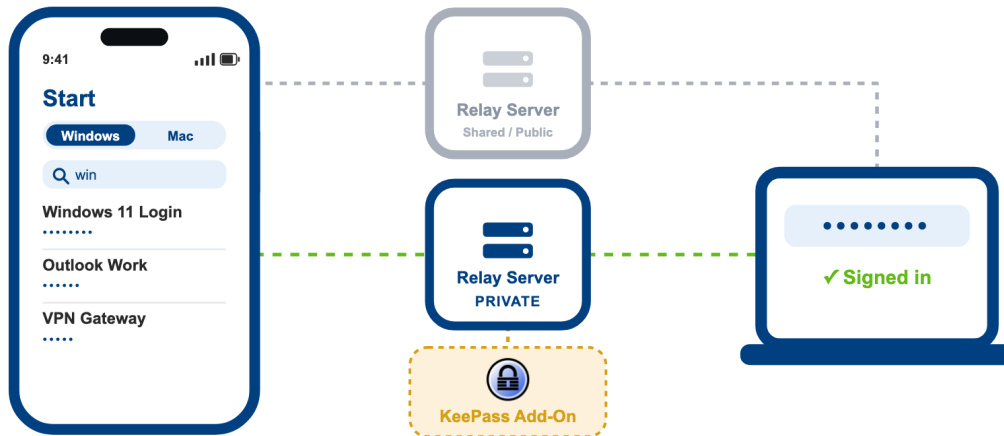


PHRASE-LOCK PASSWORD AND CREDENTIAL MANAGEMENT

**Phrase-Lock turns your smartphone into a universal key—
for every account and every software application.**

Self-hosted, open-source infrastructure — for maximum control



The Phrase-Lock app transmits credentials via a relay server to a local **PhraseLock-Port** client on the computer, which enters them automatically — either as a classic password or as a passkey (the app is a full FIDO2 token). On Windows, the client already runs from the lock screen, so Phrase-Lock works even before login. The relay server is open source and can be self-hosted for free — a Raspberry Pi is enough.

What sets Phrase-Lock apart**Local client instead of a browser plugin**

PhraseLock-Port runs directly on PC or Mac — signed by Microsoft and Apple respectively — and emulates a keyboard as well as a FIDO2 token. This means Phrase-Lock works in any application, not just the browser, and also supports Windows Hello.

KeePass database as the data source

With your own relay server, you can use an existing KeePass database (`.kdbx`), for example, as a shared data source — controlled via tags to determine who sees which passwords. The code is open source and can be inspected and adapted — keeping the choice of data source open.

License & Installation

- ✓ Install and fully test for free — no forced registration
- ✗ No mandatory vendor account
- € Licenses as a one-time payment, no forced subscription
- § GDPR-compliant thanks to self-hosting

Try it free nowphraselock.com/download