



Ledger Stax™ Crypto Hardware Wallet now including Ledger Recovery Key

256027

Enjoy premium crypto control on the world's first wrap-around touchscreen that's as unique as you are. Extra protection included.

Style

STANDARD, + RECOVERY KEY

PRODUCT DETAILS

Industry-defining security

For more than a decade, Ledger hardware wallets have been powered by the certified Secure Element and Ledger OS™, keeping users' private keys far from hackers' reach. World class security experts run the Ledger Donjon where they constantly test and bolster users' protection.

Award-winning design

Ledger Stax™ fits elegantly in its protective Magnet Shell and in your grip. Its distinctively curved, secure E Ink® touchscreen lets you instantly Clear Sign all transactions with a tap, putting you firmly in the driver's seat on the road to financial freedom.

As unique as you are

Name each Ledger Stax™ on the touchscreen spine to instantly identify them. Stack them together with the embedded magnets and personalize the lock screen with your favorite NFT or picture, even when it's off.

Thousands of digital assets at your fingertips

With a storage capacity of 1.8MB, you can easily control more than 15,000 crypto across all the most popular blockchains including Bitcoin and Ethereum, right in the palm of your hand.

Control your digital destiny all in one place

Pair your Bluetooth®-enabled Ledger Stax™ with the Ledger Live™ app to confidently buy, sell, swap, stake, monitor and use your crypto any time, anywhere with convenient Qi charging that lasts up to 10 hours on a single boost. Track the value of your cross-chain assets. Expand and diversify your portfolio. Access convenient Web3 dApps, products & services. Level up your crypto knowledge and more.

Never lose access

PIN-protected and always offline, Ledger Recovery Key is your private backup to instantly restore access to your assets with a simple tap. Now it's included with every Ledger Stax™ purchase to give you extra

peace of mind.

Comprehensive protection

The Ledger ecosystem is constantly expanding to empower all types of users at every step of their journey. Genuine Check lets you confirm your purchase is authentic. Transaction Check helps you detect threats before signing. Ledger Security Key lets you use websites with 2F and MF authentication. Innovative accessories enhance your ease and control. Ledger Academy makes Web3 learning fun.

The Ledger Live™ app

- The secure crypto app to manage your digital assets and more wherever you are.
- Validate transactions securely and seamlessly with your Ledger wallet
- Buy, swap, sell, stake and manage your crypto on-the-go through trusted third-party service providers
- Send and receive crypto and NFTs, all from one place
- Install the Ledger Live™ app from <https://ledger.com/ledger-live>

Manage NFTs safely

- Send, receive and visualize your NFTs within the fortified Ledger ecosystem.
- Ledger is the secure gateway to store, visualize, manage and enjoy full ownership of your NFTs.
- Sign NFT transactions that you trust and understand: no more blind-signing.

Enter our secure ecosystem to unlock the complete Ledger experience

- Learn about NFTs, DeFi apps and more, and earn exclusive NFTs with Ledger Quest.
- Explore our Ledger Academy for more crypto knowledge.
- Secure your peace of mind with Ledger Recover™, an ID-based key recovery service that provides a backup for a lost or out of reach Secret Recovery Phrase. This optional subscription allows you to simply and securely restore access to your crypto wallet whenever and wherever you need it.
 - Introducing Ledger Security Key™, protect your digital identity securely. Ledger Security Key™ enhances protection against phishing, password leaks and reuse, reducing breach risks, and offers a solution for two-factor authentication.

What's in the Box

- Ledger Stax
- USB-C to USB-C Cable
- Magnetic Shell - Midnight Black
- User Manual
- Recovery Key

Specs

Product Attributes

EAN:	3760027785294
Manufacturer number:	STAX-RKEY-ENFRES
Product weight:	0.05 kilograms