

Your Private Keys

Instead of password based authentication, blockchain accounts have a set of public and private key pairs that are used for authentication as well as the encryption and decryption of data. Do not share this file with anyone.



Private Posting Key

Used to log in to apps such as Steemit.com and perform social actions such as posting, commenting, and voting.

5JwWsgCvgy547bKq5arnMpMbVf8RFJC9ikDxKXWnnW2Z7aC1YpS



Private Memo Key

Used to decrypt private transfer memos.

5KUQ5TvDgWdL8c7PC8NpFw5WzJ9m8iiHRGziXmpJipGWXooLupN



Private Active Key

Used for monetary and wallet related actions, such as transferring tokens or powering STEEM up and down.

5KE5jgFULtxMH754ckpDvB16BJy73Mw8cHJfxESGRvjyvvdN3Fu1



Private Owner Key

This key is used to reset all your other keys. It is recommended to keep it offline at all times. If your account is compromised, use this key to recover it within 30 days at <https://steemitwallet.com>.

5JueifKpBny562wbNWEWdPy8KmVyWpzWGptTktXPJuuHFFr7QR8

Master Password

The seed password used to generate this document. Do not share this key.

P5KWnfsZ5eahypXScEq7i2dFcixTaw7mJLDf7a1tgL7UrpHs5Zgm

Your Public Keys

Public keys are associated with usernames and are used to encrypt and verify messages. Your public keys are not required for login. You can view these anytime at: <https://steemscan.com/account/aligracehair>

Posting Public STM5tvryzovBMh79qxThspr7DGv6YBCXU4Wk48dz2zV7F9YyXAF4z

Memo Public STM7ihwmFCFjciKmSZtUT9zQ5NJZBGjGvQLsfxDUgSLWWcfbhgXKL

Active Public STM5mk6PMnRc1VKn4zhBpf9aEfztTcwqda21b9eqyM21Bj7nR3jVS

Owner Public STM6EUbcRsNwm8wity5EUSPnVJ8ja7Y4kMDX6H1f9FM2b6WdmXxHy