



CARDANO

## CLI wallet



This hierarchical deterministic wallet for the Ada cryptocurrency has a command-line interface. The wallet runs on a user's device as a flexible, standalone application. It has been built using the Rust programming language

The Cardano Rust CLI wallet is for power users and developers. **Use the wallet ...**



... to investigate the blockchain. Researchers, analysts and journalists can search for money trails, or build up statistics



... as a 'super wallet' with the power to create, manage and recover all the different wallets



... to build your own transactions. And it gives you the ability to store a contract on a USB or send it by email – with security guaranteed by the signature

COMMAND-LINE OPERATIONS PROVIDE THE ABILITY  
TO STORE, SEND AND RECEIVE ADA

THE CLI WALLET IS A FAST, LIGHTWEIGHT APPLICATION THAT GIVES POWER USERS MORE CONTROL AND FLEXIBILITY. DEVELOPERS CAN BUILD THEIR OWN PRODUCTS IN THE RUST LANGUAGE

The CLI wallet provides power users with a level of control and speed over their wallets.



#### WHO CAN USE THE CLI WALLET?

##### Developers

the wallet is a powerful entry point to a Rust toolbox for creating Cardano applications

##### Exchanges

the wallet allows Ada holders to interact with exchanges

##### Commercial

banks and financial institutions can create bespoke products, such as hedging tools



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