CryptoSave

The password that can't be stolen.

SCryptoSave is a physical plastic card in standard format (85.6 × 54 mm) with laser-engraved character grid. 12 rows × 26 columns. Each row is a unique permutation of characters. Columns are addressed two ways: by digit/special character or by Latin alphabet letter.

Different colors — different keys. Red — bank. Blue — email. Green — messenger. One card, dozens of services, zero servers.

Purpose.

Password generator. Mnemonic + coordinate → password. You say: *"row 4, word table"* — the person with the same card reads 5 characters. On the wire — a mnemonic. In hand — the password.

Password vault. Not generation "right now" but persistent storage: the mnemonic is written once, the password is always at hand. No vault, no login, no subscription. The card in your wallet *is* the storage.

Transponder. Simplest "friend or foe" / "it or not it" check. Challenge: *"row 3, letter M"*. Response: one character. Instant confirmation of belonging to a trusted circle without revealing the key.

Physical token. An object with variable value:

While in the owner's hands — it's worth as a key to dozens of services.

Lost/compromised — value is zeroed and restored by a new card.

Deferred value. The card is transferred or sold for a trivial sum — at the moment of the deal it is "empty." But at a defined or undefined moment the owner fills it: binds passwords, codes, access. The card becomes the key to a safe that doesn't exist yet. The buyer pays for plastic and receives — a key. Value is determined not by material but by what will be on it.

Uniqueness. No password manager works without power, network, and trust in a provider. SCryptoSave is air-gapped by definition. No server, no API, no supply chain, no insider. The secret exists only on plastic and in the mind.

Advantages:

Can't be hacked — there's nothing to hack

Can't be intercepted — nothing to intercept

No battery, subscription, or account required

Works 20 years without maintenance

Cost — less than one month of a vault subscription

Independent of platform, OS, browser

Beyond purpose:

Substitution coding. 12 rows = 12 independent simple substitution ciphers. A short message is transmitted as coordinates: 4T 7A 2L 5B 9E.

One-time access. You give a coordinate — the password burns. No card rotation needed.

Secret exchange in a trusted circle. Family, team, partners — one card, shared key, no apps.

[/read] A secret that is stored nowhere except with you.