iMobile

MoneyCounter

Security and Data Protection Statement

Document ID	IM.MONEYCOUNTER.INT.06
Document version	1.0
Date of issue	2026-10-06
Applies to	MoneyCounter 2.0.0.0
Language	English
Publisher	iMobile

© 2026 iMobile. https://new-imobile.com

Contents

1. Deployment model . . . 3
2. Data processed . . . 3
2.1. Personal data . . . 3
2.2. Where data is stored . . . 3
2.3. Data sent to the vendor . . . 3
3. Access control . . . 4
4. Cryptography . . . 4
5. Logging and audit . . . 4
6. Data export and deletion . . . 4
7. Updates and vulnerability handling . . . 4
8. Certifications and assessments . . . 4
9. Accessibility . . . 5
10. Known limitations . . . 5

© 2026 iMobile

About this document

This statement describes how MoneyCounter version 2.0.0.0 handles data and which security mechanisms it implements. It describes the product as shipped. It is not a certification and does not replace the customer's own risk assessment.

1. Deployment model

Desktop software installed on the customer's computers.

Installed on a workstation from a Windows Installer package; consists of a single statically linked executable, `MoneyCounter.exe`. There is no server part. Data is kept in the Windows user profile. For the Pro edition the program contacts the iMobile account server `accounts.new-imobile.com`; the Free edition works without a network.

When installed on the customer's equipment, the product runs on infrastructure the customer controls, and the vendor has no access to the content processed there. Connections the product makes to third-party services that the customer configures are described in the Product Description.

Independently of the deployment option, the vendor receives the data listed under "Data sent to the vendor".

2. Data processed

2.1. Personal data

- The e-mail address entered to activate the Pro edition: kept on the computer in an encrypted file and sent to the vendor's account server. Not requested without activation.
- A machine fingerprint (SHA-256 hash of the Windows MachineGuid, the computer name and the system volume serial number): sent to the account server after activation and tied to the e-mail address in the signed terms string.
- Free-text comments to counts typed by the user: kept only in the local database.

2.2. Where data is stored

All data stays on the user's computer, in the Windows user profile: the database `%APPDATA%\MoneyCounter\moneycounter.ste` (SQLite: currencies, denominations, history of counts with logs), the activation file `%APPDATA%\MoneyCounter\license.dat`, and settings in the registry key `HKCU\Software\MoneyCounter` (language, selected currency, history column layout). No count data is stored on vendor servers.

2.3. Data sent to the vendor

- Activation code request: e-mail address, product identifier, interface language code (HTTPS, account server `accounts.new-imobile.com`)
- Activation: e-mail address, code from the e-mail, product identifier
- Edition check — right after activation and in the background on every start of an activated program: activation token, product identifier, machine fingerprint
- Nothing else: no counts, history, telemetry or error reports are sent and there is no update check; a program that has not been activated opens no network connections

© 2026 iMobile

3. Access control

The program has no sign-in, roles or access control of its own. Access to data is determined by the Windows account: each Windows user has a separate database and activation. The Pro edition is confirmed by an e-mail address and a one-time code sent to it.

4. Cryptography

- Exchange with the account server uses HTTPS; TLS is provided by Windows and the protocol version is determined by the operating system
- Edition terms signature check: ECDSA on curve P-256 with SHA-256 through Windows CNG; the public key is embedded in the program
- Machine fingerprint: SHA-256 hash through Windows CNG
- The activation file `license.dat` is encrypted with Windows DPAPI under the user account
- The database of counts is not encrypted; the program contains no cryptographic algorithm implementations of its own

5. Logging and audit

The program keeps no security event log, operation log or diagnostic files. Each saved count is stored with its log: lines about quantity changes, clearing and saving with the breakdown by denomination. The user can delete history records; deletions are not recorded.

6. Data export and deletion

Export: File → Back up… saves a copy of the database — a SQLite file readable with standard tools; there is no export to CSV, Excel or PDF and no printing. Deletion: a single history record with the M- button; all user data by deleting the folder `%APPDATA%\MoneyCounter` and the registry key `HKCU\Software\MoneyCounter` (uninstalling the program does not remove them). Activation data on the account server cannot be deleted from the program — contact iMobile for that.

7. Updates and vulnerability handling

The program has no automatic update and no check for new versions. A new version is published on the vendor's website as a new MSI package; installing it replaces the installed version (Windows Installer major upgrade) and keeps user data.

Suspected vulnerabilities can be reported through:

- contact form: https://new-imobile.com/contact
- e-mail: admin@new-imobile.com

Reports are handled as described in the document "Software Lifecycle, Maintenance and Support".

8. Certifications and assessments

No third-party security certification or audit (for example Common Criteria, FIPS 140-3, ISO/IEC 27001 or SOC 2) is claimed for the product or for the vendor in this document.

© 2026 iMobile

9. Accessibility

No accessibility evaluation has been carried out; operation with screen readers and in high-contrast mode has not been tested. The display and some buttons are non-standard, custom-drawn controls. For Arabic and Persian the main window keeps a left-to-right layout.

10. Known limitations

- Quantities are entered by hand only; there is no exchange with hardware (banknote counters or detectors, scales, cash registers)
- The program is not cash-register software: it records no sales and produces no receipts or accounting documents
- No printing and no export of the history (CSV, Excel, PDF); only a copy of the database file is available
- No password sign-in or access control; the database is not encrypted
- One database per Windows account; no shared network use and no synchronisation between computers
- Built-in sets contain banknotes only (no coins) and are not updated online; there is no conversion between currencies
- A currency cannot be deleted; denomination rows can be removed only from the end of the list
- On every start the program deletes currencies named «Рубли», «Доллары», «Евро» or «Гривны» (sample data of pre-2.0 versions) and history records with a zero amount
- The Pro edition needs to reach the account server at least once every 30 days; otherwise the program runs as Free until the next successful check
- No automatic update; the installer package and the executable are not code-signed; the installer is in English

Document history

Document version	Date	Product version	Change
1.0	2026-10-06	2.0.0.0	First issue

© 2026 iMobile