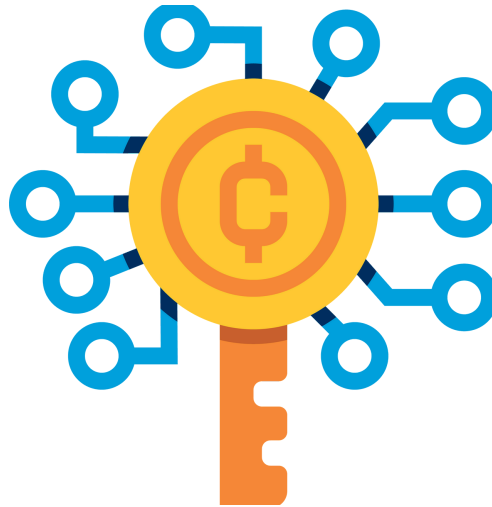


Crypto Wallets 101: Secure Your Digital Wealth

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What is a Crypto Wallet?



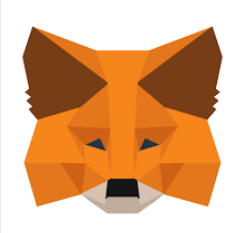




A crypto wallet is a tool that allows you to store, send, and receive cryptocurrency securely. Instead of holding actual coins, it stores your private keys, which are essentially long strings of numbers and/or letters that serve as proof that you own the digital currency.

There are two main types of wallets:

- **Hot Wallets** (connected to the internet)
- **Cold Wallets** (kept offline for maximum security)

Hot Wallets: Convenient But Less Secure

Popular Hot Wallets






| MetaMask | Trust Wallet | Coinbase Wallet | Pros | Cons |
|--|---|---|--|--|
|  |  |  |  |  |
| A browser extension and mobile wallet popular for Ethereum and ERC-20 tokens. | A mobile wallet that supports many blockchains and includes a DApp browser. | A stand-alone app from Coinbase that gives you complete control of your private keys. | Easy to set up and use. Accessible from mobile or desktop. Free to download | Exposed to online threats and hacking risks. Not ideal for significant or long-term holdings |

Cold Wallets: Best for Long Term Storage



Cold wallets, the epitome of security, are physical devices or offline methods used to store cryptocurrency away from internet access. You would store your physical cold wallet in a secure location.



| Ledger Nano X | Trezor Model T | SafePal Hardware Wallet | Pros | Cons |
|--|---|---|--|---|
|  <p>Bluetooth connection. Industry leading security.</p> |  <p>Securely store, manage, and protect crypto currency.</p> |  <p>Easy use to store crypto assets in a simple way.</p> |  <p>Highly secure from hacks and malware. Great for long-term storage. Can support multiple coins and tokens</p> |  <p>Exposed to online threats and hacking risks. Not ideal for significant or long-term holdings</p> |

How to Choose the Right Wallet



Ask yourself:

- Are you a frequent trader or long-term holder?
- How much crypto are you planning to store?
- Do you need mobile access or top-tier security?

If you're just getting started: Use a **hot wallet**, such as Trust Wallet or MetaMask.

If you're investing significant amounts or plan to hold long-term: Use a **cold wallet**, such as Ledger or Trezor, for maximum security.

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Top Tips for Wallet Security

- Always write down and safely store your **seed phrase** (never online).
- Use [two-factor authentication \(2FA\)](#) for added protection.
- Never share your **private keys** with anyone.
- Test the wallet with a small transfer before moving large amounts.

Want More Help?

- Download our [Crypto Wallet Cheat Sheet](#)
- Explore our [Crypto Portfolio Diversification Guide](#)
- Use our [Crypto Investment Calculator](#) to plan your growth

Disclaimer

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