

BITCOIN MNEMONIC CODE

Standard BIP39: Y / N

Derivation path: _____

Bitcoin Core (m/0'/0'/x)
BIP44 (non-segwit addresses - m/44'/0'/0'/0/x)
BIP49 (non-native segwit addresses - m/49'/0'/0'/0/x)
BIP84 (native segwit addresses - m/84'/0'/0'/0/x)

Date of creation: _____

Software used for creation: _____

Hardware wallet ID: _____

Additional password required: Y / N

Notes: _____

- | | |
|-----------|-----------|
| 1. _____ | 13. _____ |
| 2. _____ | 14. _____ |
| 3. _____ | 15. _____ |
| 4. _____ | 16. _____ |
| 5. _____ | 17. _____ |
| 6. _____ | 18. _____ |
| 7. _____ | 19. _____ |
| 8. _____ | 20. _____ |
| 9. _____ | 21. _____ |
| 10. _____ | 22. _____ |
| 11. _____ | 23. _____ |
| 12. _____ | 24. _____ |

General explanation: https://en.bitcoin.it/wiki/Seed_phrase.

If your mnemonic code is secured by an additional password, store it somewhere else.

Verify your derivation path before writing it. You may have multiple derivation paths. You can use <https://iancoleman.io/bip39/> in offline mode.