Meet the future of security.

UKISS Hugware®

**The world's first phrase-free
and multipurpose hardware wallet.
Now on sale.**

**State-of-the-art recovery technology
Patented in 20+ countries and markets
Supports 30++ coins and tokens
5-year warranty**

We're ⊒UKISS Technology, a 🇸🇬 Singapore-based startup developing innovative and easy 🔗 Web2 and Web3 🔓 security solutions for everyone.

Hugware is the **world's first seed phrase-free and multipurpose hardware wallet.**

Designed with a unique, self-authenticating recovery procedure, this dual-device cold wallet comprises the Authentication Key and Rescue Key, which functions as a backup and self-authenticating hardware for resetting of forgotten passwords or re-synchronising of the private key in another Authentication Key.

Hugware's seed synchronisation capability ensures that the private key never leaves the device or is exposed as a seed phrase, which is prone to human errors, phishing, and theft.

Hugware is the safest and simplest hardware wallet every modern digital user needs. **Now on sale for US$139 at ukiss.io**

Crypto Security Guide

What is a hardware wallet?

A specially designed physical device that allows the user to generate and store private keys offline, thereby protecting their assets from potential online thefts. All actions done with the private keys are contained within the hardware.

What is decentralised security?

In decentralised security, the user holds the cryptographic keys to their identity, assets and data, not a centralised administrator. This self-sovereign and user-controlled approach empowers the user to govern their own security without trusting or involving others.

What is cryptography?

The science of securing information and communication by transforming data into a form that unintended recipients cannot understand. Only authorised users can decrypt by unlocking it with their cryptographic key. Those who hold the keys control the security.

What is a private key?

The private key is a string of randomly generated characters that serve as cryptographic proof of a digital identity. It unlocks encrypted information and enables the key holder to approve or authorise actions related to the encrypted message's contents. Users must keep their private keys secret or risk losing control of their digital identity, assets, and data.

Life's simpler without seed phrases.

Hugware®

Hugware is the world's first hardware wallet that <u>doesn't require seed phrases for recovery.</u> This self-custody cold wallet operates with safe and secure self-authenticating technology that has been patented in more than 20 countries and markets, including the United States, Europe, China, India, and Southeast Asia.

Patent Numbers: US9684783B2 (USA), EP2997708B1 (DE), 11201509123S (SG), ZL201480028237.9 (CN), 26635 (VN), 12025502592 (PH) and more.

How it works:

When you first set up your Hugware, launch UKISS Hub and plug in the Authentication Key (dark grey) to generate a master seed, followed by the Rescue Key (light grey) to synchronise. Keep your Rescue Key at a safe location and use your Authentication Key to set up and manage your crypto assets or encrypted files and documents. If you ever lose the Authentication Key, obtain a replacement and re-synchronise with the Rescue Key. If you forgot the PIN to your Authentication Key, plug in the Rescue Key to reset. There's no need for seed phrases; just plug and play.
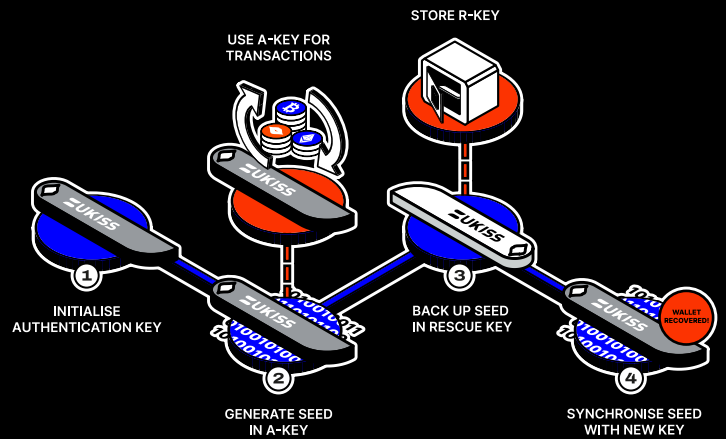

Authentication Key (A-Key)

Connect the A-Key to create crypto accounts, authorise transactions, provide authentication and decrypt files.

Rescue Key (R-Key)

Connect the R-Key to restore access to crypto assets, reset PIN, recover key, or create backups.

Specifications:

- Self-custody cold wallet
- USB-A and USB-C connectors
- PIN authentication
- Write-protected firmware
- Supports BIP-32 and BIP-44
- Tamper-proof packaging
- Patented hardware recovery technology

Featuring 30++ coins and tokens*:

Bitcoin	Matic Token	FTX Token
OLO Token	Binance USD	Axie Infinity
Tronix	Decentraland	Aave
Binance Coin	Sandcoin	Yearn Finance
Ether	Cronos	HEX
Tether	Uniswap	Dai
USD Coin	KuCoin	Bitcoin Cash
Shiba Inu	Huobi Token	Litecoin
Chainlink	SushiSwap	Dash
Wrapped Bitcoin	TerraUSD	Ethereum Classic

*Add your token of choice by inputting contract address.

10 networks (more to come):

Bitcoin	Ethereum Classic
Ethereum	Bitcoin Cash
Binance Smart Chain	Ripple
Tron	Litecoin
TOOL	Dash

UKISS
Applications

Hugware® possesses multiple capabilities when used with various applications integrated with the UKISS Decentralised Security Ecosystem.
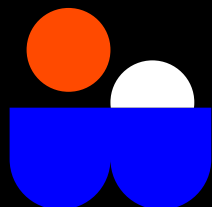
UKISS Hub

Manage your Hugware and cryptocurrencies, and access all UKISS services on the UKISS Hub one-stop platform. Available for Windows and Mac.

U-Hide

Keep frequently accessed files safe from prying eyes. Use Hugware and U-Hide to encrypt files and media assets separately in a local drive or in the cloud.

UKISS Wallet

Manage your crypto assets with UKISS Wallet. Available for Windows and Mac.

U-Archive

Fortifying your backup just got easier. Use Hugware and U-Archive to encrypt multiple files in a single folder that you can store in a local drive or in the cloud.

"Our suite of hardware and software solutions is changing the game for consumers. We're making enterprise-trusted digital security solutions accessible to everyone."

James Gan,
UKISS Technology CEO.

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