/100

jorudan.co.jp

Verdict

70

OUT OF 100

MODERATE TRUST

jorudan.co.jp is moderately trusted.

Most signals looked ordinary, and some evidence was missing. Read the checks below before you pay or hand over personal details.

Safe for Read-Only

Governance Risk

Dynamic Interaction Caution

Assessed 2026-08-17 by automated analysis. Classification confidence 55%.

What this site appears to be

Japanese transit information site (Jorudan) offering transfer search, timetables, live operation status and premium features; contains login and search functionality, news/press and corporate info.

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.

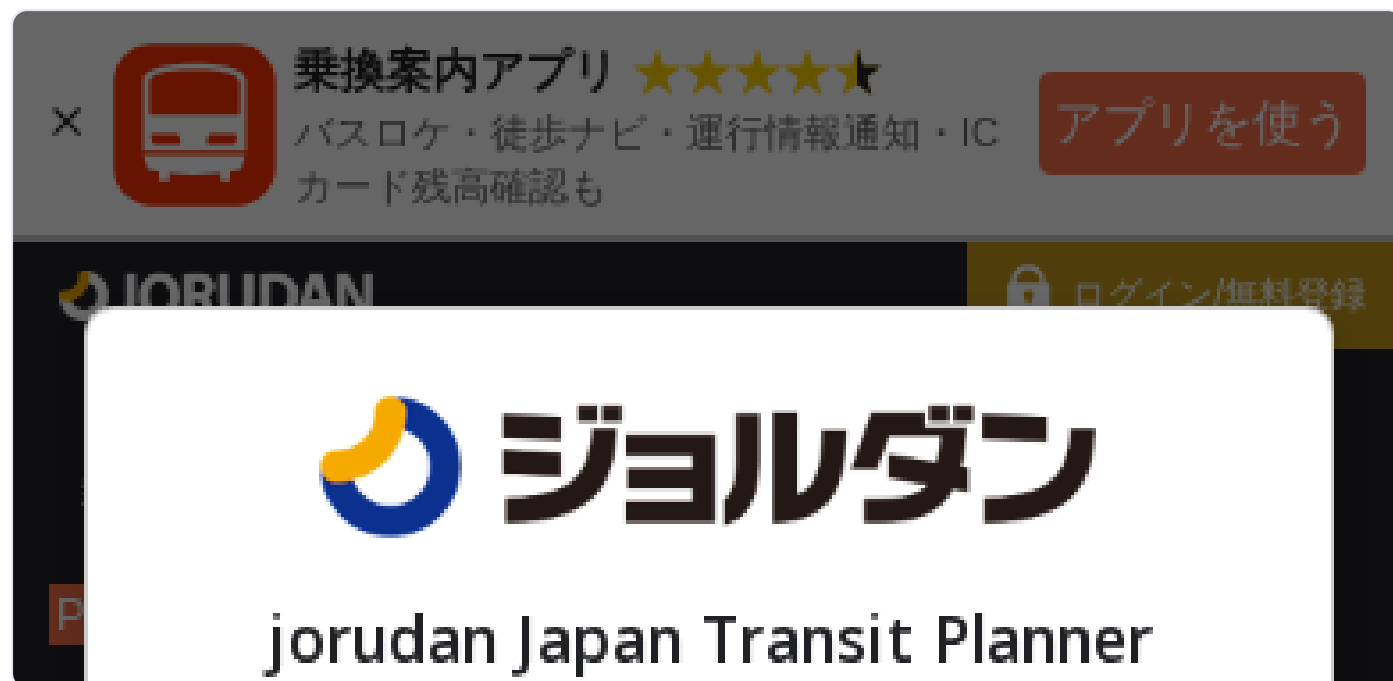
At a glance

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	Not available No registration record was returned	NOTED
Web archive	Never archived No public history of this site	WATCH
Certificate	Encrypted connection Issued by GeoTrust TLS RSA CA G1	NOTED

The page as captured

https://www.jorudan.co.jp/



What jorudan.co.jp served when TrustSniffer captured it on 2026-08-17. The page may look different now.

Key findings

- Automated classification: Safe for Read-Only.
- 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 website is a Japanese transit-information and journey-planning service operated under the Jorudan name, presenting transfer searches, timetables, station and route information, live transport-status updates, user accounts, premium functions, and related ticket or partner services. Its apparent business model combines advertising, paid subscriptions, and transport-related services rather than financial or investment activity.

Scam/Impersonation Risk

No contradictions were observed: the available evidence does not indicate phishing, brand impersonation, malicious content, or blacklist activity. The homepage contains a login function, but testing identified no hidden forms, sensitive form destination, wallet activity, clipboard manipulation, or cloaking; the login is consistent with the site's account and premium-service functions. The browsing session did generate substantial external requests and dynamic page changes, which warrants ordinary care around interactive sessions, but this behavior is not, on the supplied evidence, a confirmed threat signal and is compatible with a live, data-driven transport portal.

EVIDENCE

- The homepage presents route searches, timetable data, live service alerts, station information, and account functions without recorded content red flags.
- The homepage's form analysis identified one login/search form, with no untrusted destination, hidden form, or sensitive form detected.
- External reputation checks recorded zero malicious and zero suspicious detections, no Google Safe Browsing malicious result, and no external blacklist hit for the evaluated site.
- The homepage behavior analysis recorded zero wallet-connect, wallet-sensitive, wallet-drainer, clipboard-hijack, and cloaking events across 2 successful runs.

Regulatory Verification Notes

The site presents corporate information, news or press material, and a coherent informational-service business model. Its real-world operator identity remains unverified in the supplied evidence, and ownership and governance transparency are limited; this is an identity and disclosure consideration, not an identity contradiction. No regulated financial activity is indicated, and no licensing claim or license number is presented, so regulatory verification is not applicable on the face of the transit-service content but should be confirmed if any ticketing, payment, or partner transaction is undertaken. The external reputation context is clean, and the site's page content is assessed as established and low-risk, while the absence of independently verified identity prevents a fully affirmative attribution.

EVIDENCE

- The homepage title and visible content identify a Jorudan transit route, timetable, and service-status portal, with corporate-information and press-navigation elements.
- The site's business model is described on the homepage as route and timetable information supported by advertising, paid PREMIUM functions, and ticket or partner services.
- The site's transport encryption uses an OV certificate issued by GeoTrust TLS RSA CA G1 to JORUDAN CO.,LTD., valid through 2026-10-22T23:59:59+00:00.
- The site is served through AS16509, identified as AMAZON-02 - Amazon.com, Inc., US.

What to Verify Next

Before high-value or sensitive transactions, independently confirm the legal entity responsible for any paid or ticketing service, verify applicable transport or payment authorizations with the relevant official registry where required, and confirm the site's official support and contact channels through an independent route. Account users should also ensure that credentials are unique to this service and that payment protections are available for any partner transaction.

EVIDENCE

- The supplied identity-verification record contains no independent identity signals connecting the website to a verified real-world operator.
- The homepage exposes login, free registration, PREMIUM information, and user-history functions, making credential and account ownership checks relevant.
- The site's stated monetization includes paid PREMIUM and ticket or partner services, creating a distinct need to validate the counterparty for payment-related activity.

Summary Verdict

The website has a **moderate-trust posture** with no observed scam, impersonation, phishing, or active malicious-content contradictions. Its coherent public-service purpose, clean external reputation, technically valid transport security, and established-looking page content support ordinary informational use, while the unverified operator attribution limits confidence for sensitive or high-value engagement.

Infrastructure Integrity

The site is protected by Amazon CloudFront CDN/WAF infrastructure, and all observed addresses were CDN edge servers rather than directly exposed origin infrastructure. This provides a meaningful layer of availability and exposure mitigation, but it is a protective hosting characteristic rather than proof of the operator's identity or legitimacy.

EVIDENCE

- Hosting was observed on AS16509 (AMAZON-02 - Amazon.com, Inc., US), with 4 observed CDN edge IP addresses and 0 origin candidates.
- The detected protective infrastructure was aws_cloudfront CDN/WAF.
- The transport certificate is OV, issued by GeoTrust TLS RSA CA G1, with validity ending 2026-10-22T23:59:59+00:00.

Closing Assessment

Normal read-only browsing and routine service use are proportionate to the available evidence; independent counterparty, authorization, and payment-protection checks should be completed before sensitive account or high-value commercial actions.

Written analysis generated 2026-08-17 by the TrustSniffer Analysis Engine from the evidence in this report.

What the analysis found

2 findings contributed to this verdict, raised by registration and ownership, behaviour in a sandbox.

01 Governance Risk

- The public registration record for this domain is incomplete.

Registration and ownership rule:KF_WHOIS_INCOMPLETE

02 Dynamic Interaction Caution

- Most of what the page loaded came from other domains rather than from this one.
Behaviour in a sandbox rule:BEHAV_EXTERNAL_RATIO_HIGH

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 jorudan.co.jp.

- The request stayed on jorudan.co.jp. It was not redirected to another domain. CLEAR
- DNS for this domain is served by awsdns-31.org, across 4 name servers. NOTED
- 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	13.33.235.93
Name servers	ns-1278.awsdns-31.org, ns-272.awsdns-34.com, ns-928.awsdns-52.net, ns-1893.awsdns-44.co.uk
SSL issuer	GeoTrust TLS RSA CA G1
SSL expiry	2026-10-22
Domain age	Not available (no registration date was returned)
Domain expiry	Not available
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 jorudan.co.jp 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/jorudan.co.jp> · assessed 2026-08-17