



UKEY CORE 26

USER GUIDE

Create, connect and secure your wallet





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Find everything you need to get the most out of your UKEY CORE 26.

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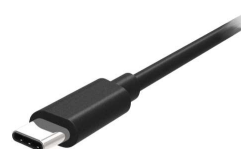
FCC ID E-Label

View compliance and certification information.

01 GET STARTED

1

To make sure the device battery has sufficient power, connect the Type-C cable to the hardware device.



2

Select the language. Please select "English" or your preferred language.

Language

简体中文

English

繁体中文

日本語

한국어

3

Verify and activate the device. You may tap "Skip" to proceed.



Verify Device Activation

To help protect your assets, we recommend checking the device authenticity on the official website before use and confirming that the device is being activated for the first time. You can also use the automatic verification feature to complete the process quickly.

Verify Device

Skip (6s)

01 GET STARTED

4

Select "Create New Wallet".



Create or Import Wallet

Create a new wallet, or restore a previously used wallet by importing its recovery phrase backup.

Create New Wallet

Import Wallet

5

Tap "Continue".



Create New Wallet

A standard wallet will be created from a newly generated recovery phrase.

Cancel

Continue

6

Tap to tick all the notes, then tap "Continue".



Set PIN

Set a PIN between 4 and 50 digits to protect your wallet.

☒ Set a PIN between 4 and 50 digits to protect your wallet.

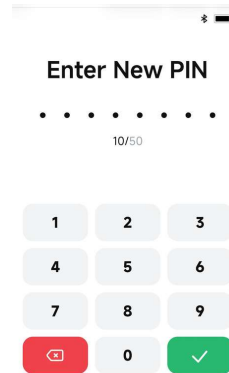
☐ Use a strong PIN to protect your wallet from unauthorized physical access.

Continue

01 GET STARTED

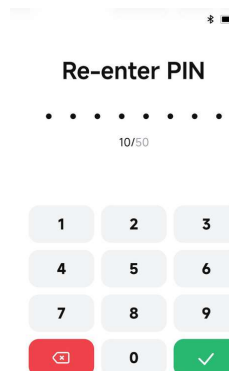
7

Set a new PIN code. Tap the Check button (✓) to confirm.



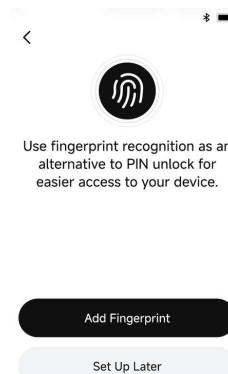
8

Enter the PIN code again to confirm. Tap the Check button (✓).



9

After entering the PIN code correctly, a fingerprint setup page will appear. You may tap "Set Up Later".



01 GET STARTED

10

The screen will prompt "Wallet is Ready". Tap "Continue" to enter the backup process.



Wallet is Ready

New wallet created successfully!
You should back up your new wallet right now.

Continue

11

Tap "I'm Aware" to acknowledge all notes.



Please keep the mnemonic phrase properly. It is recommended to copy it by hand and store it in a safe place.

I'm Aware

01 GET STARTED

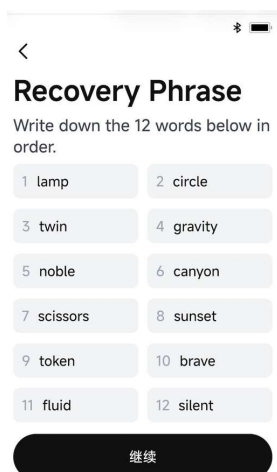
12

After confirming all items, tap "Ready To Backup".



13

The recovery phrase is a random set of words generated by the device and is the only way to restore your wallet. Write down the words, tick the note, and tap "Continue". The following step will verify your written copy.



14

Choose the correct word according to the serial number prompted by the headline.

Mnemonic #1

lamp

gravity

silent

Correct

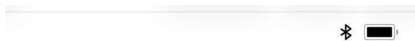
IMPORTANT

Keep your recovery phrase safe. It is the only way to restore your wallet.

01 GET STARTED

15

After verifying your recovery phrase, the screen will prompt "Verification Successful". Tap "Continue".



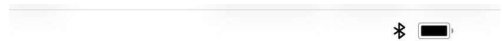
Verification Successful

Recovery phrase verification completed.

Continue

16

The screen will prompt "Wallet Created Successfully". Tap "Continue".



Wallet Created Successfully

Your new wallet has been created successfully.
Back up your new wallet now.

Continue

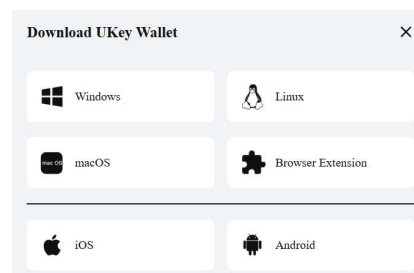
By completing the above process, the device is successfully initialised.

02 CONNECT TO PC VIA USB APP

1

Install the UKey desktop app.

Download at: <https://ukey.com/download>



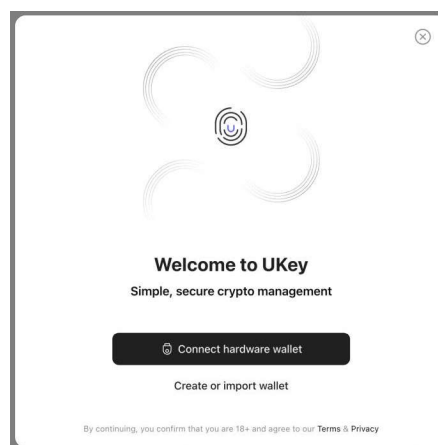
2

Connect UKey Core to your computer using a USB Type-C cable.



3

Open the UKey desktop app and select "Connect Hardware Wallet". If you have already added a wallet in the App, add a wallet by tapping the plus (+) button in the Wallet menu in the upper left corner of the screen.



02 CONNECT TO PC VIA USB APP

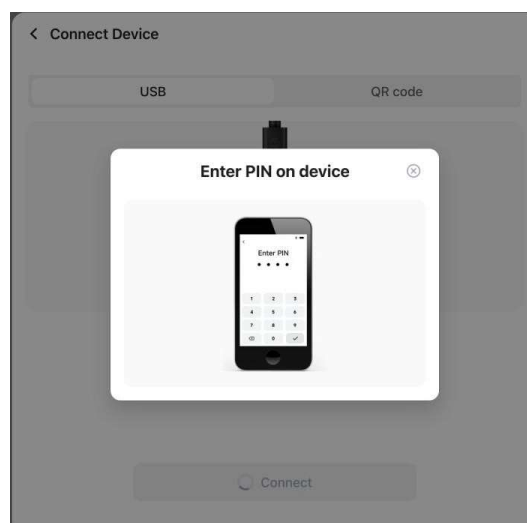
4

Select the connected UKey Core device in the app.



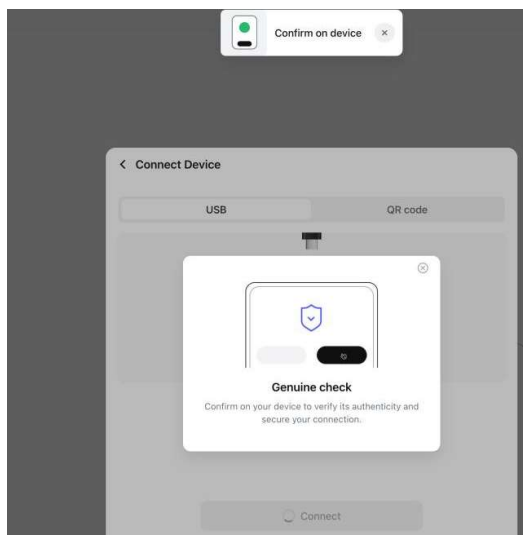
5

Enter the PIN code on the UKey Core device.



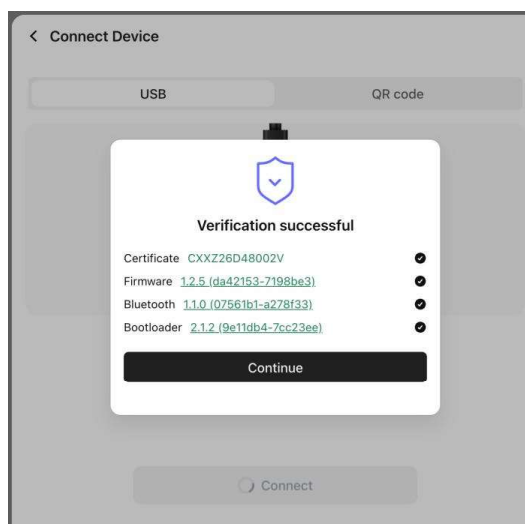
6

Wait for the wallet to be ready, then complete device authentication and tap "Confirm".



7

After successful verification, tap "Continue" in the desktop app.



02 CONNECT TO PC VIA USB APP

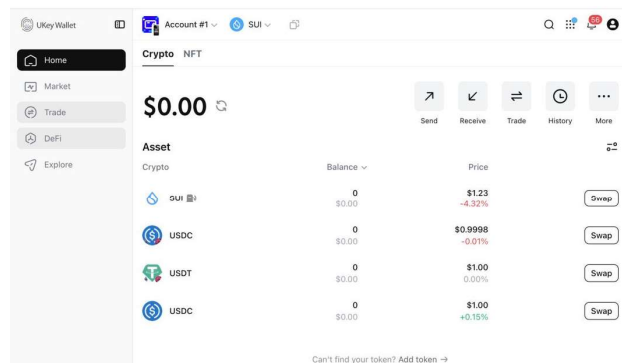
8

Once the wallet is created successfully, tap "Done".



9

At this point, UKey Core is connected to the desktop app and displays the wallet assets.



CONNECTION COMPLETE

Your UKey Core wallet is ready to use on the desktop app.

03 CONNECT THE MOBILE APP VIA BLUETOOTH

1 Install the UKey mobile app.



<https://play.google.com/store/apps/details?id=app.ukey.io>

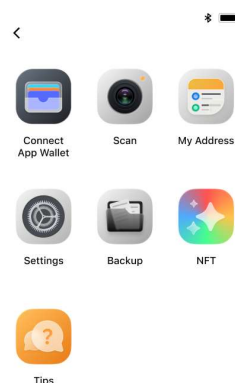


APP STORE

<https://apps.apple.com/us/app/ukey-crypto-bitcoin-wallet/id6758265264>

2 Confirm Bluetooth is enabled.

Please confirm that Bluetooth is enabled on the UKey core device: Unlock the device
→ Bluetooth indicator is shown in the upper left corner.



3 Open the UKey mobile app.

Open the UKey mobile app and select "Connect Hardware Wallet". If you have already added a wallet in the App, add a wallet by tapping the plus (+) button in the Wallet menu at the top left corner of the UI.



4 Allow Bluetooth permission.

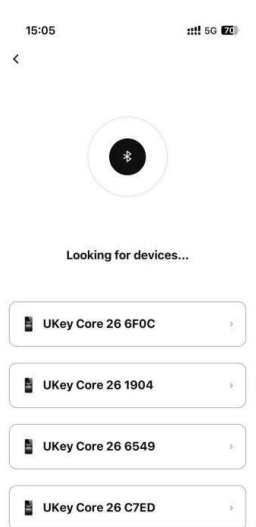
The process requires authorisation for Bluetooth use. Please allow the permission.



03 CONNECT THE MOBILE APP VIA BLUETOOTH

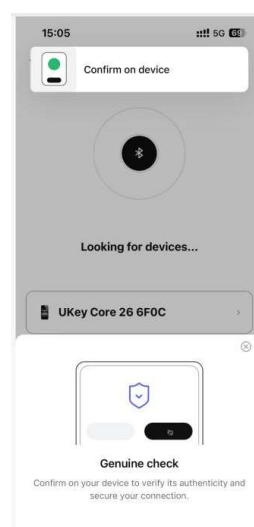
5

Select the connected UKey Core device



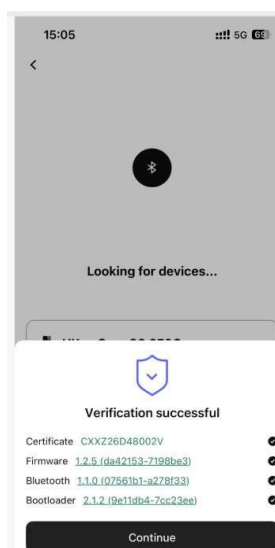
6

Wait for device authentication. Tap "OK" on the device.



7

Wait for the wallet connection to complete, then tap "Continue".



8

At this point, UKey Core is connected to the mobile app. Tap "Done" in the mobile app. The wallet assets will be displayed.



04 CONNECT THE MOBILE APP VIA QR

1 Install the UKey mobile app



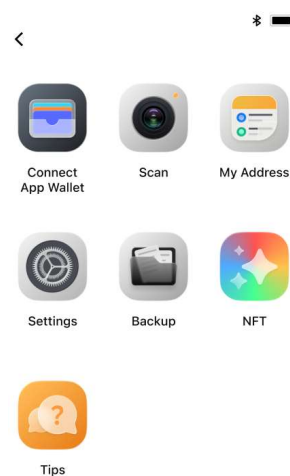
<https://play.google.com/store/apps/details?id=app.ukey.io>



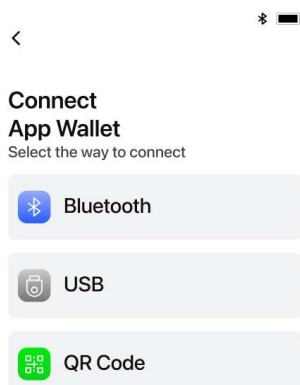
APP STORE

<https://apps.apple.com/us/app/ukey-crypto-bitcoin-wallet/id6758265264>

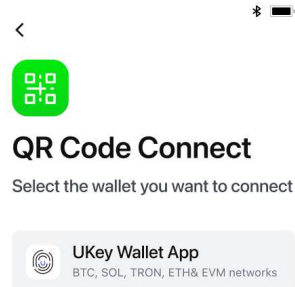
2 Unlock your UKey Core, then select “Connect App Wallet” on the home screen.



3 Select “QR Code”



4 Choose “UKey Wallet App” as the wallet you want to connect.



04 CONNECT THE MOBILE APP VIA QR

5

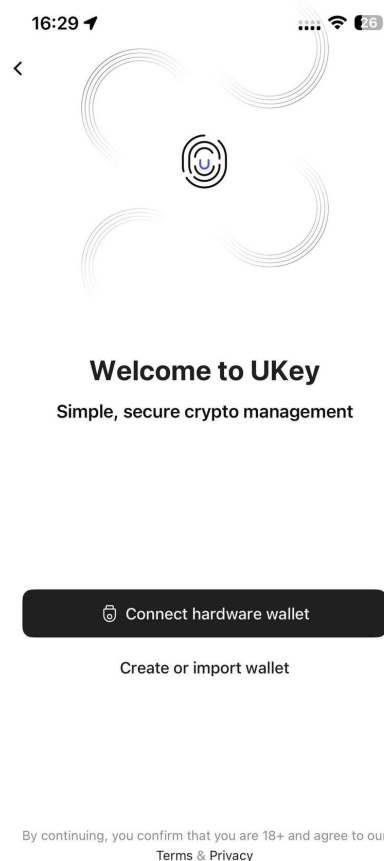
An animated sequence of QR codes will appear on the UKey Core screen. Keep the screen open during the scanning process.



Open UKey Wallet App and scan the QR code to support BTC, SOL, ETH and EVM networks

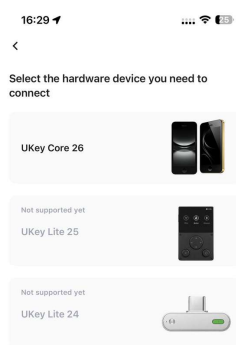
6

Open the UKey Wallet app and select “Connect Hardware Wallet”. If you have already added a wallet, tap the plus (+) button in the Wallet menu.

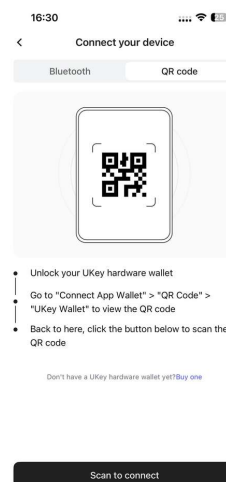


04 CONNECT THE MOBILE APP VIA QR

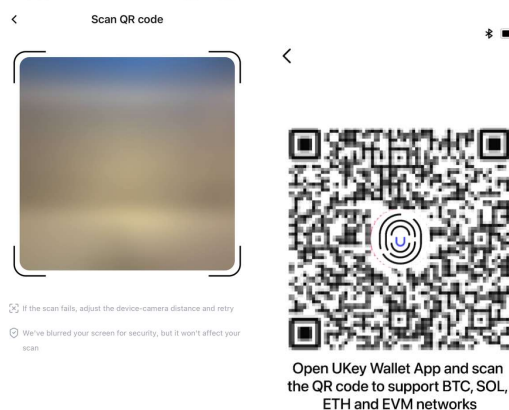
5 Select "UKey Core 26"



6 Choose the "QR code" connection method, then tap "Scan to connect".



7 Use the UKey Wallet app to scan the QR code displayed on your UKey Core.



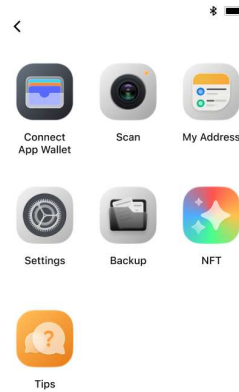
8 At this point, UKey Core is connected to the mobile app. Tap "Done" in the mobile app. The wallet assets will be displayed.



05 FCC ID E-LABEL

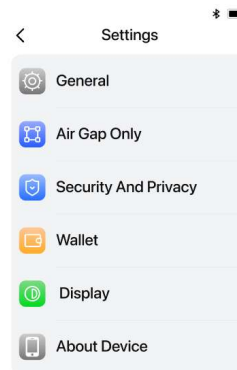
1

Unlock the device and tap the "Settings" icon.



2

Select "About Device".



3

Once inside, you can see the FCC ID. Scroll down to see the CE mark and WEEE mark.



05 FCC ID E-LABEL

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:

- This device may not cause harmful interference
- This device must accept any interference received, including interference that may cause undesired operation.

FCC RADIATION EXPOSURE STATEMENT

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

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.