



User Manual

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Setting up your iCoin Hardware Wallet

- 1) Power on your iCoin Hardware Wallet
- 2) Select a 4-digit secure pin
- 3) Create New Wallet
- 4) Name your wallet –
Tap 'iCoin Wallet 1' to activate keyboard
- 5) Select YES if you'd like to use your iCoin Secure Printer to produce your 24-word seed phrase and QR code, then confirm using your wallet camera

Select NO if you'd like to write down your 24-word seed phrase by hand

Your 24-words can be used to recover your accounts, keep them safe

Home Button



Wallet Name

iCoin Wallet 1



BITCOIN



ETHEREUM



View Accounts



Action Wheel

Action Wheel

Flashlight: Activates light

Settings: Change Pin
Wipe Device
Manage Printer
Seed Recovery

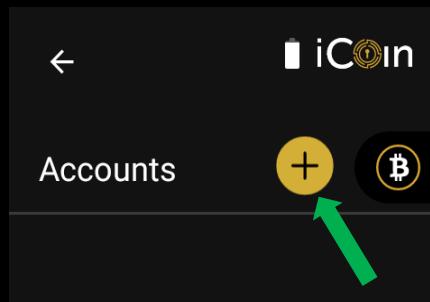
Sync: Produces a QR of selected accounts to sync with
your **iCoin Mobile App**

Air Gap: Import transaction details from your synced
iCoin Mobile App

see page titled 'Creating Transaction' for more
details on performing a crypto transaction

Create a New Bitcoin Account

- 1) Select BITCOIN on your wallet homescreen
- 2) Use the  symbol to create a new account



- 3) Choose a name for your account and press CONFIRM

View your account address & QR code

PRINT to create a hard copy of your account address & QR code

Setting up your **iCoin Mobile App** on your smartphone device

- 1) Download the **iCoin Mobile App** onto your smartphone

Use Apple's App Store for iPhone

Use Google Play for Android

- 2) Create a 6-digit pin to unlock your app

If your device has activated biometrics, you may use that as your unlocking option

- 3) Icon to view market prices



- 4) Sync your Hardware Wallet account using the action wheel

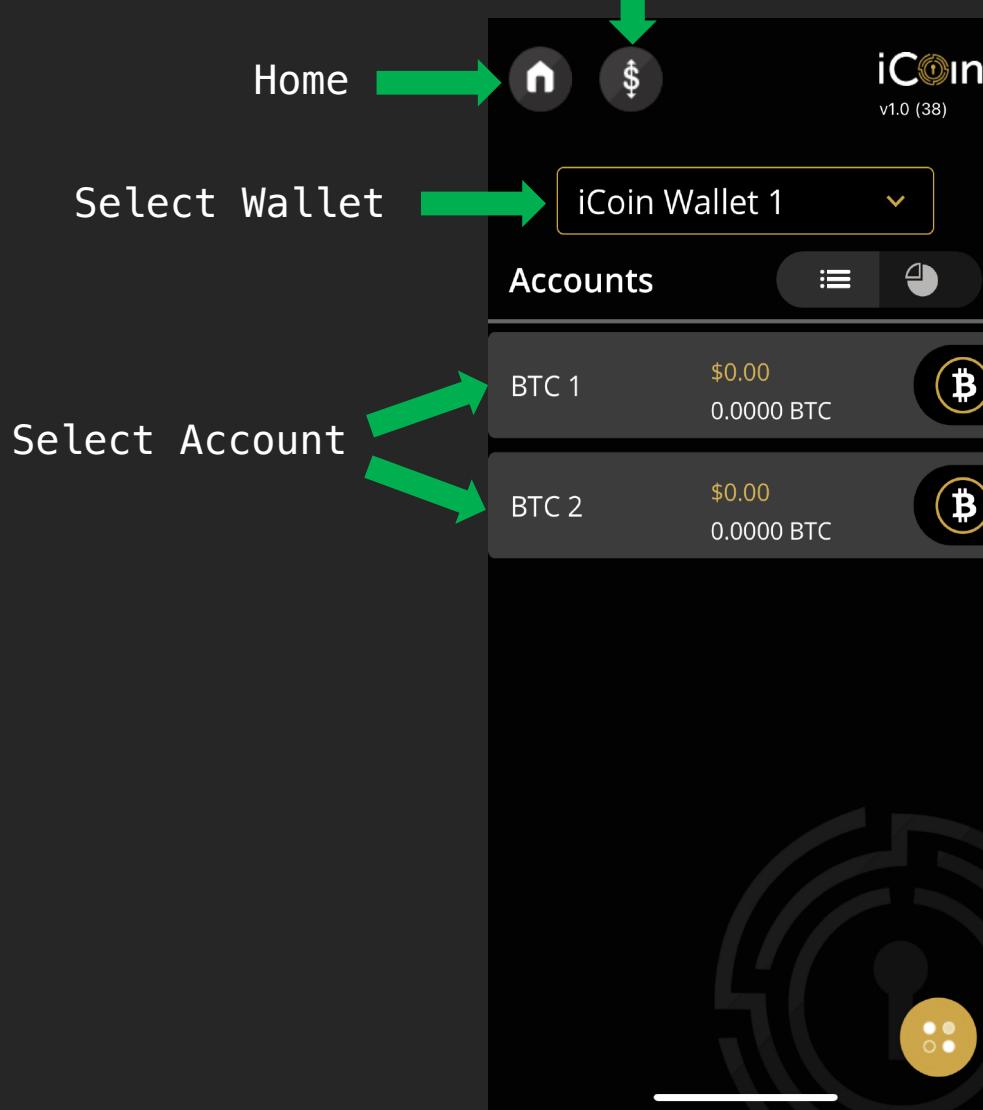


- 5) Manage Wallets using the action wheel

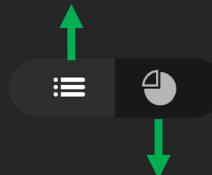
Swipe left to delete a wallet



Market Prices



List View



Portfolio View

Portfolio View

Action Wheel

Sync Accounts

1) Once you've created BTC or ETH accounts, press the action wheel on your Hardware Wallet and press Sync

2) Select the accounts you'd like to sync with the **iCoin Mobile App** and press SYNC to generate a QR code



3) On your **iCoin Mobile App**, select the action wheel and press Sync to activate the mobile's camera, then scan the QR code

4) Toggle between your account list & portfolio view



5) Select an account to view its address, QR, and transaction history

Create Transaction

- 1) Open the **iCoin Mobile App**, select the account you'd like to transact with, and press **SEND**
- 2) Manually enter the **To address**, paste in a copied address, or press  to activate camera and scan address **QR**
- 3) Manually enter the amount or select **MAX** to send all funds

Toggle between USD & BTC/ETH

USD

BTC

- 4) Use  to adjust **Fee** with slider, then press **SEND**
- 5) Use the action wheel on your **Hardware Wallet** and press **Air Gap**  then scan your mobile's **QR** with **Hardware Wallet** camera

Creating Transaction contd...

- 6) Confirm transaction details on your hardware wallet and press NEXT
- 7) Enter your Hardware Wallet's PIN to sign the transaction and generate a signed transaction QR code
- 8) On your **iCoin Mobile App**, select NEXT to open the mobile's camera, then scan the hardware wallet's QR

note – the **iCoin Mobile App** will automatically publish a transaction upon scanning the QR code from your **Hardware Wallet**

Receiving BTC & ETH

Use your Hardware Wallet to display the QR of your address, or PRINT a hard copy of the address & QR, and provide address to Sender

Use your **iCoin Mobile App** To Receive BTC or ETH to your address, scan the QR, or copy the address



The person sending you BTC or ETH will use your address to complete a transaction from their wallet

Refer to the user guide of the Sender's wallet or the exchange for details on how to input a send address

Using Your Secure Printer

Remove protective tape from the battery

Make sure the Printer is fully charged before using

Your 4-digit pairing code is on the printout
secured to the bottom of your Printer

When prompted by the Hardware Wallet, power on the
Printer and enter the 4-digit pairing code into the
Hardware Wallet

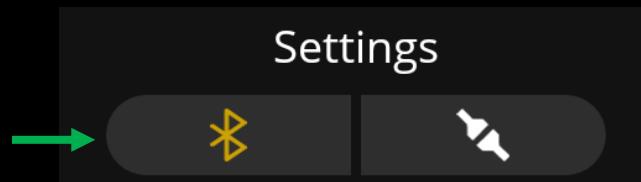
Manage your Printer under Settings of your Hardware
Wallet. Your Hardware Wallet can only pair with one
Secure Printer at a time

Recover your Printer's 4-digit pairing code:

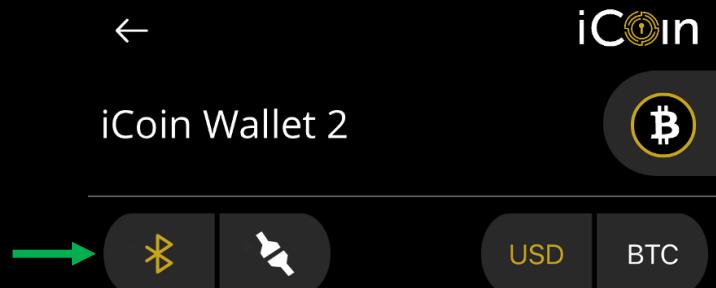
1. Press the power button and feed at the same
time until the Printer powers on
2. Release the power button while holding feed
for 2 seconds, then release the feed button

Bluetooth

Bluetooth is now supported on the hardware wallet in addition to Air Gap. Use settings on your hardware wallet and mobile app to toggle between Air Gap & Bluetooth for sending transactions and syncing accounts.



When constructing a transaction on the mobile app, you will have the opportunity to select Air Gap or Bluetooth. Your choice will then become your default method which can then be updated in settings, or during the transaction process.



ERC-20 & ERC-721(NFT) Support

ERC compatible tokens use the same address structure on Ethereum, so you can send your ERC token to any iCoin ETH address.

You can confirm your ERC token is at your address by going to your mobile app's home screen, selecting the address that owns the ERC token, then pressing the button  

You will then see a list of ERC 20 & 721 tokens associated with a particular address. Select any token to view its balance, image, video, or sound clip.

Once your ERC token is confirmed at your address, a gold orb will indicate the ERC token's presence on the mobile app home screen.  

Press SEND to transfer your ERC token to any ETH address. Remember, your ERC transaction will require native ETH to pay the gas fee, so make sure you have enough ETH at the sender's address.

Update your Hardware Wallet

If you would like your Hardware Wallet to have the latest features, then updating your Wallet is a very easy process that requires the following:

- **Hardware Wallet, powered on**
- **USB-C cord** (recommend cord provided in the Wallet box)
- **Mac or PC Computer** with:
 - **'iCoin Updater' App installed**
 - Apple App Store
 - Microsoft Windows App Store

Power on your Hardware Wallet and log-in to the iCoin Updater App. Locate your Wallet's Version # on the bottom of the Settings screen and compare it with the Version # on the iCoin Updater App. If the Version #'s do not match, attach the USB-C cord to your Wallet and computer then follow the prompts on the iCoin Updater App.

Once your Wallet software has begun downloading, you can unplug your Wallet from your computer while the update completes.

FCC Caution

FCC Caution:

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

IMPORTANT NOTE:

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guaran-

tee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.