

Mnemonic ID: _____

BITCOIN MNEMONIC CODE

Standard BIP39: Y / N

Derivation path: _____

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

Date of creation: _____

Software used for creation: _____

Hardware wallet ID: _____

Additional BIP39 passphrase 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.

Mnemonic ID: _____

BITCOIN MNEMONIC PASSPHRASE

User can protect a mnemonic with an additional BIP39 passphrase.
For better security, do not store this passphrase along with the
corresponding mnemonic code.
Use the Mnemonic ID field to keep track of which mnemonic code
corresponds to which passphrase.

BIP39 passphrase: _____

Check out BIP39 specification for more info

<https://github.com/bitcoin/bips/blob/master/bip-0039.mediawiki#from-mnemonic-to-seed>