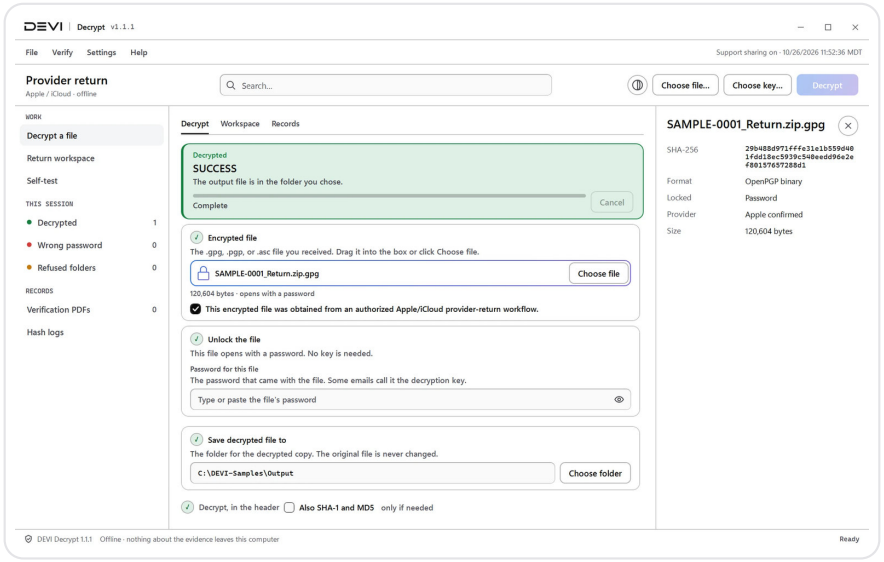
iCloud returns

Open iCloud returns

A Windows utility for decrypting iCloud OpenPGP provider returns.



At a glance

VERSION
v1.0.3

RELEASED
10/07/2026

PLATFORM
Windows (x64)

STATUS
Shipped

- **Private by design**
- **Source left alone**
- **Signed for Windows**
- **A PDF record of every decryption**

Validate it under your lab's own procedures.

Key capabilities

iCloud returns
Decrypts an iCloud OpenPGP return package, .gpg or .pgp.

The source is left alone
The encrypted file is read only. It is not renamed, moved, or overwritten.

Return workspace
Drop a whole iCloud return and its key. Every OpenPGP file is decrypted and unpacked into one folder, then browsed and searched by category.

A built-in self-test
Checks decryption against an embedded synthetic package.

Paste or load the key
Paste the key block from the provider's email or load a key file, then add the passphrase if the key asks for one.

A PDF verification record
Exports a record named by the full source SHA-256, with the source and output hashes. It never holds the key, the passphrase, or the decrypted contents.

A hash log of every output
The workspace lists the SHA-256 of every source and output file, with a verification record for each decrypted file.

On this computer
Decryption runs on this computer and never uses the network.

Requirements

Operating system	Windows 11 (x64)	**Runtime**	Included in the download. No separate .NET install is needed.
Network	Not needed to decrypt. Used only for the optional update check.	**Input**	An iCloud OpenPGP return and its private key
Installer	49 MB, per user, no administrator rights needed	**Portable zip**	65 MB, no install needed
Code signing	Authenticode-signed through Microsoft Artifact Signing, with a timestamp.		

Verify the download

Each published file has its SHA-256 on this page, with the Windows commands to check it.

DEVI-Decrypt-Setup-1.0.3-win-x64.exe

```
9c83c5cedfb161bcef37240387fa847648434aa9d96d8628429af8539a71f779
Get-FileHash .\DEVI-Decrypt-Setup-1.0.3-win-x64.exe -Algorithm SHA256
```