	Nothing-to-Carry	Easy-to-Learn	Eff cient-to-Use	Infrequent-Errors	Easy-Recovery-from-Loss	Accessible	Negligible-Cost-per-User	Server-Compatible	Browser-Compatible	Mature	Non-Proprietary	Resilient-to-Physical-Observation	Resilient-to-Targeted-Impersonation	Resilient-to-Internal-Observation	Resilient-to-Theft	No-Trusted-Third-Party	Requiring-Explicit-Consent	Unlinkable
CoverPad Schemes	•	•	○	○	•	•	•		•		•	•	○	○	•	•	•	•
Legacy Passwords	•	•	•	○	•	•	•	•	•	•	•		○		•	•	•	•

Table 2: Comparison between CoverPad and legacy passwords using usability-deployability-security metrics [10]. • = offer the benef t, ○ = almost offer the benef t, no circle = does not offer the benef t