GOOGLE-LIKE BRANDING AND SECURITY-DISCLOSURE WARNING · AUTHENTICATORS

Google Authenticator’s look. A different seller’s security subscription.

Another independent authenticator uses a close imitation of Google Authenticator’s four-colour icon, pairing it with the Authenticator name while a different seller charges for premium access. Krutagna Infotech’s app also links translation-app terms and an Android caller-ID privacy section. The investigation connects seven Apple apps to a Google Play business declaring Surat, India.

Publisher accounts: **Krutagna Infotech · Apple ID 1712452317** · **KRUTAGNA INFOTECH · Google Play**

VISUAL EVIDENCE

A Google-like symbol, with a keyhole added.

Left: Krutagna’s independent app. Right: official Google Authenticator. Both use a rounded six-spoke symbol and Google’s four colours on white; the keyhole, shading and colour placement differ. App Scam DB assesses the combined icon and Authenticator name as misleading.

Examined app · Krutagna Infotech



Independent Authenticator App - 2FA, OTP by KRUTAGNA INFOTECH. Current original Apple icon. E2/E3.

Official Google Authenticator · Google LLC



Official Google Authenticator by Google LLC. Original Apple-hosted icon. E13.

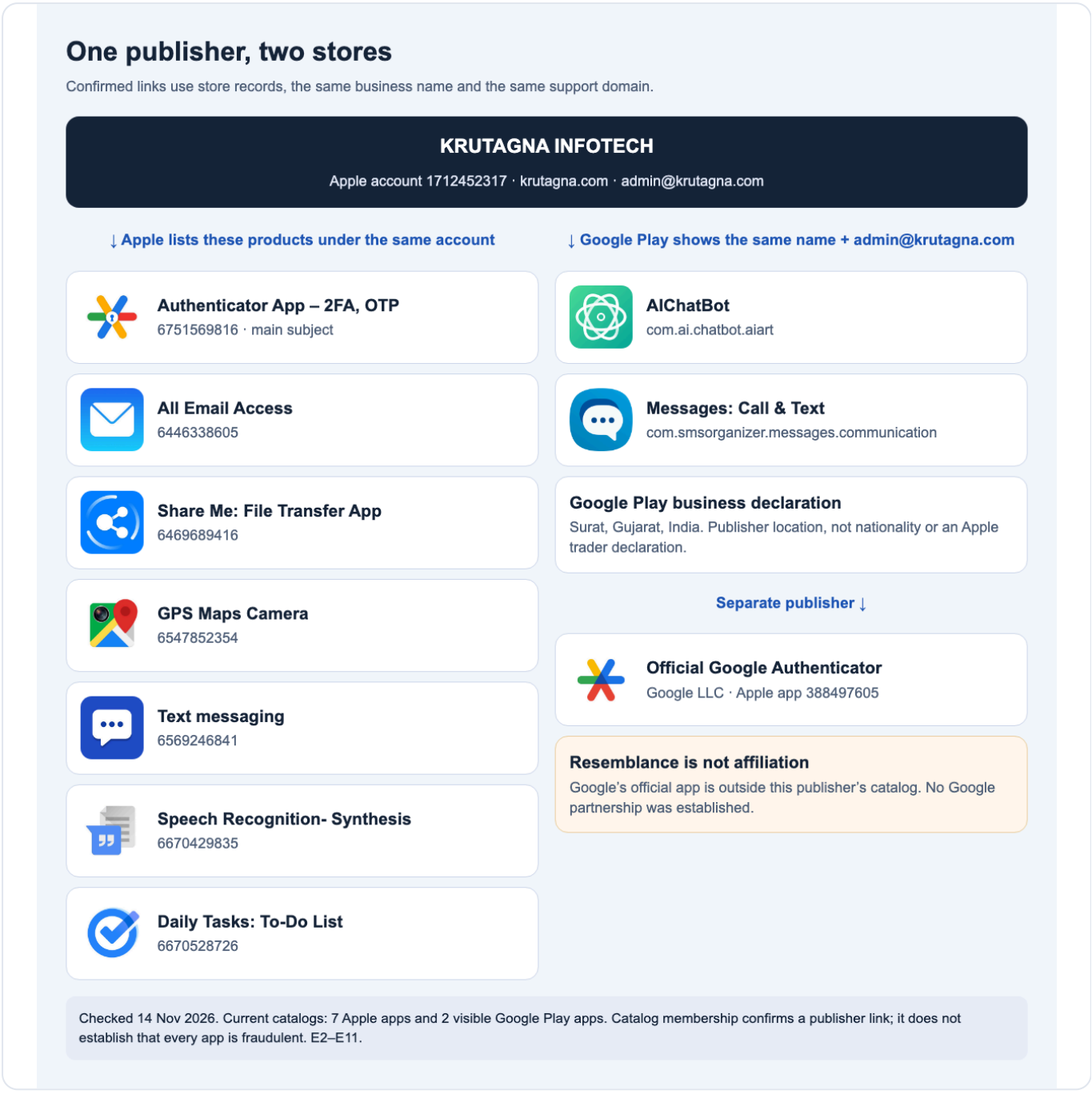
By Alex Kleber · Published 2026-11-14 · Updated 2026-11-14

One publisher, seven Apple apps and a Google Play account.

The strongest connection is direct: Apple lists all seven apps below under Krutagna Infotech, developer ID 1712452317. The authenticator's legal pages use admin@krutagna.com. Google Play's KRUTAGNA INFOTECH account publishes the same business name and email and links the same company domain.

The Google Play business panel declares Surat, Gujarat, India. This supports India as the linked publisher's declared business location. Apple's checked Irish and German panels provide no trader address; this is not an Apple country declaration or a statement about anyone's nationality.

Google Play currently displays AIChatBot and Messages: Call & Text. An Android version of this exact authenticator was not identified in that catalog. Related apps are included to explain the publisher, not to label every product fraudulent.



Editorial publisher map. Original app icons; solid links represent exact Apple catalog membership or the same business name/domain/email on Google Play. Google LLC is a separate publisher. E2–E14.

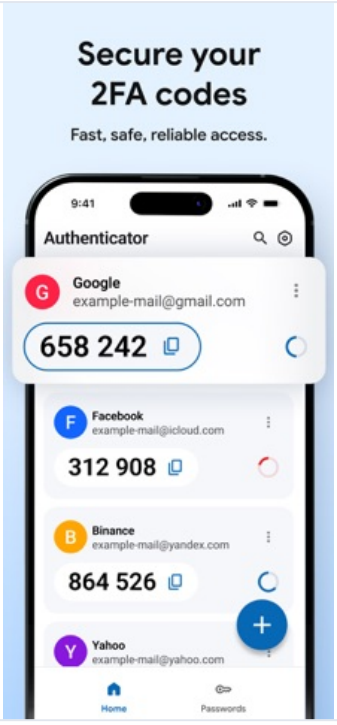
Krutagna Infotech · Apple developer 1712452317 KRUTAGNA INFOTECH · Google Play publisher

E2–E14.

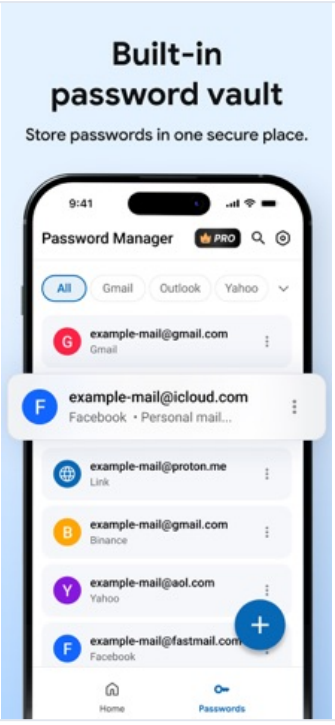
LOOK FOR YOURSELF

The screenshots tell the story.

Original current Apple promotions for iPhone and iPad. They advertise security, account transfer and a password vault; no hands-on testing or historical transformation is implied.

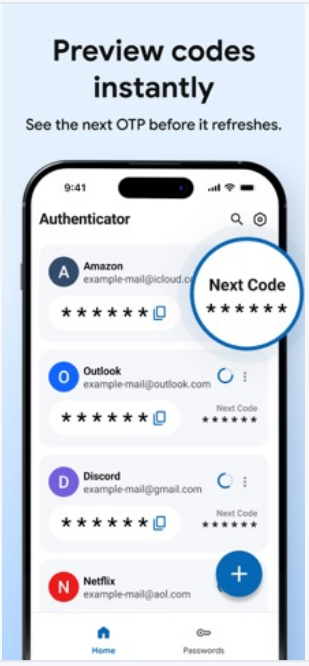


Original Apple promotion: a security promise and example accounts. No real user accounts were supplied. E2/E3.

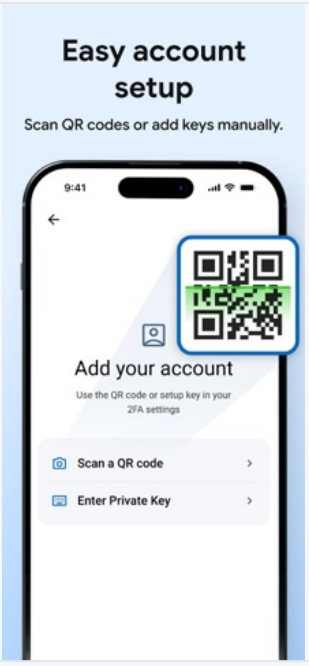


Original Apple promotion: built-in password vault, making clear security disclosures especially important. E2/E3.

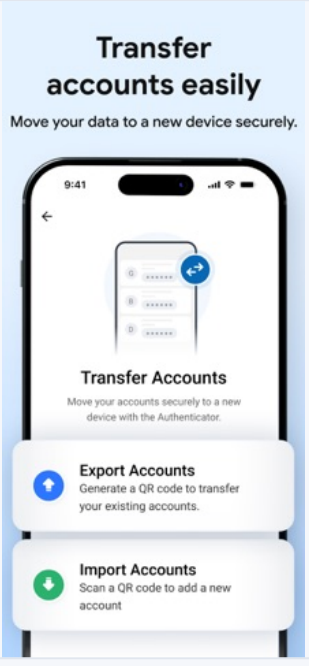
▼ **See all 10 additional screenshots**



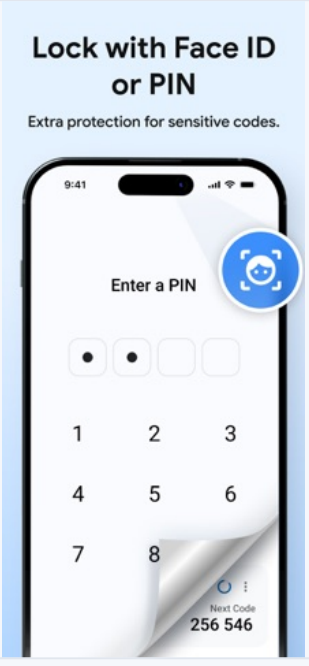
Next-code preview. Developer-supplied Apple promotion; functionality not independently tested. E2/E3.



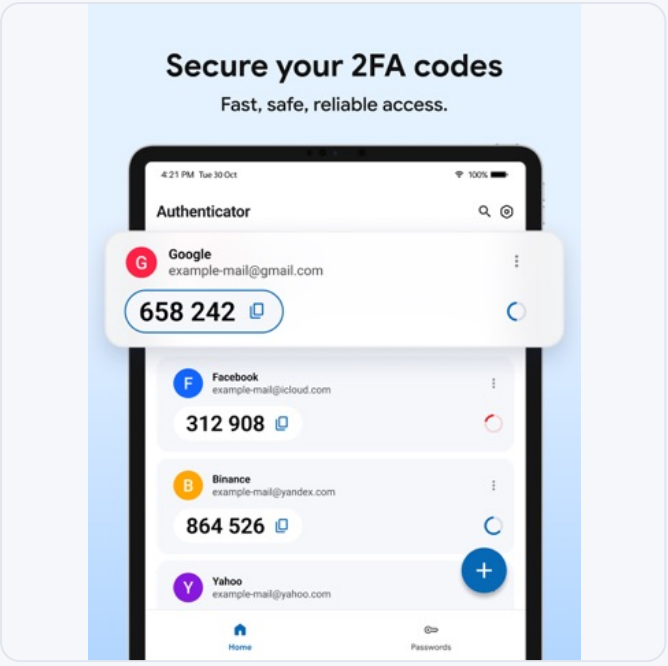
QR or manual setup. Developer-supplied Apple promotion; functionality not independently tested. E2/E3.



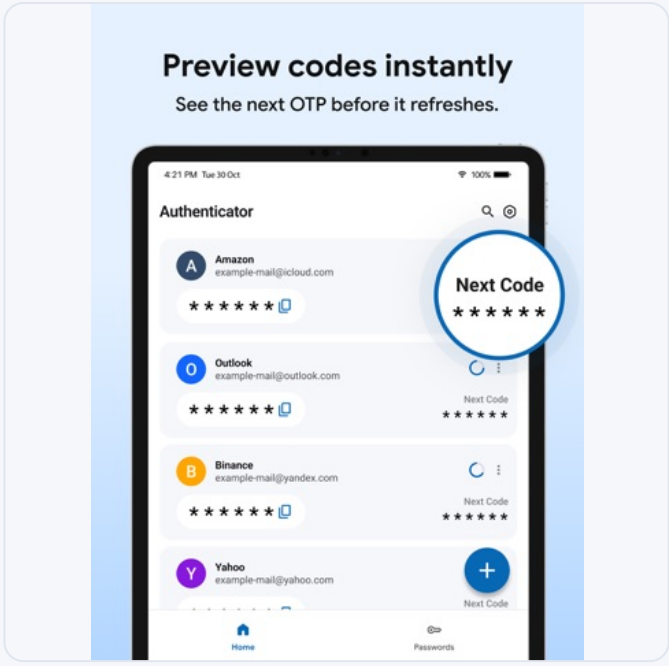
Export/import transfer. Developer-supplied Apple promotion; functionality not independently tested. E2/E3.



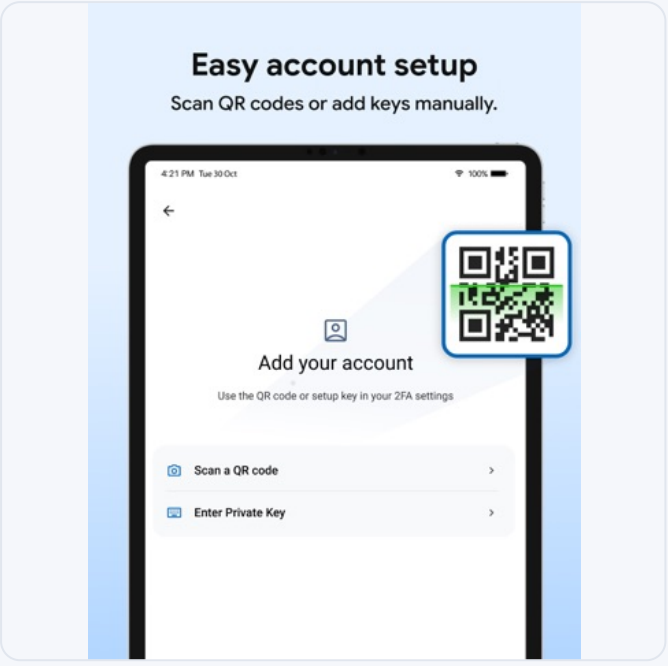
Face ID or PIN lock. Developer-supplied Apple promotion; functionality not independently tested. E2/E3.



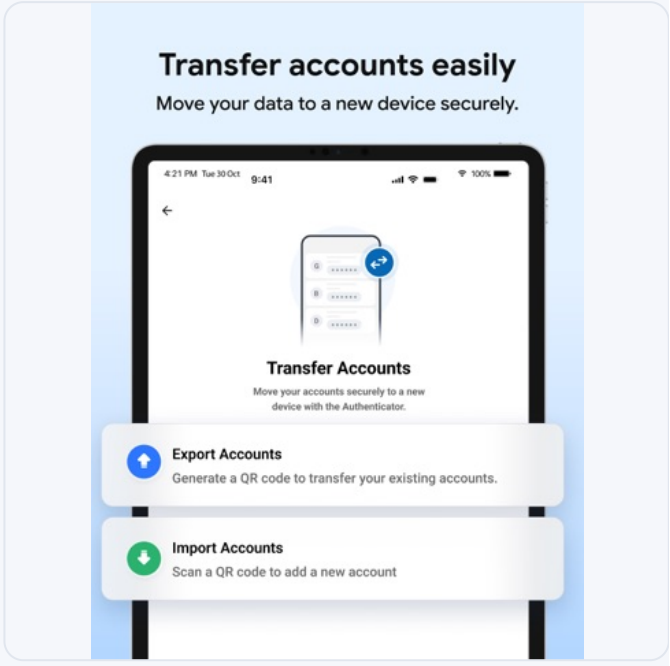
Original iPad promotion 1 of 6 from Apple's exact-ID record; preserved as additional product evidence. E3.



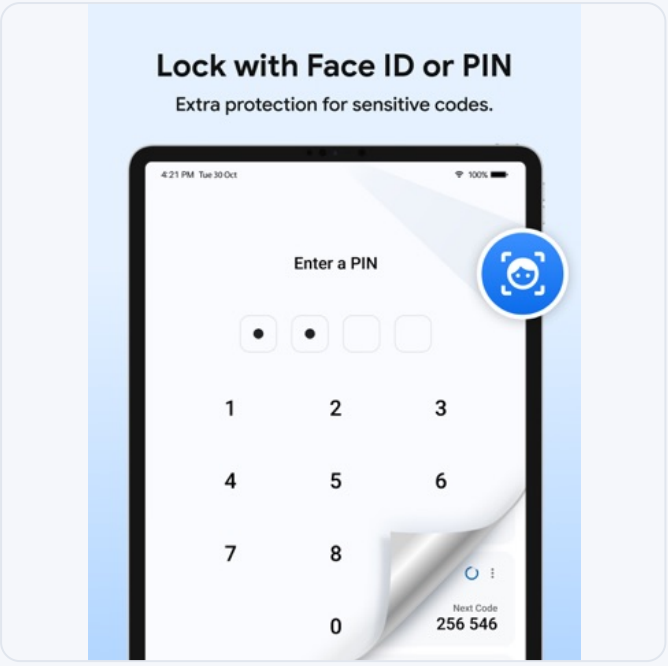
Original iPad promotion 2 of 6 from Apple's exact-ID record; preserved as additional product evidence. E3.



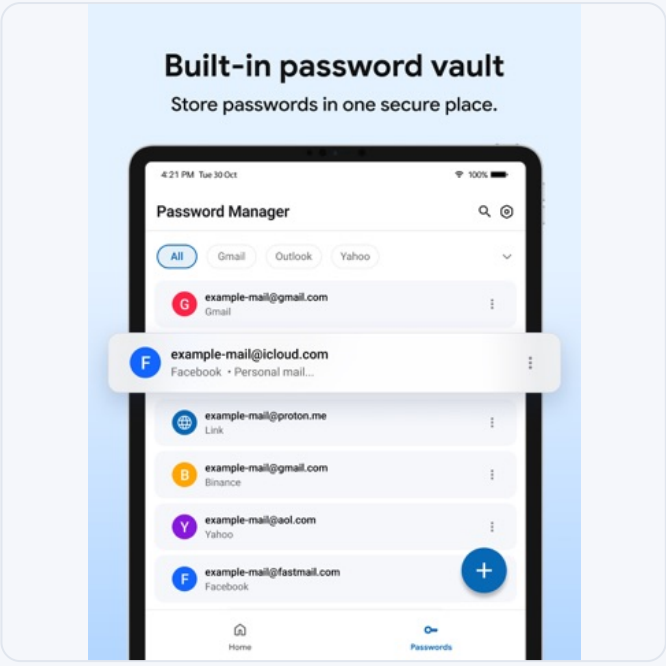
Original iPad promotion 3 of 6 from Apple's exact-ID record; preserved as additional product evidence. E3.



Original iPad promotion 4 of 6 from Apple's exact-ID record; preserved as additional product evidence. E3.



Original iPad promotion 5 of 6 from Apple’s exact-ID record; preserved as additional product evidence. E3.



Original iPad promotion 6 of 6 from Apple’s exact-ID record; preserved as additional product evidence. E3.

WHAT YOU NEED TO KNOW

A familiar security icon is not proof of a familiar publisher.

01

Google’s visual identity can obscure the actual seller.

A six-spoke symbol in Google colours closely resembles Google Authenticator, with a small keyhole added. Apple lists KRUTAGNA INFOTECH, not Google LLC.

E2/E3/E13.

E2 E3 E13

02

The legal pages describe a different type of app.

Authenticator terms discuss translations and animal/baby sounds; the privacy policy includes Android caller-ID and call-log permissions. Clear app-specific protection of setup secrets and backups is not explained.

E5–E8.

E5 E6 E7 E8

03

A direct cross-store publisher connection.

Seven Apple apps share the same publisher account. Google Play declares the same business name and support email, with a business address in Surat, India.

E5/E9–E11/E14.

E5 E9 E10 E11 E14

WHAT IT COSTS

Premium prices listed in the US and Ireland

Free download with in-app purchases. Exact paid entitlements, a trial or a paywall were not tested. These are this independent seller’s prices, not an official Google subscription. E2/E4.

Estimated yearly cost: $415.48 on weekly renewal.

Continuous weekly renewal at unchanged prices has an estimated yearly cost of $415.48, compared with the $29.99 yearly plan: about 13.9 times as much. Ireland’s estimate is €467.48, compared with €34.99 yearly: about 13.4 times as much.

Estimates assume continuous renewal without a trial, cancellation, discounts or price changes; actual calendar-year billing can vary. The terms say uninstalling the app does not cancel a subscription. A large price gap alone is not proof of fraud.

Prices displayed in the saved listing

Purchase option	United States	Ireland
Weekly Premium Access	$7.99	€8.99
Monthly Premium Access	$9.99	€9.99
Yearly Premium Access	$29.99	€34.99
Yearly Premium Offer Access	$29.99	€34.99

WHO IS BEHIND IT?

The name on the listing.

App name

Authenticator App - 2FA, OTP

Developer / seller

Krutagna Infotech / KRUTAGNA INFOTECH

Developer country · App ID 6751569816

India · Publisher-linked Google Play business panel names KRUTAGNA INFOTECH and admin@krutagna.com with a Surat, Gujarat, India address. The exact same email appears in this Apple app's policy; company site corroborates Surat. This is a publisher-linked business declaration, not an Apple trader address or nationality.

E5/E9/E11/E14; checked 14 November 2026.

App Store listing ↗

▼ **App ID, version and other identifiers**

App Store ID

6751569816

Bundle identifier

com.krutagna.authenticator

Version

2.2

First released

2025-10-15

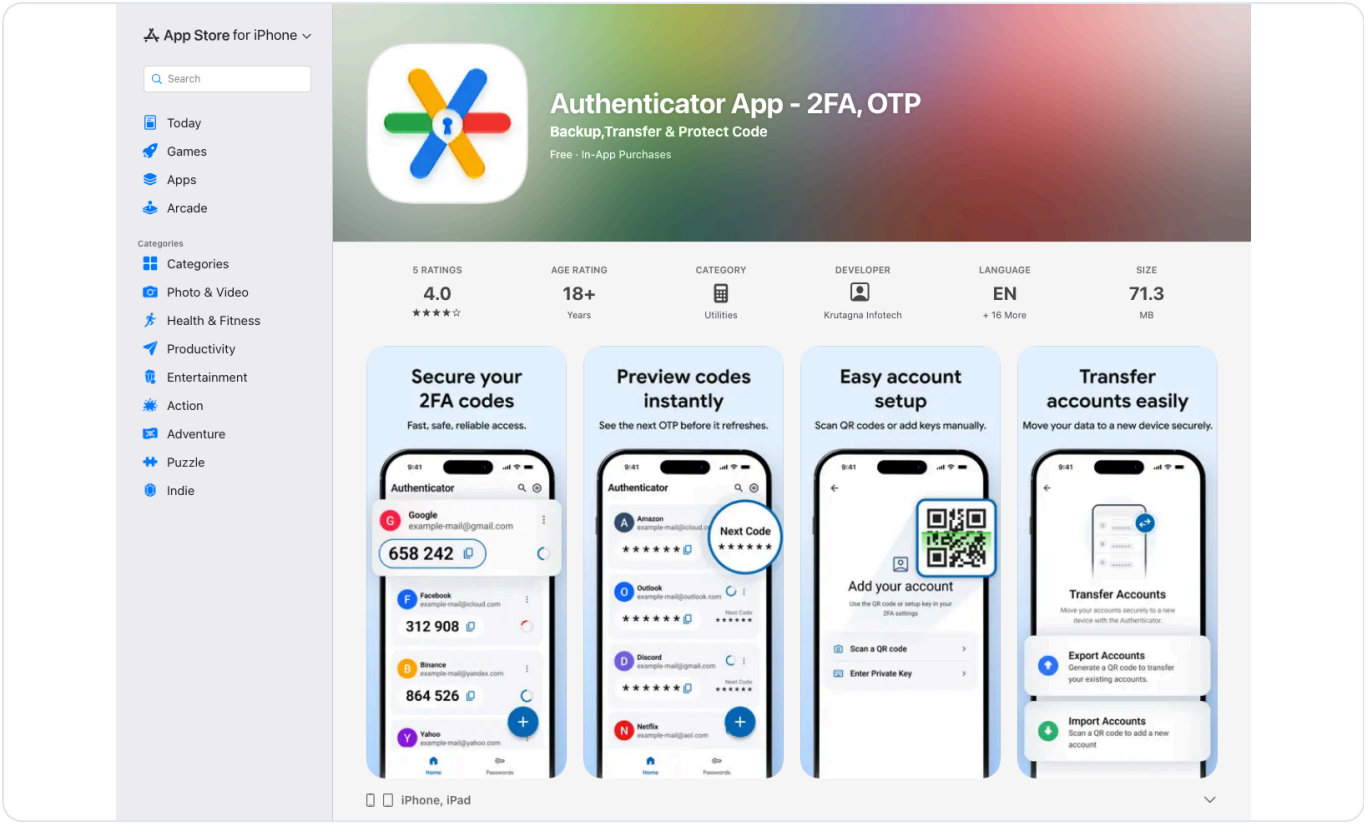
Google's visual identity, with a keyhole added.

The icon uses six rounded spokes in Google's red, yellow, green and blue, arranged as an asterisk-like symbol on white. That is a close visual imitation of Google Authenticator's familiar identity. The independent icon adds a white keyhole badge, uses shading and places the colours differently; it is not an identical file.

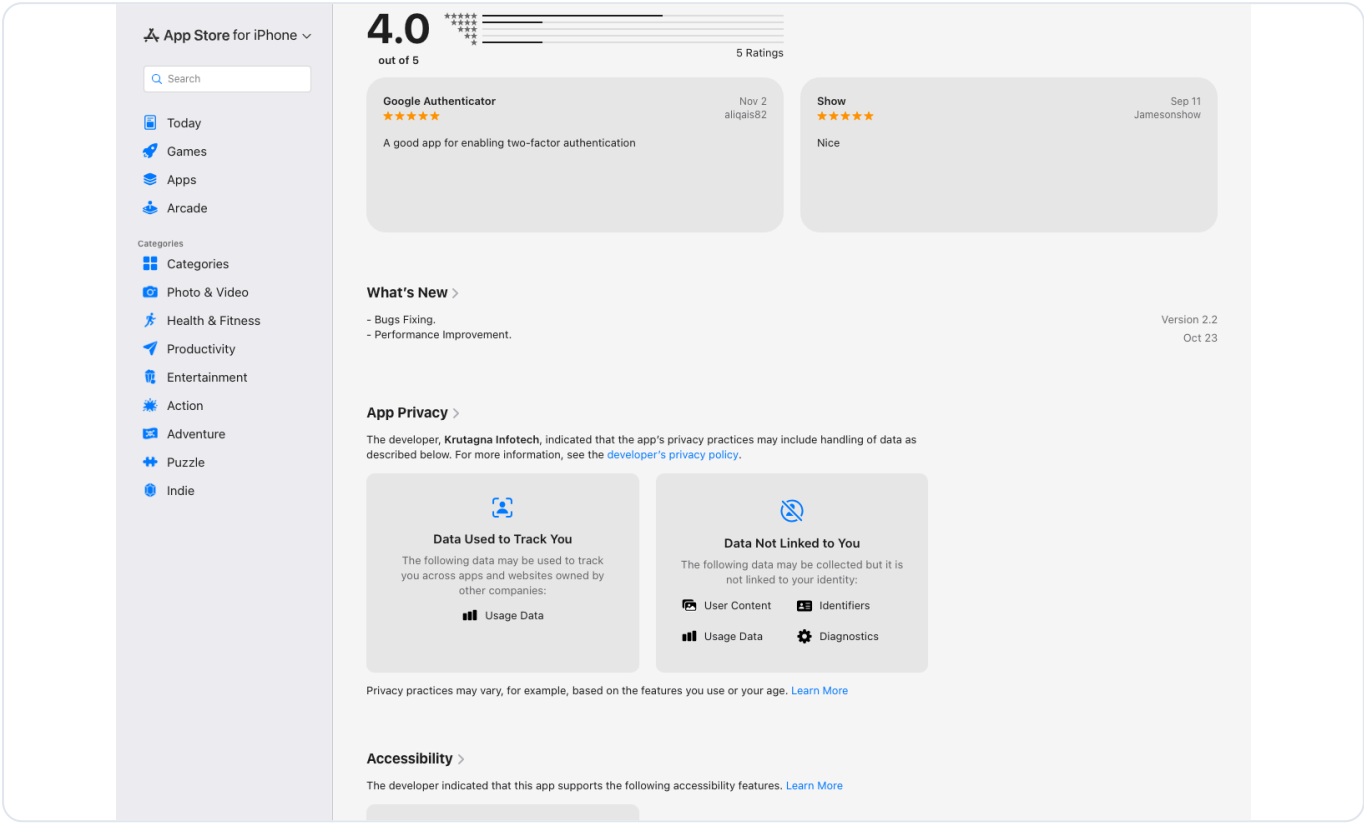
The generic Authenticator name is descriptive on its own. Combined with this Google-like icon, it can make the app look like Google's authentication product in search results or a download screen. Apple actually names KRUTAGNA INFOTECH as seller. App Scam DB assesses this combined presentation as misleading and deserving prompt review.

One displayed US review is titled Google Authenticator. Its positive body does not explicitly describe a mistaken purchase or claim Google published the product, so it is an indication of brand association rather than proof of a confused victim. The checked US page has 4.0 from five ratings.

The six promotional screenshots show code storage, QR setup, transfer, a PIN/Face ID lock and a password vault. Demonstration account names such as Google, Facebook and Amazon can describe compatibility; their appearance alone is not evidence of endorsement or a licence violation.



Actual US listing, 14 November 2026: Google-like icon, independent developer and original promotional images. E2/E3.



The US page shows the review titled Google Authenticator, the five-rating overview and Usage Data tracking disclosure. The review does not explicitly report deception. E2.

E1–E3/E13/E19.

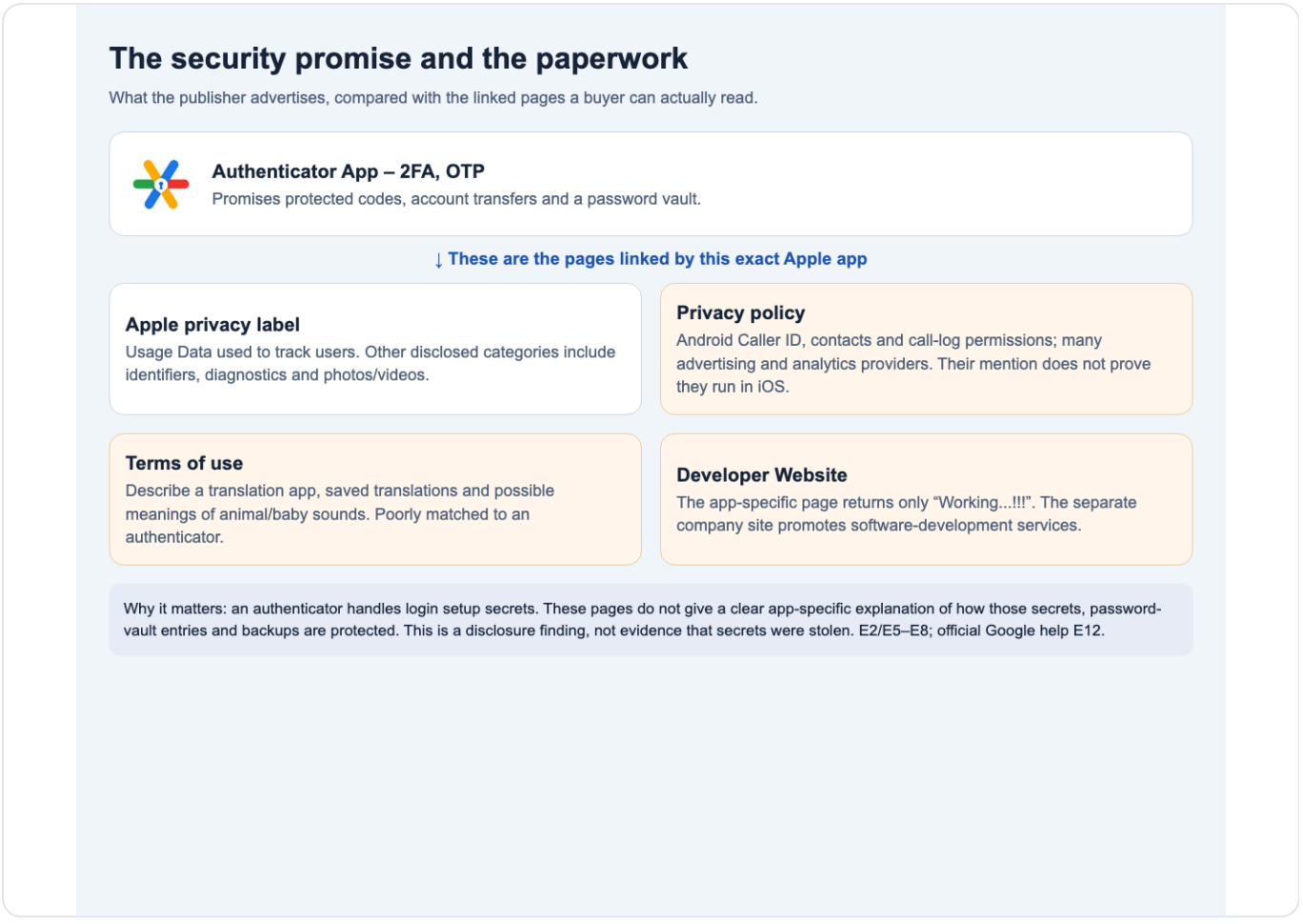
A security app with translation-app terms.

An authenticator protects a second step in logging in. Its setup secret is the information from which future codes can be generated. A password vault may also hold login credentials. Buyers therefore need a clear explanation of what remains on the device, what a backup contains, where it goes and who can unlock it.

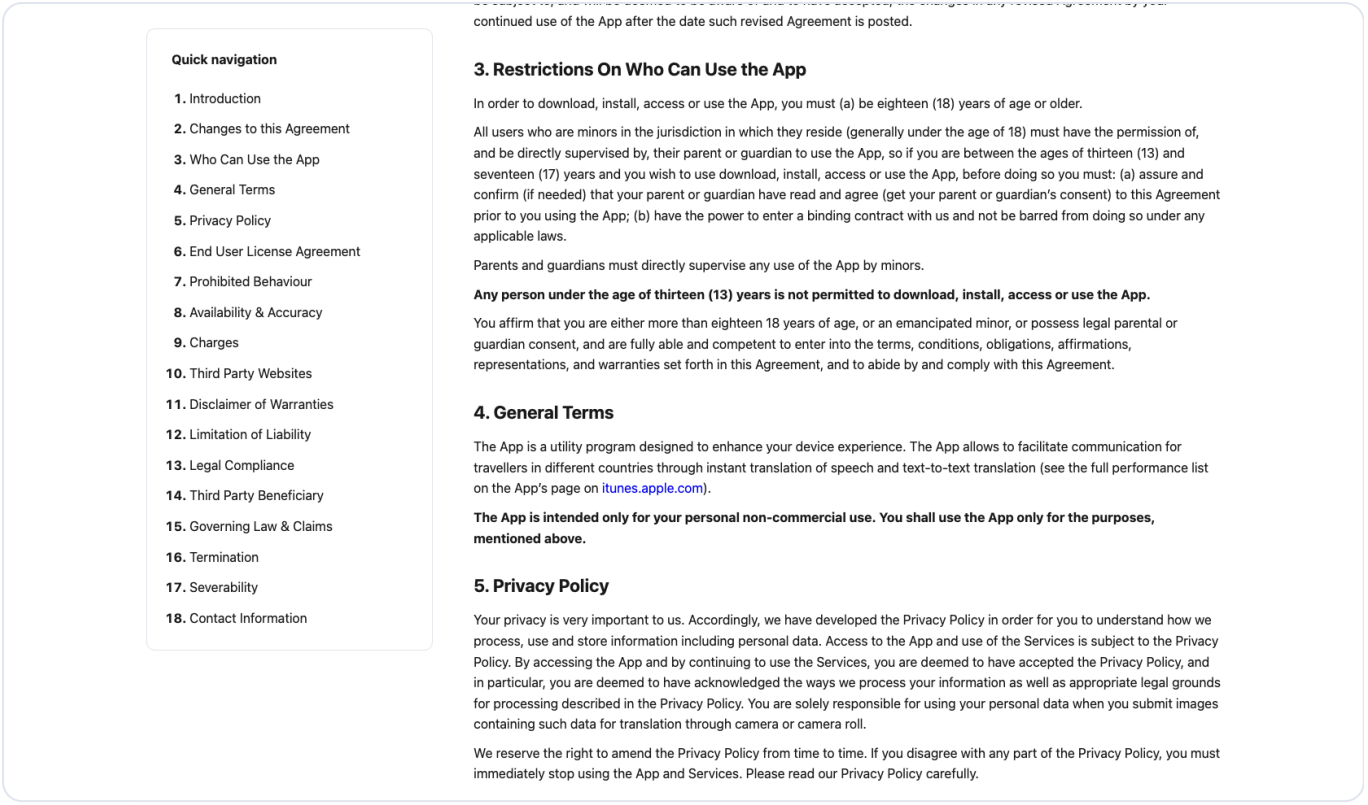
The linked Terms of Use are titled for this authenticator and use its exact Apple ID, but describe speech/text translation, saved translations and photo translation. The warranty section even discusses possible meanings of animal and baby sounds. This is not a minor spelling error: the legal explanation belongs to a different kind of product.

The privacy page includes Android permissions for caller identification, contacts and call logs. It also lists numerous advertising and analytics providers. Those passages may be generic cross-platform template material; their presence does not show that iOS requests Android permissions or that all named services are installed.

Across the checked app-specific legal pages, no clear explanation was recovered of how OTP setup secrets, vault entries and backup encryption keys are stored and protected. General claims of secure handling do not answer those particular questions. No evidence was obtained that login secrets were stolen or transmitted; the finding concerns inadequate, poorly matched disclosures.



Editorial explanation of the product promises and the linked disclosures. It is not a measured network or data-flow diagram. E2/E5–E8/E12.



Quick navigation

1. Introduction
2. Changes to this Agreement
3. Who Can Use the App
4. General Terms
5. Privacy Policy
6. End User License Agreement
7. Prohibited Behaviour
8. Availability & Accuracy
9. Charges
10. Third Party Websites
11. Disclaimer of Warranties
12. Limitation of Liability
13. Legal Compliance
14. Third Party Beneficiary
15. Governing Law & Claims
16. Termination
17. Severability
18. Contact Information

continued use of the App after the date such revised Agreement is posted.

3. Restrictions On Who Can Use the App

In order to download, install, access or use the App, you must (a) be eighteen (18) years of age or older.

All users who are minors in the jurisdiction in which they reside (generally under the age of 18) must have the permission of, and be directly supervised by, their parent or guardian to use the App, so if you are between the ages of thirteen (13) and seventeen (17) years and you wish to use download, install, access or use the App, before doing so you must: (a) assure and confirm (if needed) that your parent or guardian have read and agree (get your parent or guardian's consent) to this Agreement prior to you using the App; (b) have the power to enter a binding contract with us and not be barred from doing so under any applicable laws.

Parents and guardians must directly supervise any use of the App by minors.

Any person under the age of thirteen (13) years is not permitted to download, install, access or use the App.

You affirm that you are either more than eighteen 18 years of age, or an emancipated minor, or possess legal parental or guardian consent, and are fully able and competent to enter into the terms, conditions, obligations, affirmations, representations, and warranties set forth in this Agreement, and to abide by and comply with this Agreement.

4. General Terms

The App is a utility program designed to enhance your device experience. The App allows to facilitate communication for travellers in different countries through instant translation of speech and text-to-text translation (see the full performance list on the App's page on itunes.apple.com).

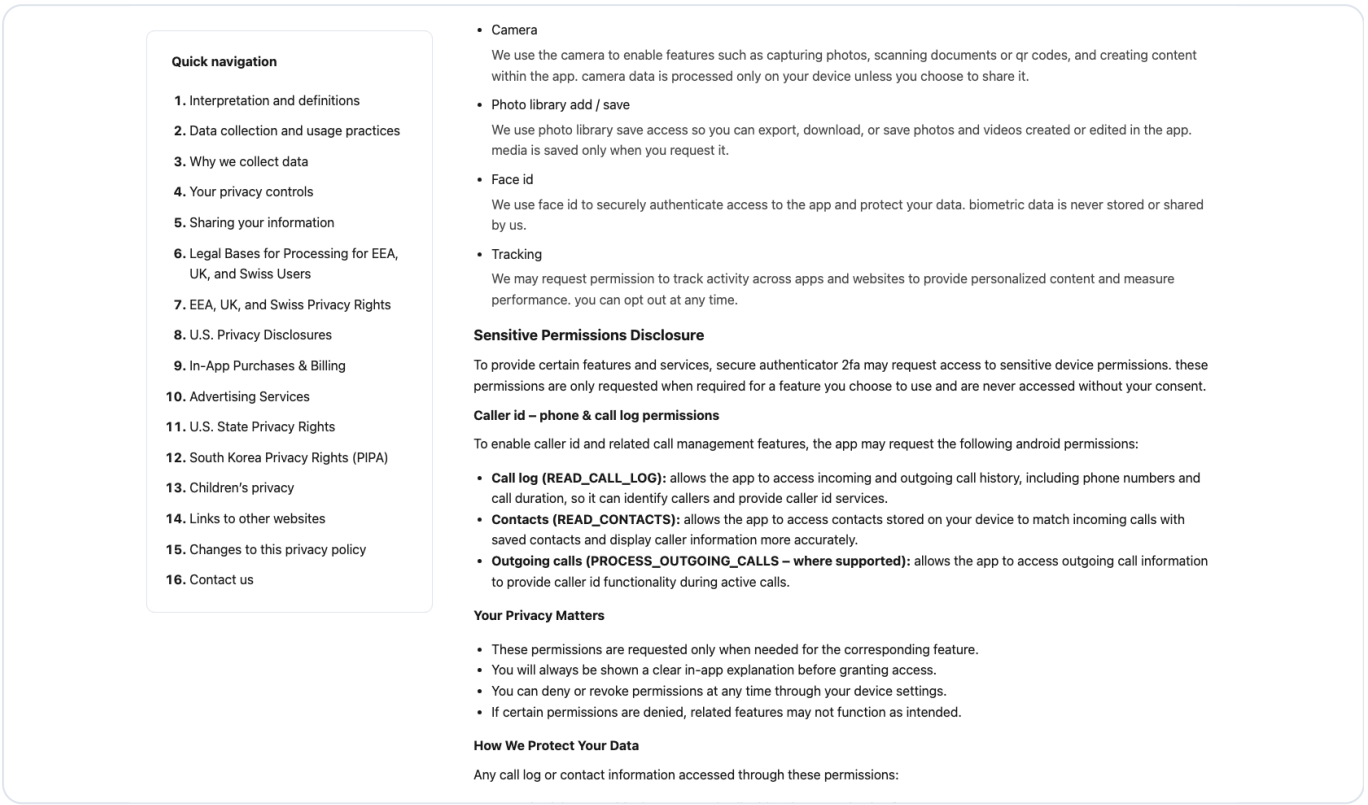
The App is intended only for your personal non-commercial use. You shall use the App only for the purposes, mentioned above.

5. Privacy Policy

Your privacy is very important to us. Accordingly, we have developed the Privacy Policy in order for you to understand how we process, use and store information including personal data. Access to the App and use of the Services is subject to the Privacy Policy. By accessing the App and by continuing to use the Services, you are deemed to have accepted the Privacy Policy, and in particular, you are deemed to have acknowledged the ways we process your information as well as appropriate legal grounds for processing described in the Privacy Policy. You are solely responsible for using your personal data when you submit images containing such data for translation through camera or camera roll.

We reserve the right to amend the Privacy Policy from time to time. If you disagree with any part of the Privacy Policy, you must immediately stop using the App and Services. Please read our Privacy Policy carefully.

Actual authenticator terms: the General Terms section describes translation. Exact app-linked URL and original document retained. E6.



Quick navigation

1. Interpretation and definitions
2. Data collection and usage practices
3. Why we collect data
4. Your privacy controls
5. Sharing your information
6. Legal Bases for Processing for EEA, UK, and Swiss Users
7. EEA, UK, and Swiss Privacy Rights
8. U.S. Privacy Disclosures
9. In-App Purchases & Billing
10. Advertising Services
11. U.S. State Privacy Rights
12. South Korea Privacy Rights (PIPA)
13. Children's privacy
14. Links to other websites
15. Changes to this privacy policy
16. Contact us

- Camera

  We use the camera to enable features such as capturing photos, scanning documents or qr codes, and creating content within the app. camera data is processed only on your device unless you choose to share it.
- Photo library add / save

  We use photo library save access so you can export, download, or save photos and videos created or edited in the app. media is saved only when you request it.
- Face id

  We use face id to securely authenticate access to the app and protect your data. biometric data is never stored or shared by us.
- Tracking

  We may request permission to track activity across apps and websites to provide personalized content and measure performance. you can opt out at any time.

Sensitive Permissions Disclosure

To provide certain features and services, secure authenticator 2fa may request access to sensitive device permissions. these permissions are only requested when required for a feature you choose to use and are never accessed without your consent.

Caller id – phone & call log permissions

To enable caller id and related call management features, the app may request the following android permissions:

- **Call log (READ_CALL_LOG):** allows the app to access incoming and outgoing call history, including phone numbers and call duration, so it can identify callers and provide caller id services.
- **Contacts (READ_CONTACTS):** allows the app to access contacts stored on your device to match incoming calls with saved contacts and display caller information more accurately.
- **Outgoing calls (PROCESS_OUTGOING_CALLS – where supported):** allows the app to access outgoing call information to provide caller id functionality during active calls.

Your Privacy Matters

- These permissions are requested only when needed for the corresponding feature.
- You will always be shown a clear in-app explanation before granting access.
- You can deny or revoke permissions at any time through your device settings.
- If certain permissions are denied, related features may not function as intended.

How We Protect Your Data

Any call log or contact information accessed through these permissions:

Actual authenticator privacy page: caller-ID, call-log and contacts permissions are presented in an Android-specific section. E5.

Authenticator privacy policy Authenticator terms Official Google Authenticator help

E2/E5–E8/E12.

Apple discloses tracking in an app sold on security.

Apple’s privacy label says Usage Data may be used to track people across other companies’ apps and websites. It separately lists data not linked to identity: User Content, Identifiers, Usage Data and Diagnostics. The source’s expanded panel includes advertising identifiers and photos/videos for app functionality.

Tracking and advertising disclosures deserve particular attention when the product handles login security. This does not mean Apple’s label says passwords or authenticator setup secrets are shared with advertisers. Nor does a published SDK list establish what the installed app actually sends.

This investigation checked public records and pages. It did not install the app, inspect a binary, enter an account secret or observe network traffic. The specific request for Apple is to examine whether the implementation matches the security promises and privacy declarations.

E1 expanded privacy section; E2/E5.

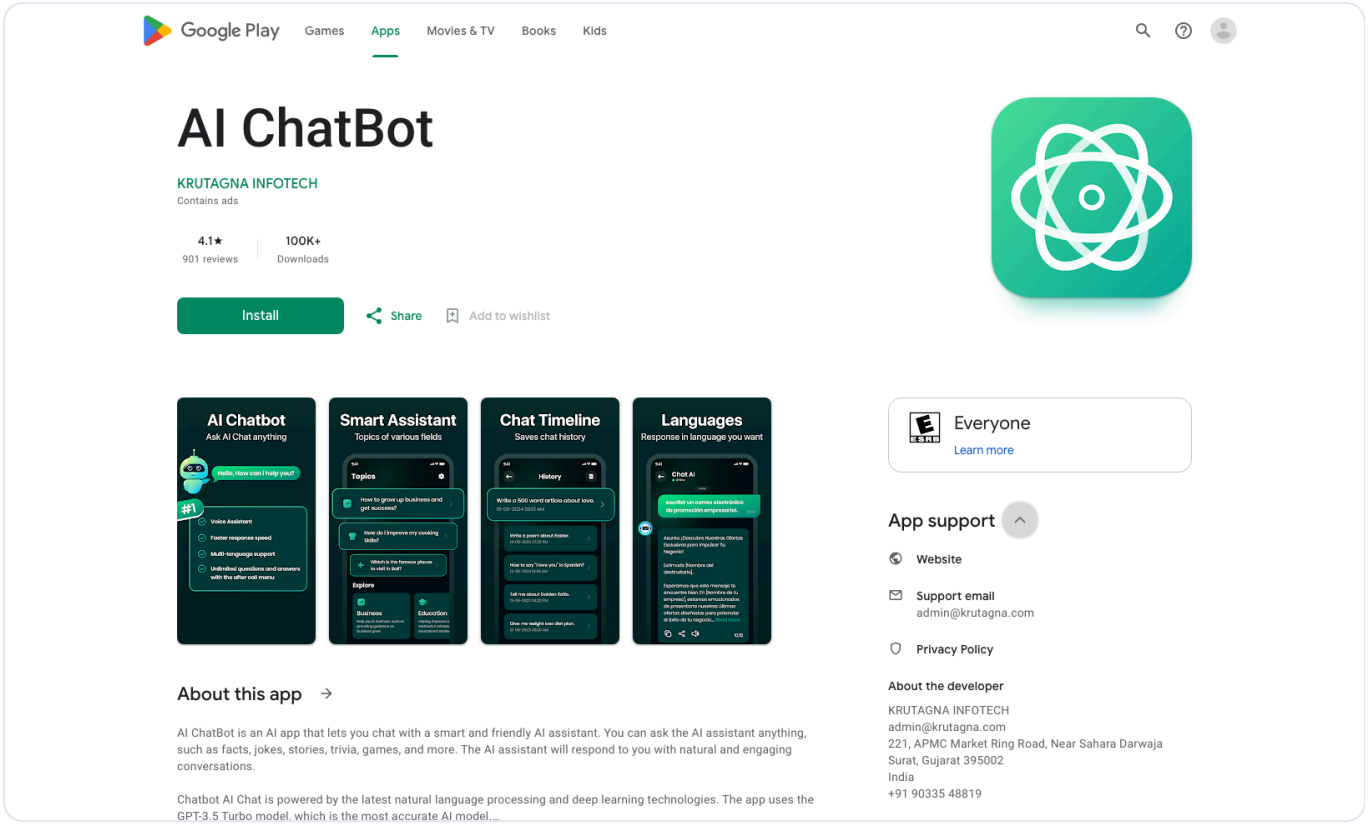
What can be established about Krutagna Infotech?

The company website markets Android and iOS development from Surat, India. Its contact email matches both the authenticator policy and Google Play’s business panel. This is a documented cross-store business connection, stronger than merely finding a similar name.

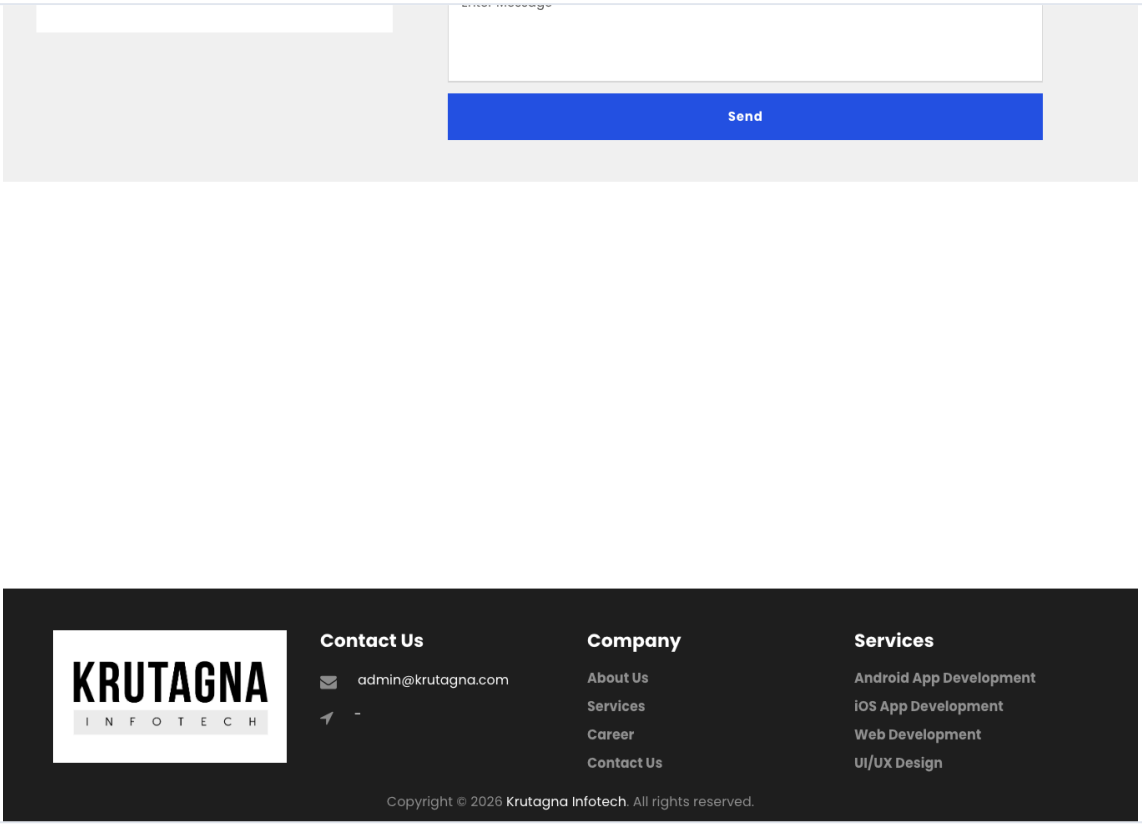
The company contact page prints a dash where its street address should be. Google Play supplies a business address in Surat. The company site’s claims about years of experience, project totals and client satisfaction are marketing statements, not independently verified counts.

No company registration number, verified director or proprietor identity was established from the checked material. The store seller name alone does not establish whether the operation is incorporated, a partnership or a sole proprietor. The report therefore identifies the publisher and declared business location without inventing a person behind it.

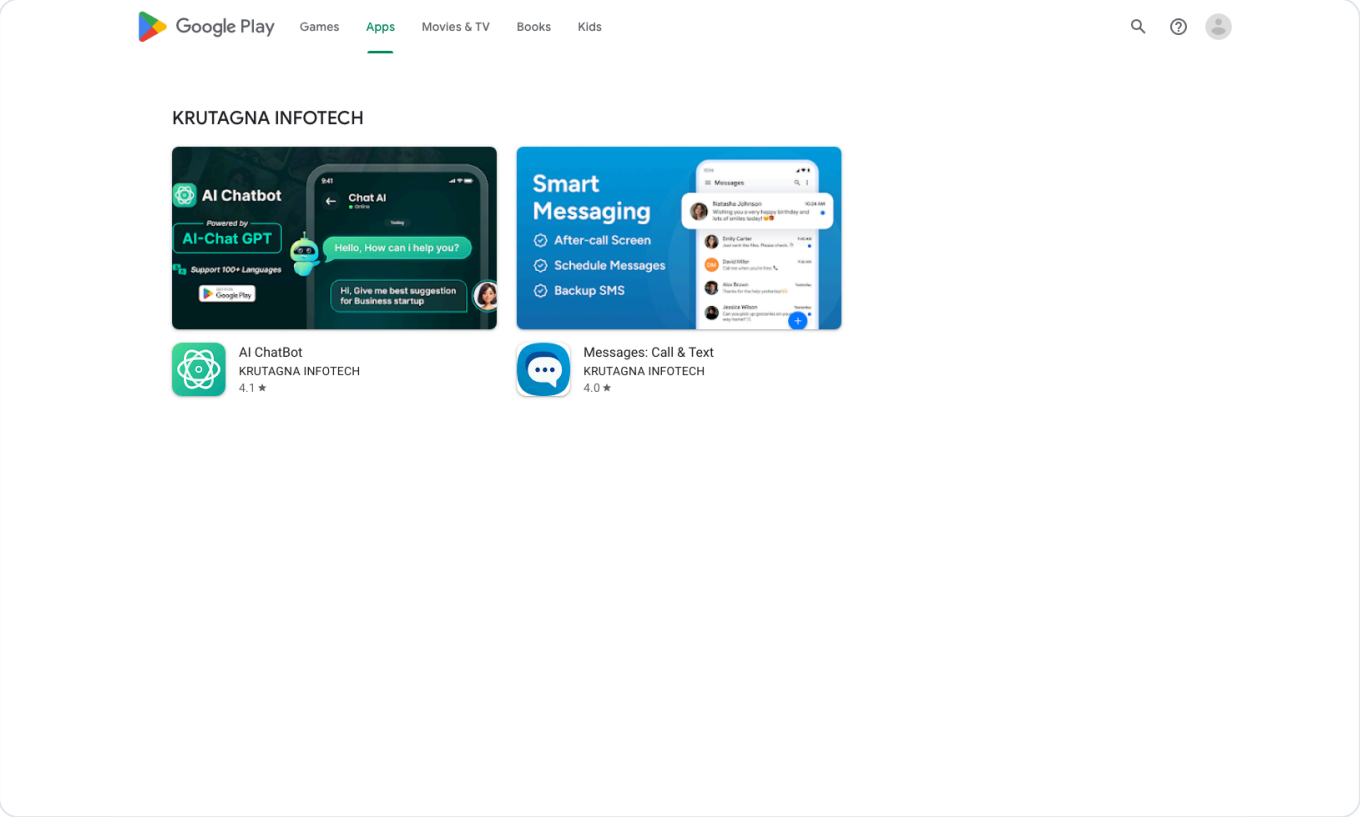
The website linked directly by this Apple app is different: id6751569816.jk-txt.com returns only Working...!!!. A stable placeholder is a weak support destination for a paid security tool. This is the actual response, rather than a screenshot taken while a product page was loading.



Actual Google Play business panel for AIChatBot: KRUTAGNA INFOTECH, admin@krutagna.com and Surat, Gujarat, India. The shared email links it to the authenticator's legal pages. E5/E9/E11.



Actual Krutagna contact page. Same company-domain support email; the address field displays a dash. E9.



Actual Google Play publisher profile showing AIChatBot and Messages: Call & Text. No Android authenticator counterpart is established by this page. E11/E14.

Krutagna company website Company contact page Apple-linked app website

E5/E8–E11/E14.

Other apps on the same Apple account.

All seven entries below are current products on the same exact Apple developer account. GPS Maps Camera uses a multicolour map tile, camera and red pin. The current Google Maps reference instead has a rainbow-coloured hollow pin: this is a different design, and the comparison does not establish copying of the current icon. Speech Recognition-Synthesis uses a blue foreground panel and pale document shape reminiscent of Google Translate, with different lettering and speech marks.

These are additional visual review leads within a confirmed shared publisher portfolio. The report does not claim the products are pixel-identical, that every feature is copied, or that compatibility with Google services is itself improper.

Current Apple apps on Krutagna Infotech account 1712452317

Apple app	App ID	Connection
All Email Access	6446338605	Same Apple account 1712452317
Authenticator App - 2FA, OTP	6751569816	Same Apple account 1712452317
GPS Maps Camera	6547852354	Same Apple account 1712452317
Share Me: File Transfer App	6469689416	Same Apple account 1712452317

Apple app	App ID	Connection
Text messaging	6569246841	Same Apple account 1712452317
Speech Recognition- Synthesis	6670429835	Same Apple account 1712452317
Daily Tasks: To-Do List	6670528726	Same Apple account 1712452317

E3/E10/E17/E18.

GPS Maps Camera and official Google Maps.

Original current icons from Apple. The comparison records visual similarities and differences; these remain separate products from different publishers.

GPS Maps Camera · Krutagna



Krutagna GPS Maps Camera. E10.

Official Google Maps · Google



Official Google Maps. E17.

E10/E17/E18.

Speech Recognition and official Google Translate.

Original current icons from Apple. The comparison records visual similarities and differences; these remain separate products from different publishers.

Speech Recognition · Krutagna



Krutagna Speech Recognition- Synthesis. E10.

Official Google Translate · Google



Official Google Translate. E18.

E10/E17/E18.

A separate account uses the same website infrastructure.

Calendar - 2026, app 6464369174, belongs to NeonApps, developer 1705665918. It links an app-ID subdomain on jk-txt.com and an app-specific policy on privacypolicycenter.com, just as this authenticator does. This establishes shared website infrastructure.

The NeonApps policy instead gives neonappsapple@gmail.com; its business site uses contact@neonapps.in and a different Surat address. Shared policy hosting, a common city and similar website templates can result from a service provider. They do not establish a common owner, account transfer or coordinated fraud. No stronger cross-account ownership evidence was recovered.



Original icon of NeonApps Calendar - 2026, app 6464369174. Included solely to identify the separate-account hosting lead, not as an allegation of copying or common ownership. E15/E16.

NeonApps Calendar - 2026 · 6464369174 NeonApps Apple developer · 1705665918

E15/E16.

What Apple should examine.

Apple should review the Google Authenticator-like icon and the first impression created by pairing it with the Authenticator name. It should also require app-specific security disclosures and terms that actually describe the product, and check whether the tracking/ad practices match those disclosures.

The relevant review areas are accurate metadata, copycat presentation, intellectual property, privacy and subscription clarity. Google’s brand guidance is an additional reference for avoiding implied affiliation. A private brand licence, an Apple enforcement decision and deliberate fraud were not established by this public-record investigation.

The app was available in the checked US, German and Irish pages on 14 November 2026. Historical archive checks did not recover an earlier icon or launch appearance, so no review-evasion transformation or comeback after a ban is asserted. The documented concern is the current presentation and its mismatched security paperwork.

Apple App Review Guidelines Google brand guidance

E2–E8/E19–E21.

▼ View the dates and timeline

2025-10-15

Apple’s first-release date

Exact-ID record. The original launch icon and launch terms were not recovered.

2026-01-07

Policy effective date

Date printed on the current policy; not an independently archived copy from that day.

2026-08-18

Policy update date

Date printed on the current policy.

2026-10-23

Current version 2.2 released

Apple record and public release notes mention bug fixes and performance improvements; no icon-change evidence.

2026-11-14

Source and independent checks

Current icon, promotions, prices, legal pages and cross-store publisher links recorded. US, DE and IE listings available.

CHECK THE SOURCES

The records behind this report.

Authored investigation followed by the complete 18-page supplied analysis. Original app icons, all six iPhone and six iPad promotions, native public-page captures and labelled explanatory diagrams. No app was installed, no purchase was made, no support message sent and no real authentication secret entered.

▼ Open source files, archive links and checksums

E1 / Complete supplied analysis: 18 pages

Snapshot 14 November 2026, 07:52:01 UTC. Original SHA-256 68ff2bfeb26414ad9425c1e40b46370db53fddbe089d02ba85e2b10d04d7f02a. All 18 pages follow the authored investigation in their original order. Original artwork and visible evidence are preserved. No automated icon score is used as a verdict.

E2 / US Apple listing: identity, prices, reviews and privacy

Exact app 6751569816. Original icon, six iPhone and six iPad promotions, US purchases and privacy label. Rating 4.0 from five ratings. One displayed review is titled Google Authenticator; its short positive text does not say the buyer thought Google published the app. Native page captures retained. Fresh check: HTTP 200, 2026-11-14T08:17:04.750958+00:00.

Open source ↗

SHA-256: e3bb07f76fe1a128288f869fc567869ac18543b222ea01f6fbf3e0bfcf21c73e

E3 / Exact Apple record and original artwork

Seller KRUTAGNA INFOTECH; developer 1712452317; bundle com.krutagna.authenticator; version 2.2; first release 15 October 2025; current version release 23 October 2026. iPhone/iPad app requiring iOS/iPadOS 15.6 or later, with additional compatible devices. This is not a Mac-only product. Fresh check: HTTP 200, 2026-11-14T08:17:04.194148+00:00.

Open source ↗

SHA-256: 1adff30714838e8a253db1b67cf909ac1cec07b1715fadbe8614dcbbbb5d8b1a

E4 / Irish and German provider disclosures

Irish listing says the provider has not identified as a trader; German page independently shows the same status. Neither checked provider panel declares a business address/country. Ireland lists weekly €8.99, monthly €9.99, yearly and yearly offer €34.99. Fresh check: HTTP 200, 2026-11-14T08:17:04.456082+00:00.

Open source ↗

SHA-256: e50378cab9fe89d9c38563ff4ab2c91748eb5919baae379fb3cb7885706d5b2f

E5 / App-specific privacy policy

Secure Authenticator2fa policy, effective 7 January 2026, updated 18 August 2026; support admin@krutagna.com. Contains Android caller-ID/contact/call-log permissions and many named advertising/analytics providers. Their inclusion is not an installed-SDK inventory. No clear app-specific explanation of OTP setup-secret storage or backup encryption was recovered. Fresh check: HTTP 200, 2026-11-14T08:17:05.381831+00:00.

Open source ↗

SHA-256: edc66ec0c43791163b158f334568e86cddbb6f57e419458e9283b8d88c119aa2

E6 / Authenticator terms describe translation

The page is tied to Apple ID 6751569816 and titled for Secure Authenticator 2fa. General Terms instead describes speech/text translation; other sections discuss saved translations, photo translation and animal/baby sounds. Subscription text says deleting the app does not end renewal. Support admin@krutagna.com. Fresh check: HTTP 200, 2026-11-14T08:17:05.172159+00:00.

Open source ↗

SHA-256: f6cc114f4d813b68801f29897dd5286bda91b6cf571e5d341dd311530ae12022

E7 / Separate generated licence text

Names Secure Authenticator2fa rather than a registered legal company; credits a policy generator and prints governing country as in. This fragment is not used as country proof or a legal conclusion. Fresh check: HTTP 200, 2026-11-14T08:17:05.086723+00:00.

Open source ↗

SHA-256: a087f26eb7dba245302e296f6debb8d62f007c50a12392ce2f9a9acc6520dc75

E8 / App-specific Developer Website

Apple-linked id6751569816.jk-txt.com returned HTTP 200 and only 13 bytes: Working...!!!. Native browser check showed the same static text. Separate from the working krutagna.com company site. Fresh check: HTTP 200, 2026-11-14T08:17:04.763761+00:00.

Open source ↗

SHA-256: 3b1f3980af3f715b61800af8fd6d3b325ed8db19a13506cfa6dd6052ae7432dc

E9 / Krutagna company website and contact page

krutagna.com markets mobile/software development in Surat, India. Company contact page uses admin@krutagna.com, matching the authenticator policy and Play business panel, but prints a dash in its address field. Portfolio/project-count statements are publisher claims, not verified store inventories. No CIN, GST registration or named legal owner was established from checked material. Fresh check: HTTP 200, 2026-11-14T08:17:05.477782+00:00.

Open source ↗

SHA-256: b070eade93e09f74b0e0c20a294d0bd6d46c1a455caeb81efd2a0e3146901be5

E10 / Current Apple publisher portfolio

Exact developer account 1712452317 returns seven current software listings; Irish lookup corroborates account membership. Product icons and exact app IDs retained. Current count does not establish the complete historical catalog or prove wrongdoing in every app. Fresh check: HTTP 200, 2026-11-14T08:17:04.231888+00:00.

Open source ↗

SHA-256: 789229090fae22721b22001c6ca225e0c0271e624e8da3daefe8d9acd1707b27

E11 / Google Play AIChatBot: direct business connection

Google Play names KRUTAGNA INFOTECH and admin@krutagna.com, declares Surat, Gujarat, India, and links a krutagna.com product site. Package com.ai.chatbot.aiart; banner shows 100K+ installs, a threshold rather than revenue or exact downloads. Public developer profile shows this app and Messages: Call & Text. Native business-panel and profile captures retained. Fresh check: HTTP 200, 2026-11-14T08:24:23.178931+00:00.

Open source ↗

SHA-256: 1e67355d50ce73a302851fb98eb35a6ea0f70c135f5523eb497cd383de21869b

E12 / Official Google Authenticator help

Google explains generating verification codes and transferring accounts. Reference for why authenticator setup information matters; no live accounts, setup keys or working authentication codes were handled. Fresh check: HTTP 200, 2026-11-14T08:17:05.504573+00:00.

Open source ↗

SHA-256: 27ea01a4f1db4aab52188886a06f138c7f58a6b33a97b8ad1f9d868cae2bed84

E13 / Official Google Authenticator identity and artwork

Google Authenticator, Apple ID 388497605, published by Google LLC. Original Apple-hosted icon retrieved for direct comparison. Generic Authenticator wording does not prove Google affiliation. Fresh check: HTTP 200, 2026-11-14T08:17:04.385861+00:00.

Open source ↗

SHA-256: 8cce2979dbbd132a90bce44c4cf52aa74bc3b37adfc023a4d25c03156ab092ac

E14 / Google Play Messages: Call & Text

Same KRUTAGNA INFOTECH profile, admin@krutagna.com and declared Surat business location. Support roshan@krutagna.com. Package com.smsorganizer.messages.communication; banner 5K+ installs. Related publisher product, not an Android version of the examined authenticator. Fresh check: HTTP 200, 2026-11-14T08:20:15.007783+00:00.

Open source ↗

SHA-256: bc56295fe2645aa07c8d3ad791ca7b2a7e0b1fc4aa4286341331e09804a9eff7

E15 / Separate NeonApps account: hosting lead only

Calendar - 2026, Apple app 6464369174, bundle com.neonapps.Calendar, developer 1705665918, seller Neon Apps. Links id6464369174.jk-txt.com and the same privacy-policy host. Policy uses neonappsapple@gmail.com, unlike Krutagna. Shared infrastructure does not establish common ownership. Fresh check: HTTP 200, 2026-11-14T08:20:14.764214+00:00.

Open source ↗

SHA-256: 5962cb81deb154768ba511347c7e26ddd2828185a2c2a0d44e3cfc42ea065cb7

E16 / NeonApps policy cross-check

Calendar policy uses neonappsapple@gmail.com. A separate NeonApps catalog has five current products. Its HTTP business site uses contact@neonapps.in and a different Surat address; HTTPS certificate validation failed in the checked fetch. No shared director, registration, signing identity or other ownership proof was recovered. The account is not labelled a scam on this evidence. Fresh check: HTTP 200, 2026-11-14T08:24:23.655014+00:00.

Open source ↗

SHA-256: 2ea04fb8ab15eaf609e16921b5e51f62ebe83ad4650cf0926872900805ff56df

E17 / Official Google Maps artwork reference

Google Maps, Apple ID 585027354, Google LLC. Current original icon used beside Krutagna GPS Maps Camera. The examined app has a map tile, camera and red pin; the current official icon has a rainbow-coloured hollow pin. Their construction is materially different. Fresh check: HTTP 200, 2026-11-14T08:24:22.805793+00:00.

Open source ↗

SHA-256: 7bfbe2a3092dcea010fe620b17b462b6bca06249053028b2add2a89ecf9bb94c

E18 / Official Google Translate artwork reference

Google Translate, Apple ID 414706506, Google LLC. Current original icon used beside Speech Recognition- Synthesis. Both use a blue foreground panel over a pale page, but lettering and symbols differ. Fresh check: HTTP 200, 2026-11-14T08:24:22.781918+00:00.

Open source ↗

SHA-256: 1705bc17663ee4b437747eba5e241e6ef798c993d1b8acfd785f1f4efea77acf

E19 / Google brand-use guidance

Primary brand guidance on logos, product icons and avoiding implied affiliation. This report requests review of confusing branding; it does not establish whether Google granted a private licence or issue a legal infringement ruling. Fresh check: HTTP 200, 2026-11-14T08:17:48.476926+00:00.

Open source ↗

SHA-256: 14fb9a87102ca7447052ea8b71ef5216981a07f38dbaaef9b0a7b39205a9babf

E20 / Apple review guidance

Relevant review questions include 2.3 accurate metadata, 4.1 copycats, 5.2.1 intellectual property, 5.1.1 privacy disclosures and 3.1.2 subscriptions. The reported evidence is the icon, security disclosure quality, linked wrong-product terms and renewal prices, not an Apple enforcement decision. Fresh check: HTTP 200, 2026-11-14T08:24:23.155765+00:00.

Open source ↗

SHA-256: d9acb9807286be7a9891eb737740012abca342667d0d7705b665f746da4fa53e

E21 / Historical appearance checks

Exact URL archive index returned one same-day capture; its replay returned HTTP 429. Broader legacy URL query did not recover earlier icons. No generic-launch-to-copycat transformation, account suspension or ban evasion is established in this case. Fresh check: HTTP 200, 2026-11-14T08:19:06.963935+00:00.

Open source ↗

SHA-256: a62e954ffb6f3a7692a035aa94b31ebaa996cc5eff75c90b38296fc9d9b4adea

Authenticator App - 2FA, OTP

Backup,Transfer & Protect Code

Krutagna Infotech

ONE-OFF ANALYSIS · 14 Nov 2026, 09:52 (UTC+02:00)
a single reading of the public store page; the app is not monitored
Captured 2026-11-14 07:52:01 UTC · US App Store · App ID 6751569816

Risk indicators

• Brand terms mentioned in the description: apple, app store
• Weekly subscription "Weekly Premium Access" at $7.99, about $415 a year
• Over a year the weekly plan costs 13.9 times the yearly plan ($415 against $29.99)
• Brand terms written in the screenshots: "binance" in 5 of 12, "yahoo" in 5 of 12, "facebook" in 4 of 12, "gmail" in 3 of 12, "outlook" in 3 of 12, "google" in 2 of 12, "icloud" in 2 of 12, "discord" in 1 of 12, "netflix" in 1 of 12, "amazon" in 1 of 12
• The provider has not identified itself as a trader on the EU (IE) App Store

App details (US App Store)

App name	Authenticator App - 2FA, OTP
Subtitle	Backup,Transfer & Protect Code
Developer	Krutagna Infotech (ID 1712452317)
Seller	KRUTAGNA INFOTECH
Developer website	https://id6751569816.jk-txt.com/
Privacy Policy	https://privacypolicycenter.com/new/view/id6751569816
Developer page	https://apps.apple.com/us/developer/krutagna-infotech/id1712452317
Bundle ID	com.krutagna.authenticator
Category	Utilities
Price	Free
Ratings	4.0 ★ (5 ratings)
First released	2025-10-15
App Store link	https://apps.apple.com/us/app/authenticator-app-2fa-otp/id6751569816
App ID	6751569816

Pages linked from the listing

Developer Website

Link	https://id6751569816.jk-txt.com/
Status	working
Domain	jk-txt.com, registered 2025-11-01

Privacy Policy

Link	https://privacypolicycenter.com/new/view/id6751569816
Status	working · page title: Privacy Policy for Secure Authenticator 2fa
Domain	privacypolicycenter.com, registered 2019-03-23
Emails on the page	admin@krutagna.com

Latest update

Version	2.2
Released	2026-10-23

What's New

- Bugs Fixing.
- Performance Improvement.

EU App Store (IE) — provider / trader

App name	Authenticator App - 2FA, OTP
Provider	KRUTAGNA INFOTECH
Trader	No — not identified as a trader
Statement	KRUTAGNA INFOTECH has not identified itself as a trader for this app. If you are a consumer in the European Economic Area, consumer rights do not apply to agreements between you and the provider.
Store link	https://apps.apple.com/ie/app/authenticator-app-2fa-otp/id6751569816

Information that differs on the IE store

In-App Purchases	Yes Monthly Premium Access: €9.99 Weekly Premium Access: €8.99 Yearly Premium Access: €34.99 Yearly Premium Offer Access: €34.99

Information

Seller	KRUTAGNA INFOTECH
Size	71.3 MB
Category	Utilities
Compatibility	iPhone Requires iOS 15.6 or later. iPad Requires iPadOS 15.6 or later. iPod touch Requires iOS 15.6 or later. Apple Vision Requires visionOS 1.0 or later.
Languages	English and 16 more English, Arabic, Danish, Filipino, French, Hindi, Indonesian, Italian, Japanese, Korean, Malay, Portuguese, Russian, Simplified Chinese, Spanish, Traditional Chinese, Vietnamese
Age Rating	18+ Contains Advertising
In-App Purchases	Yes Monthly Premium Access: $9.99 Weekly Premium Access: $7.99 Yearly Premium Access: $29.99 Yearly Premium Offer Access: $29.99
Copyright	© 2026 Krutagna Infotech

App Privacy

Data Used to Track You: Usage Data
Data Not Linked to You: User Content, Identifiers, Usage Data, Diagnostics

Icon compared with the official apps of the brands it mentions

	**This app**	
	Google Drive by Google official google app · App ID 507874739	**42%** different
	Gmail - Email by Google by Google official gmail app · App ID 422689480	**26%** different
	Microsoft Outlook by Microsoft Corporation official outlook app · App ID 951937596	**25%** different
	Facebook by Meta Platforms, Inc. official facebook app · App ID 284882215	**17%** different
	Apple Music by Apple official apple app · App ID 1108187390	**0%** different
	Discord - Talk, Play, Hang Out by Discord Inc. official discord app · App ID 985746746	**0%** different

The brands are those named in the listing (name, subtitle, description, text in the screenshots); the official app of a brand is the App Store app with the brand in its name and the most ratings. Similarity is an automatic estimate; from 52% the icons count as similar.

Developer account

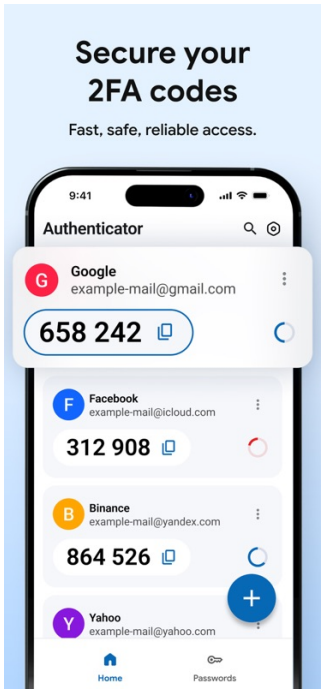
Developer	Krutagna Infotech (ID 1712452317)
Apps on the US App Store	7
First app published	2023-03-29 (1326 days ago)
Published in the last 90 days	0

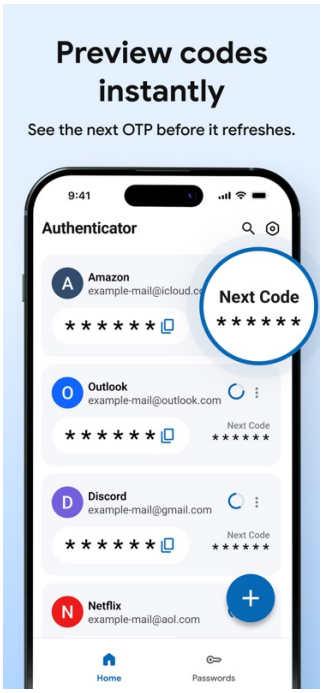
Apps of this developer account (oldest first)

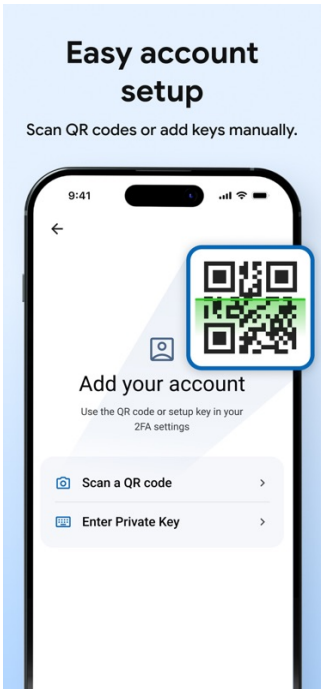
- All Email Access · 2023-03-29 · 13 ratings · App ID 6446338605
- Share Me: File Transfer App · 2023-11-14 · 4 ratings · App ID 6469689416
- GPS Maps Camera · 2024-07-17 · 8 ratings · App ID 6547852354
- Text messaging · 2024-08-21 · 12 ratings · App ID 6569246841
- Speech Recognition- Synthesis · 2024-09-05 · 2 ratings · App ID 6670429835
- Daily Tasks: To-Do List · 2024-10-06 · 0 ratings · App ID 6670528726
- Authenticator App - 2FA, OTP · 2025-10-15 · 5 ratings · App ID 6751569816

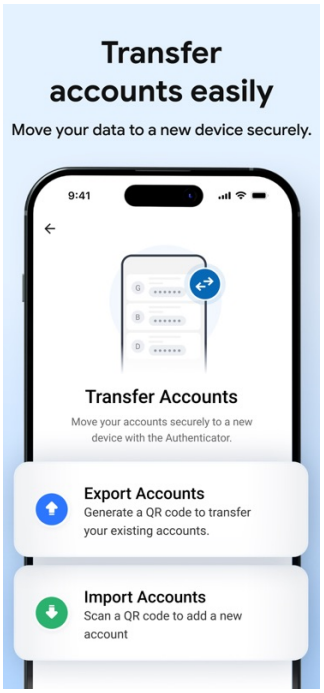
Screenshots

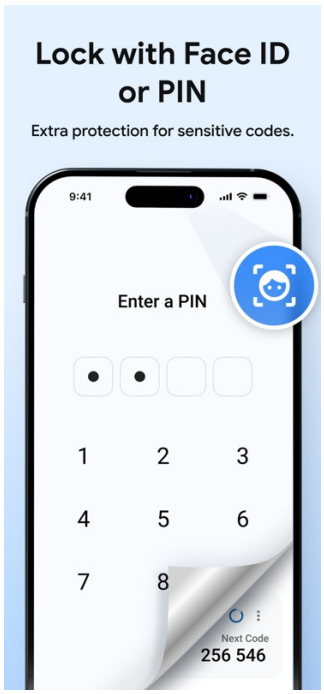
iPhone (6)

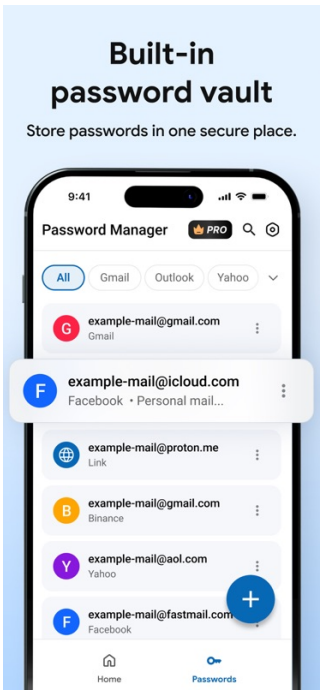




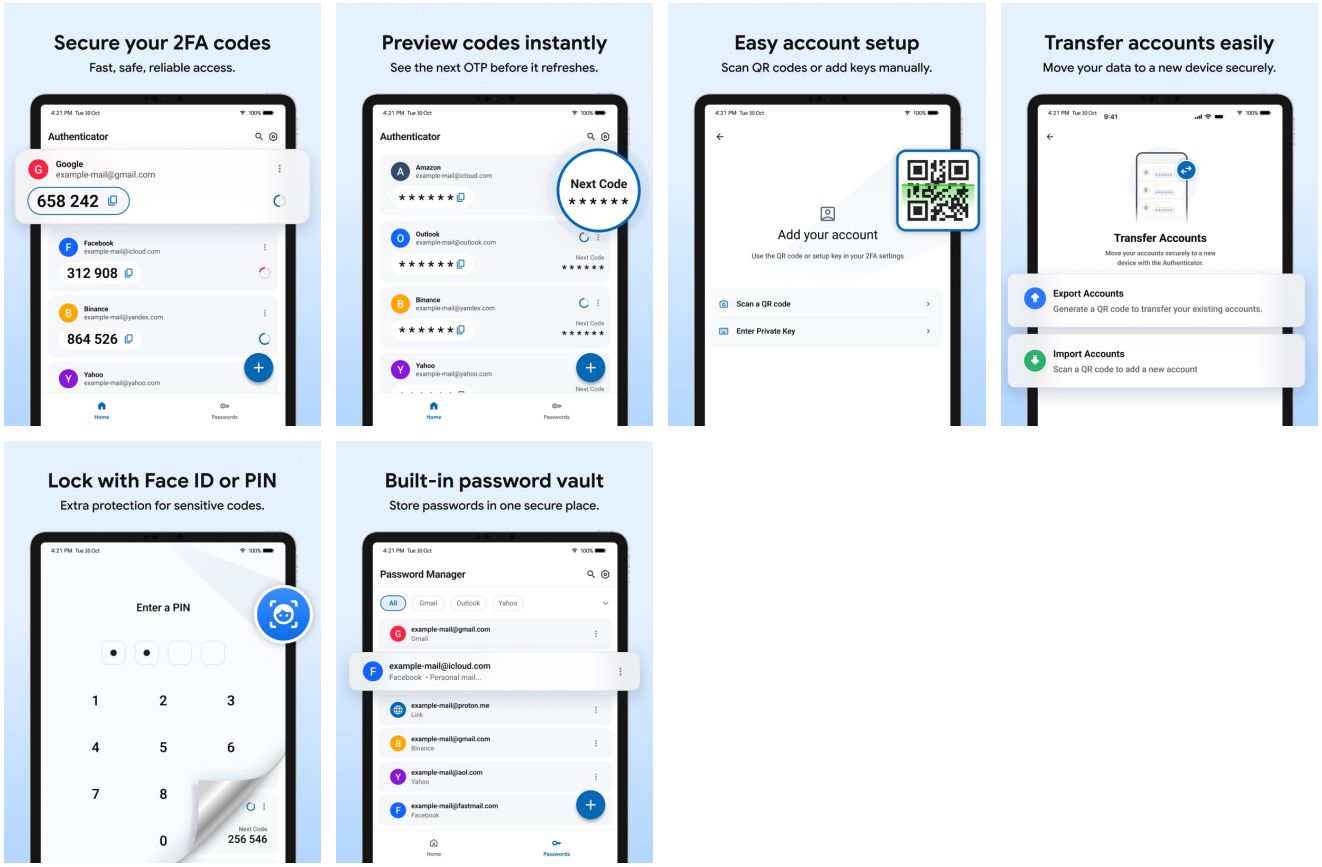








iPad (6)



Description

Secure Authenticator - 2FA is a simple and secure authenticator app that helps you manage 2FA codes, OTP verification codes, and account access in one place.

Use Secure Authenticator to store your one-time passwords, preview upcoming codes, protect your credentials, and transfer your data safely when changing devices.

Whether you need a reliable two-factor authentication app for personal accounts, work logins, email security, social apps, or online services, Secure Authenticator gives you a fast and convenient way to stay protected.

Why choose Secure Authenticator - 2FA?

• Securely store and manage 2FA and OTP codes
• Quickly access one-time passwords
• Preview upcoming authentication codes instantly
• Backup and restore your data safely
• Transfer accounts easily to a new phone
• Protect sensitive login information with a secure experience
• Simple, clean, and easy-to-use interface

Key Features:

• Authenticator for 2FA and OTP
Store and manage your two-factor authentication accounts in one place for quick and reliable access.

• Code Preview
Instantly view upcoming authentication codes before they expire, making sign-ins faster and easier.

• Password Vault
Store and protect important credentials and sensitive login information in a secure environment.

• Quick Transfer
Move your data securely across devices in seconds when upgrading or switching phones.

Perfect for everyday account security:

Secure Authenticator is built for users who want:

• a reliable authenticator app
• easy OTP code access
• secure 2FA backup and restore
• smooth device transfer
• better protection for everyday digital accounts

From email and productivity apps to social media, finance, and business tools, Secure Authenticator helps keep your accounts safer with a simple and efficient authentication experience.

Download Secure Authenticator - 2FA today and manage your OTP codes, two-factor authentication, password security, and device transfer with confidence.

Subscription Options:
• Payment will be charged to your Apple ID account at the time of purchase. • Subscriptions automatically renew unless auto-renew is turned off at least 24 hours before the end of the current period.
• Your account will be charged for renewal within 24 hours before the end of the current period.
• Manage or cancel your subscription anytime from your App Store account settings after purchase.

Legal & Privacy:
• View our Privacy Policy: https://privacypolicycenter.com/new/view/id6751569816
• Read our Terms of Use: https://privacypolicycenter.com/new/terms/id6751569816
• Read our EULA: https://privacypolicycenter.com/new/eula/id6751569816

Version history

2.2 · 2026-10-23
- Bugs Fixing.
- Performance Improvement.

2.1 · 2026-10-15
- Performance Improvement.
- Bugs Fixing.

2.0 · 2026-09-11
- Performance Improvement.
- Bugs Fixing.

1.12 · 2026-07-30
- Performance Improvement.
- Bugs Fixing.

1.11 · 2026-07-29
- Performance Improvement.
- Bugs Fixing.

1.10 · 2026-07-24
- Performance Improvement.
- Bugs Fixing.

1.0.9 · 2026-07-16
- Performance Improvement.
- Bugs Fixing.

1.0.8 · 2026-07-10
- Bugs Fixing.
- Performance Improvement.

1.0.7 · 2026-06-06
- Performance Improvement.
- Bugs fixing.

1.0.6 · 2026-05-19

- Performance Improvement.
- Bugs Fixing.

1.0.5 · 2026-04-20
- Bugs Fixing.
- Performance Improvement.

1.0.4 · 2026-04-03
- Performance Improvement.
- Bugs Fixing.

1.0.3 · 2026-01-09
- Performance Improvement.
- Bugs Fixing.

1.0.2 · 2025-12-18
- Performance Improvement.
- Bugs Fixing.

1.0.1 · 2025-11-03
- Performance Improvement.
- Bugs Fixing.

1.0 · 2025-10-15
—

Evidence and integrity

Captured (UTC)	2026-11-14 07:52:01 UTC
Source: US App Store page	https://apps.apple.com/us/app/authenticator-app-2fa-otp/id6751569816
Source: IE App Store page	https://apps.apple.com/ie/app/authenticator-app-2fa-otp/id6751569816
Source: developer website linked from the listing	https://id6751569816.jk-txt.com/
Source: privacy policy linked from the listing	https://privacypolicycenter.com/new/view/id6751569816
Web archive: US App Store page	not archived yet (web.archive.org was busy; the bot tries again later and lists the link in the dossier)
Web archive: IE App Store page	not archived yet (web.archive.org was busy; the bot tries again later and lists the link in the dossier)
Web archive: developer website linked from the listing	not archived yet (web.archive.org was busy; the bot tries again later and lists the link in the dossier)
Web archive: privacy policy linked from the listing	https://web.archive.org/web/20261114074937/https://privacypolicycenter.com/new/view/id6751569816

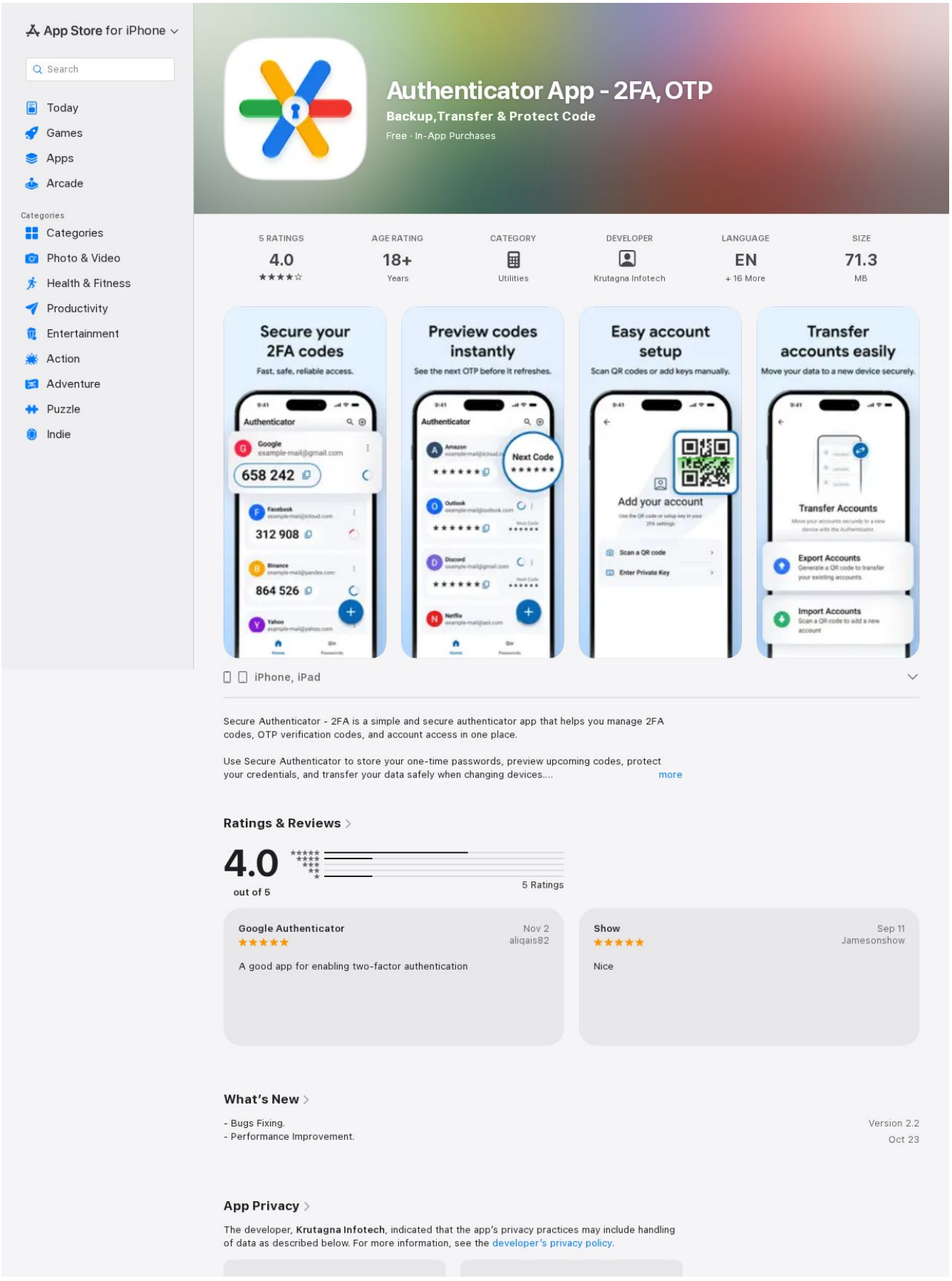
SHA-256 of the raw files captured for this snapshot

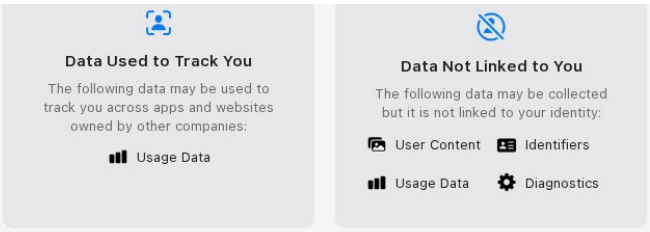
capture_ie.png	`0527c0e01a7134838655fd015b2266a76330500c65fb72dfba16236ce1628eef`
capture_site-developer-website.png	`27a03f45dc9e714ab65634673eb6f69653914b18e2c682c8204e0314bda41663`
capture_site-privacy-policy.png	`07e978caff512a8da921e8c6d2b8b3b64b36ffafaab5f01684c8bdd6ccacd21e`
capture_us.png	`b56fb9a08f61c871dc51cc20823a9ca4cb6920c19a4fd9076d54690164c0f202`
lookup_ie.json	`529377a9063c2d9b928d83abf33f73db64202de88d6cf4479241212c6bda2685`
lookup_us.json	`1adff30714838e8a253db1b67cf909ac1cec07b1715fadbe8614dcbbbb5d8b1a`
page_ie.html	`8896771daa57ff4614541549df4364c3945124df2643745baa5ad7157740a307`
page_us.html	`6db64f5a454b5445e7df471f87e814dcb98b951e627eb2b716b73ff6ca5d1756`
site_developer-website.html	`3b1f3980af3f715b61800af8fd6d3b325ed8db19a13506cfa6dd6052ae7432dc`
site_privacy-policy.html	`edc66ec0c43791163b158f334568e86cddbb6f57e419458e9283b8d88c119aa2`

The raw answers from Apple, the page captures and the images are kept in the evidence archive that has the same name as this PDF. The SHA-256 of this PDF is written in that archive (SHA256SUMS.txt) and in the Telegram message that delivered it.

Appendix — the US App Store page as displayed

Full-page browser capture of https://apps.apple.com/us/app/authenticator-app-2fa-otp/id6751569816, taken 2026-11-14 07:52:01 UTC.

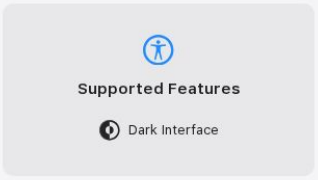




Privacy practices may vary, for example, based on the features you use or your age. Learn More

Accessibility

The developer indicated that this app supports the following accessibility features. Learn More



Information

Seller	Size	Category
KRUTAGNA INFOTECH	71.3 MB	Utilities

Compatibility

iPhone
Requires iOS 15.6 or later.

iPad
Requires iPadOS 15.6 or later.

iPod touch
Requires iOS 15.6 or later.

Apple Vision
Requires visionOS 1.0 or later.

Languages
English, Arabic, Danish, Filipino, French, Hindi, Indonesian, Italian, Japanese, Korean, Malay, Portuguese, Russian, Simplified Chinese, Spanish, Traditional Chinese, Vietnamese

Age Rating
18+
Learn More

Contains
Advertising

In-App Purchases

Weekly Premium Access	$7.99
Yearly Premium Access	$29.99
Monthly Premium Access	$9.99
Yearly Premium Offer Access	$29.99

Learn More

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Developer Website ↗ Privacy Policy ↗

More by Krutagna Infotech

- All Email Access — Email App for Gmai... — View
- Share Me: File Transfer App — Send anywhere, Fil... — View
- Speech Recognition-... — Translate Voice,... — View
- GPS Maps Camera — GPS Location on... — View
- Text messaging — All Social... — View
- Daily Tasks: To-Do List — Task manager &... — View

You Might Also Like

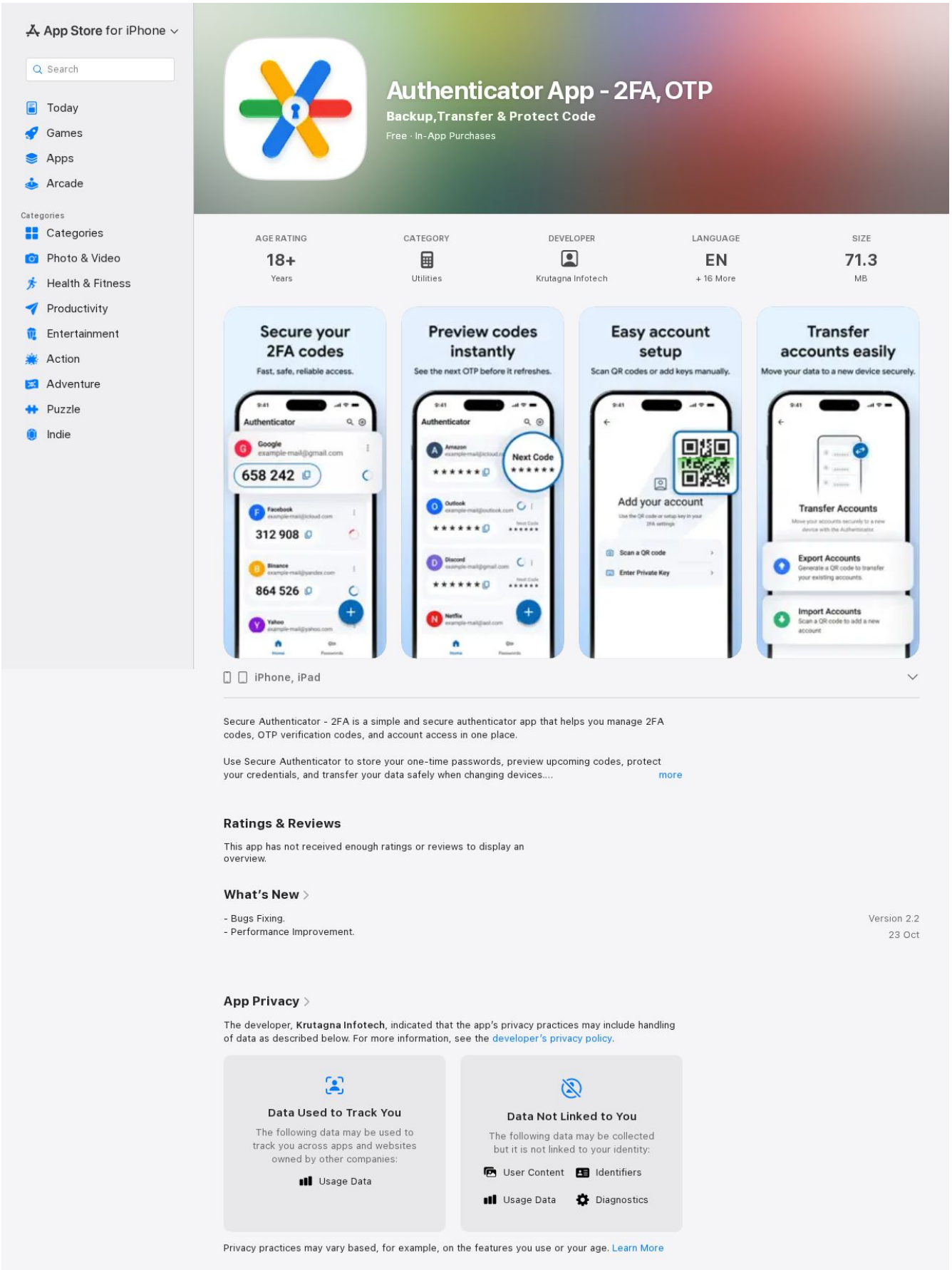
- 2FA Authenticator:... — Password Manage... — View
- Authenticator App: OTP and... — MFA, Two Factor... — View
- Authenticator App - 2FA, MFA — Two Factor... — View
- Authenticator App - Auth... — 2FA Authentication... — View
- Authenticator App. — For 2FA MFA OTP... — View
- Authenticator App 2FA — Secure... — View
- Authenticator App " — Secure OTP Code... — View
- Authenticator+ 2FA App — Authentication -... — View
- Authenticator App 2FA & MFA — Two Factor... — View

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Appendix — the IE App Store page as displayed

Full-page browser capture of https://apps.apple.com/ie/app/authenticator-app-2fa-otp/id6751569816, taken 2026-11-14 07:52:01 UTC.



Accessibility

The developer indicated that this app supports the following accessibility features. Learn More

Supported Features

Dark Interface

Information

Size
71.3 MB

Category
Utilities

Compatibility
iPhone
Requires iOS 15.6 or later.

iPad
Requires iPadOS 15.6 or later.

iPod touch
Requires iOS 15.6 or later.

Apple Vision
Requires visionOS 1.0 or later.

Languages
English, Arabic, Danish, Filipino, French, Hindi, Indonesian, Italian, Japanese, Korean, Malay, Portuguese, Russian, Simplified Chinese, Spanish, Traditional Chinese, Vietnamese

Age Rating
18+
Learn More

Contains
Advertising

In-App Purchases

Weekly Premium Access	€8.99
Yearly Premium Offer Access	€34.99
Yearly Premium Access	€34.99
Monthly Premium Access	€9.99

Learn More

Provider
KRUTAGNA INFOTECH has not identified itself as a trader for this app. If you are a consumer in the European Economic Area, consumer rights do not apply to agreements between you and the provider.

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Developer Website ↗ Privacy Policy ↗

More by Krutagna Infotech

- GPS Maps Camera — GPS Location on... — View
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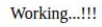
- 2FA Authenticator:... — Password Manage... — View
- Authenticator App - Auth... — 2FA Authentication... — View
- Authenticator - 2FA & Password — Multifactor... — View
- Authenticator App PRO — 2FA, Two-Factor... — View
- Authenticator+ 2FA App — Authentication -... — View
- TP钱包-财务管理助手 — Utilities — View
- Authenticator App " — Secure OTP Code... — View
- Authenticator App: OTP and... — MFA, Two Factor... — View
- Authenticator 2FA, MFA, OTP — Secure Login &... — View

Ireland

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Appendix — the developer website linked from the listing as displayed

Full-page browser capture of https://id6751569816.jk-txt.com/, taken 2026-11-14 07:52:01 UTC. Cookie-consent overlays (the host's, not the page's content) were hidden before the capture, and Google pages were opened in English.



Appendix — the privacy policy linked from the listing as displayed

Full-page browser capture of https://privacypolicycenter.com/new/view/id6751569816, taken 2026-11-14 07:52:01 UTC. Cookie-consent overlays (the host's, not the page's content) were hidden before the capture, and Google pages were opened in English. Only the first 3 pages are shown; the whole capture is in the evidence archive.

Privacy Policy for Secure Authenticator 2fa

Quick navigation

1. Interpretation and definitions
2. Data collection and usage practices
3. Why we collect data
4. Your privacy controls
5. Sharing your information
6. Legal Bases for Processing for EEA, UK, and Swiss Users
7. EEA, UK, and Swiss Privacy Rights
8. U.S. Privacy Disclosures
9. In-App Purchases & Billing
10. Advertising Services
11. U.S. State Privacy Rights
12. South Korea Privacy Rights (PIPA)
13. Children’s privacy
14. Links to other websites
15. Changes to this privacy policy
16. Contact us

Effective date: **Jan 07, 2026**
Last updated: **Aug 18, 2026**

This privacy policy governs the collection, use, disclosure, retention, and safeguarding of information by us in connection with your access to and use of the secure authenticator 2fa mobile application.

We are committed to protecting your privacy rights and maintaining transparency regarding our data processing practices. the collection of information is strictly limited to that which is reasonably necessary to render core application functionalities, ensure optimal performance, facilitate targeted advertising (where applicable), process transactions (where applicable), fulfill statutory obligations, and enhance the overall user experience.

Where mandated by applicable law, regulatory frameworks, or platform policies, we shall obtain your explicit permission or consent prior to the collection, processing, or dissemination of personal or sensitive data.

1. Interpretation and Definitions

1.1 Interpretation

Words with capitalized first letters have the meanings defined below. these definitions apply whether the words appear in singular or plural.

1.2 Definitions

- **Application** means the secure authenticator 2fa mobile application.
- **Service** means the application and all features provided through the application.
- **Developer, company, we, us, or our** means the publisher or developer of the application.
- **You or your** means the individual using the application.
- **Account** means a unique account created for you to access our service or parts of our service.
- **Personal data** means information that identifies, relates to, describes, or can reasonably be linked to an individual or device.
- **Usage data** means information collected automatically when you use the application, such as app interactions, crash logs, diagnostics, app version, device type, and performance data.
- **Device information** means technical information about your device, such as device model, operating system version, app version, language, country/region, network status, and device identifiers where applicable.
- **Advertising identifier** means a resettable device identifier used for advertising.
- **Service provider** means a third-party company or service that processes data on our behalf, such as analytics, advertising, crash reporting, notification, billing, or hosting providers.
- **Third-party social media service** refers to any website or social network through which a user can log in or create an account to use the service.
- **Processing** means any operation performed on data, including collecting, storing, using, sharing, deleting, or securing data.
- **Consent** means your clear permission where required by law or platform policy.
- **Data protection authority** means an independent regulator, government agency, court, law-enforcement body, or other legally competent authority responsible for enforcing privacy, data protection, consumer protection, or other applicable laws.
- **Competent authority** means a lawful government authority, court, regulator, law-enforcement agency, or data protection authority.
- **Do not track (dnt)** is a concept that allows internet users to control tracking of their online activities across websites.

If any term is not defined here, it has the meaning given in applicable privacy laws or our Terms.

2. Data collection and usage practices

2.1 Types of Data Collected

The data we collect depends on the features you use, your device settings, your consent choices, and the version of the application installed on your device.

Personal Data You Provide

We may collect personal data that you voluntarily provide, such as:

- Your email address if you contact us for support

- Your name if you choose to provide it in a support request
- Information you include in messages, feedback, or bug reports
- Account information only if the application offers account-based features
- Purchase or subscription-related information where required to verify purchases.

We do **not** directly collect or store full credit card numbers, debit card numbers, banking details, or payment account passwords.

Usage Data

We may automatically collect usage data, including:

- App version
- Device model
- Operating system version
- Language and region settings
- Time zone
- Crash reports
- Diagnostics
- Performance logs
- Feature usage events
- Ad interaction events where ads are shown
- Ip address when the application communicates with internet-based services.

This information helps us maintain, secure, and improve the application.

Device Information

We may collect limited device information, including:

- Device type and model
- Operating system and version
- App version
- Device language
- Country or general region
- Network connection type
- Advertising identifier where advertising or analytics services require it and where permitted by law
- Diagnostic and crash information.

Tracking and Similar Technologies

The application and third-party services may use technologies such as:

- Mobile advertising identifiers
- Sdk identifiers
- Analytics events
- Crash-report identifiers
- Local storage
- Cookies only where web-based components are used.

These technologies may be used to provide app functionality, measure performance, prevent fraud, deliver ads, remember preferences, and comply with legal obligations.

2.2 Service Providers

We may use third-party services and sdks to provide, secure, analyze, improve, monetize, or support our app. we do not include a third-party sdk in the app unless it is needed for its features, analytics, advertising, purchases, notifications, crash reporting, or security.

These third parties have access to your data only to perform these tasks on our behalf and are obligated not to disclose or use it for any other purpose.

2.3 App Permissions

- Camera

  We use the camera to enable features such as capturing photos, scanning documents or qr codes, and creating content within the app. camera data is processed only on your device unless you choose to share it.

- Photo library add / save

  We use photo library save access so you can export, download, or save photos and videos created or edited in the app. media is saved only when you request it.

- Face id

  We use face id to securely authenticate access to the app and protect your data. biometric data is

never stored or shared by us.

- Tracking

  We may request permission to track activity across apps and websites to provide personalized content and measure performance. you can opt out at any time.

Sensitive Permissions Disclosure

To provide certain features and services, secure authenticator 2fa may request access to sensitive device permissions. these permissions are only requested when required for a feature you choose to use and are never accessed without your consent.

Caller id – phone & call log permissions

To enable caller id and related call management features, the app may request the following android permissions:

- **Call log (READ_CALL_LOG):** allows the app to access incoming and outgoing call history, including phone numbers and call duration, so it can identify callers and provide caller id services.
- **Contacts (READ_CONTACTS):** allows the app to access contacts stored on your device to match incoming calls with saved contacts and display caller information more accurately.
- **Outgoing calls (PROCESS_OUTGOING_CALLS – where supported):** allows the app to access outgoing call information to provide caller id functionality during active calls.

Your Privacy Matters

- These permissions are requested only when needed for the corresponding feature.
- You will always be shown a clear in-app explanation before granting access.
- You can deny or revoke permissions at any time through your device settings.
- If certain permissions are denied, related features may not function as intended.

How We Protect Your Data

Any call log or contact information accessed through these permissions:

- Is used solely to provide the requested caller id and communication features.
- Is not sold to third parties.
- Is not shared with advertising partners.
- Is not used for analytics or marketing purposes.
- Is handled in accordance with our privacy policy, gdpr, and google play developer program policies.

You can allow, deny, or revoke permissions through your device settings. if you deny a permission, some features may not work correctly.

2.4 Location Information

We do not collect any location data directly. However, certain third-party SDKs integrated into the app may collect location information as part of their own functionality. Whether this occurs depends on the specific third-party service and its settings.

2.5 Analytics

We may use third-party service providers to monitor and analyze the use of our service.

Google Analytics ›

Firebase ›

AppMetrica ›

Microsoft Clarity ›

Appvestor ›

2.6 Communication services providers

OneSignal ›

iZooto ›

2.7 Your Consent and Our Use of Personal Data

Where consent is required, we request it before collecting or using the relevant data