



Adena Wallet

Gateway to Gno.land Ecosystem

Secure, Non-Custodial Wallet for Gno Smart Contracts



What is Adena?

Key Features

- **Non-Custodial Wallet:** Full control of private keys
- **Gno.land Native:** Built specifically for Golang ecosystem
- **Multi-Chain Support:** Works with Gno and compatible chains
- **Transaction Signing:** Secure smart contract interactions
- **Token Management:** View and transfer digital assets
- **dApp Browser:** Built-in web3 explorer



How Adena Works

Web3Auth Integration

- **Social Login:** Google authentication via Web3Auth
- **Key Management:** MPC technology for secure key distribution
- **Non-Custodial:** Private keys never leave your device



Integrate Adena in Your Application

1. Detect Provider

```
if (window.gno) {  
  // Adena is installed  
}
```

2. Connect Wallet

```
await window.gno.connect();
```

3. Get Accounts

```
const accounts = await window.gno.getAccount();
```

4. Send Transaction

```
const result = await window.gno.signAndBroadcast(  
  msgs,  
  gasWanted,  
  gasFee,
```



Key Protection Mechanisms

- **Local Encryption:** Private keys encrypted on-device
- **Zero-Knowledge Proofs:** Web3Auth's MPC technology
- **No Central Storage:** Keys never touch remote servers
- **Transaction Confirmation:** Manual approval for all operations



Get Started with Adena

