

## XRP Ledger Basics: Trustlines, Speed and Fees

### A. What is a Trustline?

**Trustline** on the XRP Ledger is a connection between your wallet and an issuer of a token (such as a stablecoin or other asset on the ledger). It allows your wallet to receive and hold tokens issued on the XRP Ledger.

- Trustlines require a small reserve of XRP to be established.
- Removing a Trustline releases the reserved XRP back to your available balance.

## **B. Speed of Transactions and Low Fees**

- The XRP Ledger is one of the fastest blockchain networks, with transactions typically settling in 3 to 5 seconds.
- Transaction fees are extremely low, often costing fractions of a cent, making XRP ideal for fast and inexpensive transfers.

### C. XRP Reserve and Account Activation

To activate an XRP account, a minimum **reserve of 1 XRP** is required. This reserve prevents spam and network congestion.

- Additional reserves are required for adding objects like Trustlines,
   Escrows, or Payment Channels.
- If an account is deleted, some of the reserved XRP may be returned, but a
  portion is burned permanently as part of the network rules.



## D. Trustline Reserve and Release

- Setting up a Trustline requires a reserve of 0.2 XRP.
- When you **remove a Trustline**, the **0.2 XRP reserve is released back** to your available balance.
- If an account is deleted, some of the reserved XRP can be reclaimed, but a portion will remain burned as part of the ledger's anti-spam mechanism.



## **!!!** Security Issues and Staying Safe **!!!**

#### A. Never Trust Get-Rich-Quick Offers

- If someone claims you can "double your money" or earn insane returns, it is likely a scam.
- No legitimate crypto platform will ask you to send funds first.

#### **B.** Avoid Phishing Attacks

- Always visit the official Xaman Wallet website.
- · Never enter your seed phrase online, even if a website looks official.
- Be wary of emails or messages asking you to "verify your wallet"—these are scams.

### C. <u>Use Hardware Wallets for Large Funds</u>

 If you plan to store a lot of crypto, consider a hardware wallet (Ledger, D'Cent, Trezor, etc.).

### D. Keep Your Device Secure

- Use **2FA** (two-factor authentication) where possible.
- · Update your wallet app regularly to prevent security vulnerabilities.
- Do not install random apps that could contain malware.

# **Final Thoughts**

By following these steps, you can safely set up and use your Xaman Wallet. The most important rule in crypto is: You are your own bank—protect your keys and never trust unrealistic profit promises