User Manual

FCC Statement

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.

The device has been evaluated to meet general RF exposure requirment. The device can be used in portable exposure condition without restriction.

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 guarantee 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.

Overview

Product Name: HyperMate PRO Cryptocurrency Wallet

Model: HyperMate H96

Trade Mark: HyperMate

Manufacturer: FEITIAN Technologies Co., Ltd.

INPUT: 5V 0.2A

Connection: Bluetooth, USB type-C

INITIALIZE YOUR WALLET

Before you go on with the following steps, please make sure you are in a private place with a pen and your recovery phrase card.

HyperMate PRO Cryptocurrency Wallet will NOT enable Bluetooth or USB connection before the wallet initiation process is completed in order to guarantee that the initiation process is completely conducted in an offline environment.
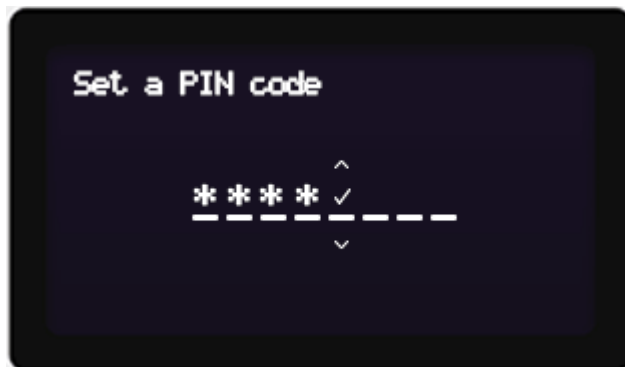
1 Power on

Turn on your device by press and hold the power button for 2 seconds. Check the battery sign at the top right corner of the screen. If the battery level was below half, please charge your device with any 5V adapter.

2 Create a wallet

Now you can see 2 options: Create a new wallet or restore an old wallet. Choose "Create new wallet" and click OK button to continue.
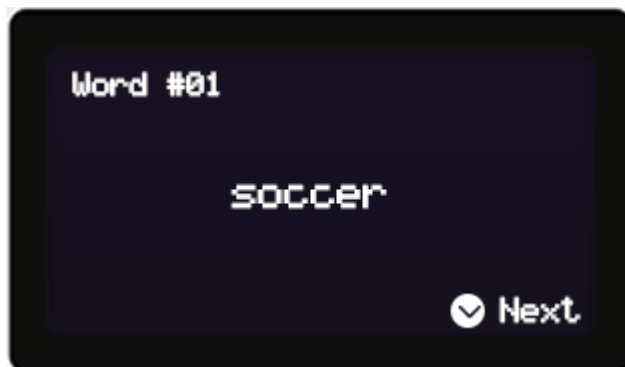
3 Set a PIN

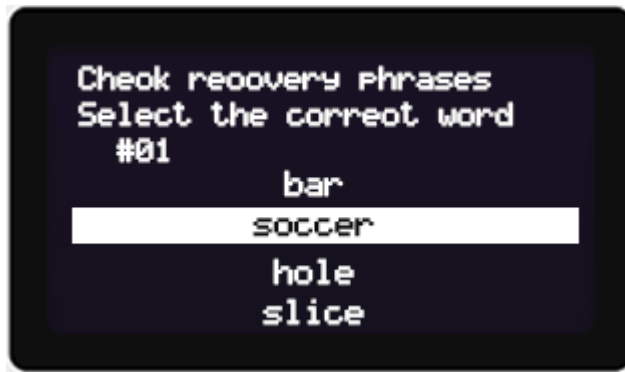Set a PIN for your wallet. Note: Make sure your PIN is well memorized.

4 Recovery phrases

Select the number of recovery phrases and your device will display the newly created recovery phrases of your new wallet. Note that these words are vital for your wallet. Make sure you are in a private place and write them down on the paper recovery phase card in sequence. Once finished, keep the card in a place that other people won't easily reach. It is not recommended to store these words in any internet connected environment such as in your laptop. Important: Whoever has these words can recover your wallet and spend your coins WITHOUT your PIN.

5 Check recovery phrases

Your wallet will help you to check whether the recovery phrases are recorded correctly. You will be asked to select 5 random words from the 24 words you just recorded. JuBiter will let you review the 24 words again if you are failed to pass the checking process.

6 Generate and ready

Your wallet starts generating your wallet address from the recovery phrases. This process will take around 90 seconds. The device will notice you when your wallet is ready to use.

RESTORE FROM YOUR PREVIOUS WALLET

Before going on with the following steps, please make sure you are in a private place with a pen and your recovery phrases.
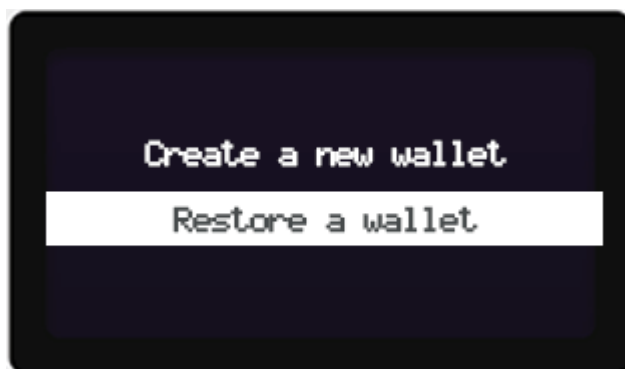
Your wallet will NOT enable Bluetooth or USB connection before the wallet initialization process is completed in order to guarantee that the initialization process is completely conducted in an offline environment.

1 Power on

Turn on your device by simply push the battery button. Check the battery sign at the top right corner of the screen. If the battery power was lower than 50%, please plug your device to any USB port or mobile phone adapter.

2 Restore a wallet

Now you can see 2 options: Create a new wallet or restore an old wallet. Choose "Restore a wallet" and click OK button to continue.
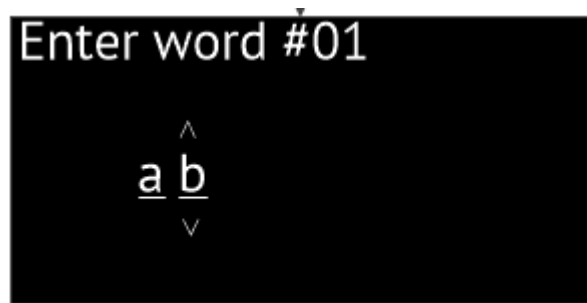

3 Set a PIN

Set a PIN for your wallet. Note: Make sure your PIN is well memorized.

4 Enter your recovery phrases

Please get the BIP 39 recovery phrases card of your previous wallet ready and make sure your are in a safe environment. Choose the number of your recovery phrases from 12 or 24. And enter them carefully without letting other people peek at your screen or card.

5 Generate and ready

JuBiter wallet starts generating your wallet address from the recovery phrases. This process will take around 30 seconds. JuBiter will notice you when your wallet is ready to use.

Bluetooth Connection

1. Preparation

Make sure you have either created or restored a wallet on your device.

Note: HyperMate H96 device will not active Bluetooth or USB data connection (USB charging is fine) before a wallet is created or restored.

2. Start Mobile App

Launch the mobile application in an Android or iOS phone and select option "hardware wallet". Turn on the device.

3. Pair Your JuBiter Device

Your device will be found and shown in the Bluetooth scanning page. Tap it to pair. A random PIN will be displayed on device screen. Use it to pair the wallet.

4. Finish the Wallet Info

Choose a name and application PIN for your wallet. Select the wanted coins/tokens and you are done once you have seen the main page of the wallet and your balance.

MAKE PAYMENTS through bluetooth connection

1. Generate a Payment

Prepare your hardware wallet and the paired mobile device with mobile App. Launch the app and select the type of coin/token that you are willing to spend. Tap "Send" at the left bottom corner. Enter the beneficiary address, amount and tap "Next". Choose a digging fee if needed and continue.

2. Enter Device PIN

You will be asked to enter the PIN of your hardware wallet. The PIN pad lay-out will be shown in your device. Enter the PIN blindly on your phone according to the lay-out shown on your device.

3. Confirm Transaction

Double confirm the transaction information displayed on your device.

Note: This is very important, a phone or a PC is considered as a vulnerable environment. The beneficiary address is theoretically possible to be modified by malicious routine. Remember, the beneficiary address shown on your device is always the real address that you are sending money to. If it is not identical as the one you have entered in the phone, terminate this transaction by click "C" on your device. Transaction completed.

Fingerprint Management through bluetooth connection

Manage and set fingerprint functions.

・ Add new fingerprint ID to your wallet

Download wallet app and connect your wallet to your phone. Select "fingerprint management" and check your PIN code.

Tap "New fingerprint" on your app and press the fingerprint sensor on your device. Follow the instructions shown on your wallet and your phone to add new fingerprint.

・ Remove a fingerprint

Connect your wallet to your phone. Select "fingerprint management" and check your PIN code.

Tap the fingerprint you want to remove on your app and confirm the operation on your device.

・ Check your fingerprint

When you make a transaction, your wallet may ask you to check your fingerprint before signing the transaction. If the fingerprint check was failed, your device would ask you to enter your PIN

code as an alternative.

Press on the sensor for verification.