



KeyWallet PC Manager

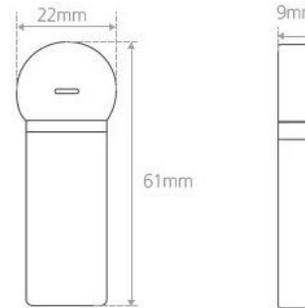
How to use KeyWallet PC Manager Program

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1. Devices that support KeyWallet PC

KeyWallet Classic (USB type)



Model Name	KeyWallet Classic
CPU	Cortex M0
Weight	11g
Power	DC5V, 500mA(Max)
Size	61mm x 22mm x 9mm
Support OS	Windows 7, 8, 10
Interface	USB 2.0, Type A
Security Chip	Smartcard/CC EAL5+
Components	KeyWallet Classic, Strap, Recovery Sheet

1. Devices that support KeyWallet PC

KeyWallet Reader (Used With KeyWallet Touch)

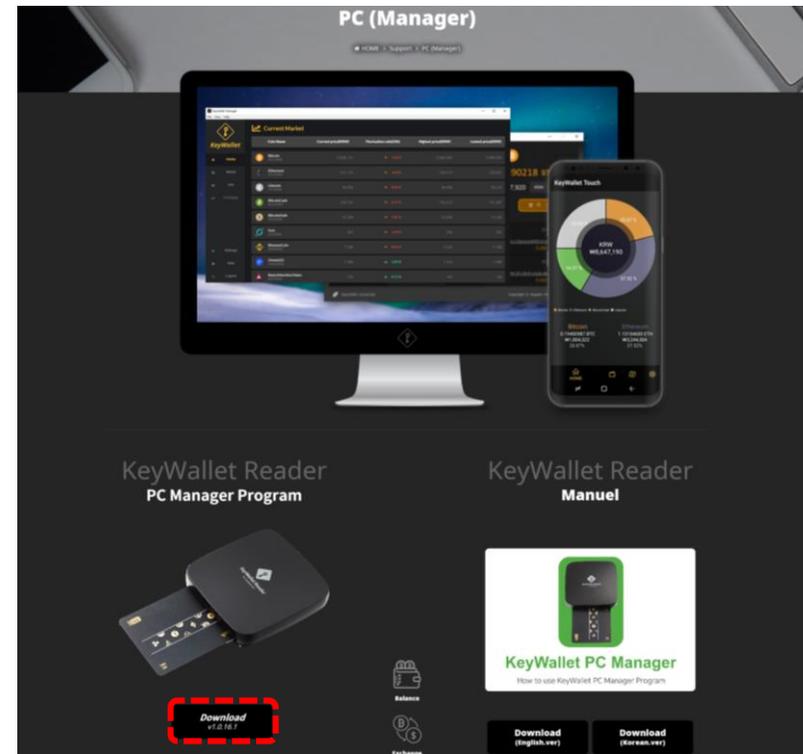


Model Name	KeyWallet Reader
CPU	Cortex M0
Weight	53g
Power	DC5V, 500mA(Max)
Size	75mm x 75mm x 13mm
Support OS	Android , Mac, Windows 7, 10
Interface	USB 2.0, ISO7816
Authentication	KC, CE, FCC
Components	KeyWallet Reader, Manuel, USB cable

2. Install Program

◆ How to Install Program

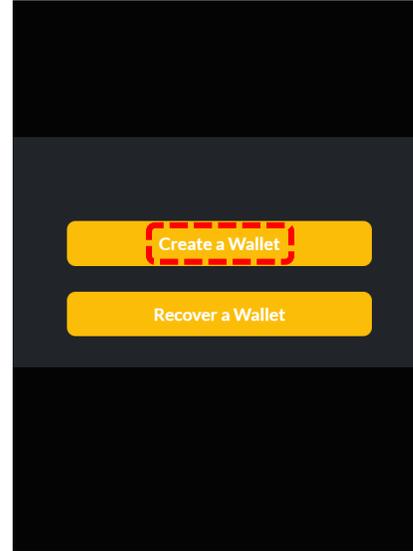
Install the KeyWallet PC Manager Program from the Keywallet Home Page
www.keywalletpro.io ► Support ► PC Manager ► Download



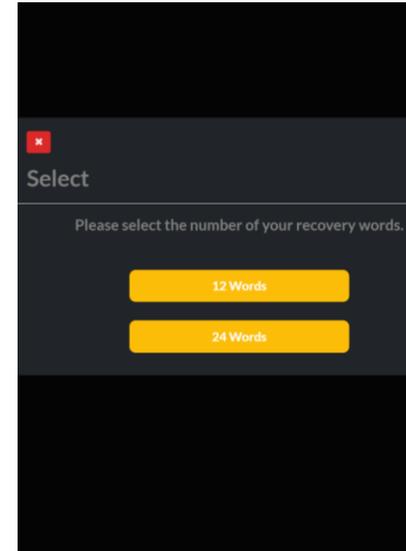
3. Create Wallet (1/2)



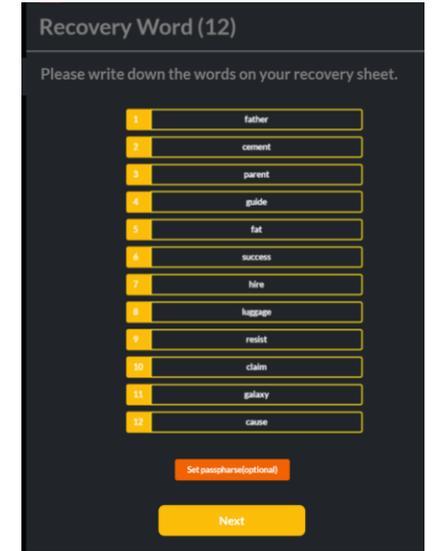
Click 'Open Wallet'



Click 'Create a Wallet'



Select one of 12/24 recovery words



Write down the *recovery words on recovery sheet

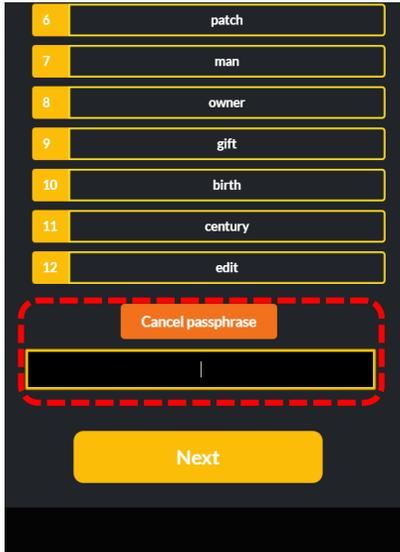
※ Recovery Word

It is a word that you must fill out when you recover your wallet.

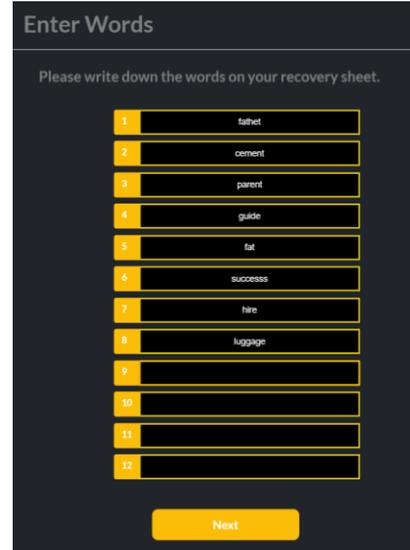
If you lose these recovery words you can't recover your wallet

Write down the recovery words in order on your Recovery sheet.

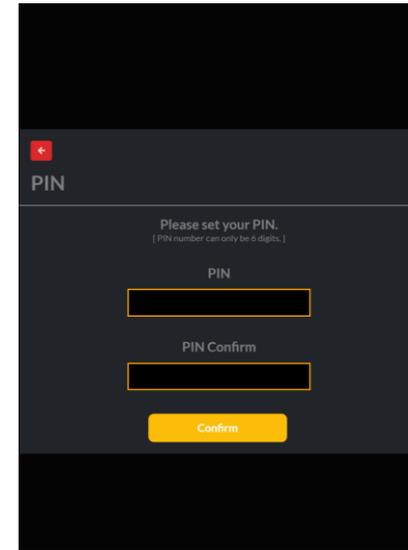
3. Create Wallet (2/2)



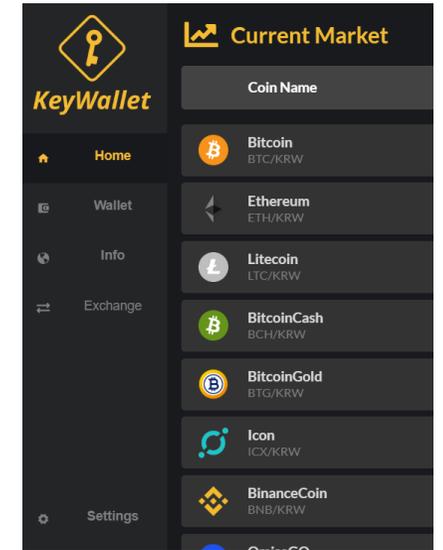
Passphrase is optional,
is not mandatory



Enter the recovery word that
matches the number in the space



Set your PIN
(6 digit numbers)



Wallet creation
is completed

※ Passphrase

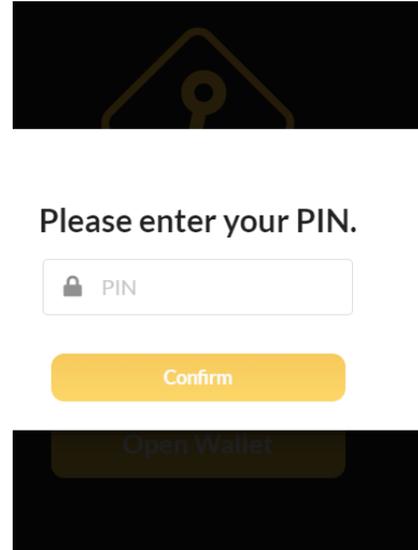
Passphrase is optional, is not mandatory. It is different from PIN. If you set a passphrase, you must write it down when you recover your wallet. If you enter a wrong Passphrase, you can't recover your wallet properly and the passphrase can't be found when you lose it.



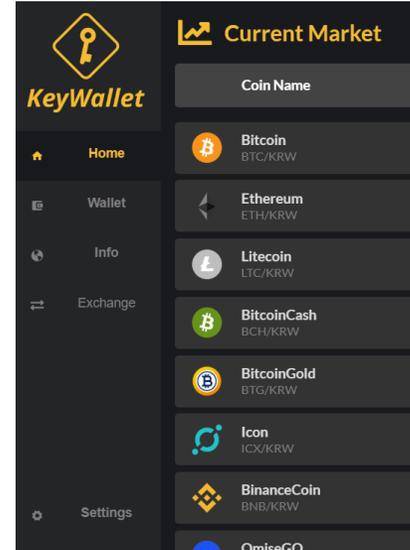
4. Open Wallet



Click 'Open Wallet'



Enter your PIN for user authentication

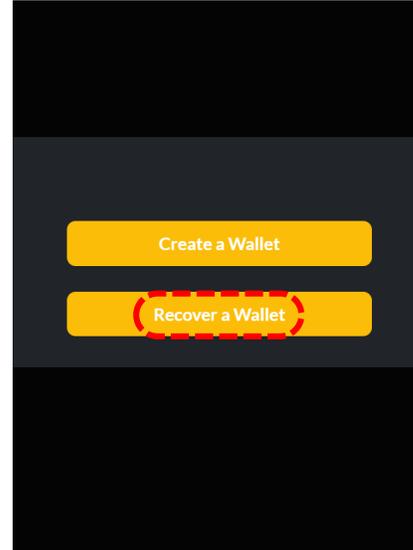


Open Wallet is completed

5. Recover Wallet (1/2)



Click 'Open Wallet'



Click 'Recover a Wallet'

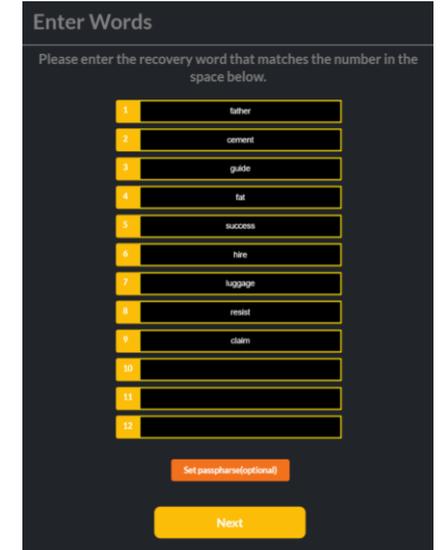


복구단어와 비밀문구(선택사항)를 적으세요
Write down your recovery words and passphrase
(optional) on this sheet.

복구단어 [Recovery Sheet]

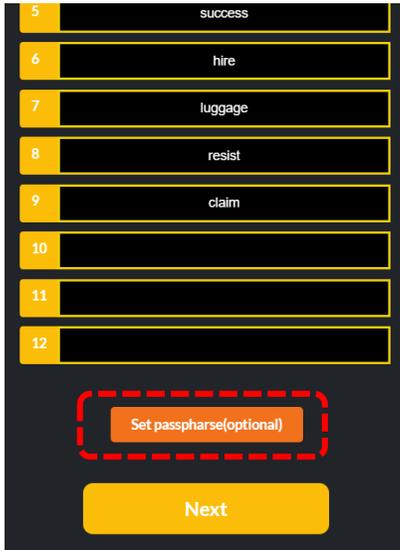
- | | |
|----|---------|
| 1 | father |
| 2 | cement |
| 3 | guide |
| 4 | fat |
| 5 | success |
| 6 | hire |
| 7 | luggage |
| 8 | resist |
| 9 | claim |
| 10 | future |
| 11 | galaxy |
| 12 | book |

Check your
recovery sheet

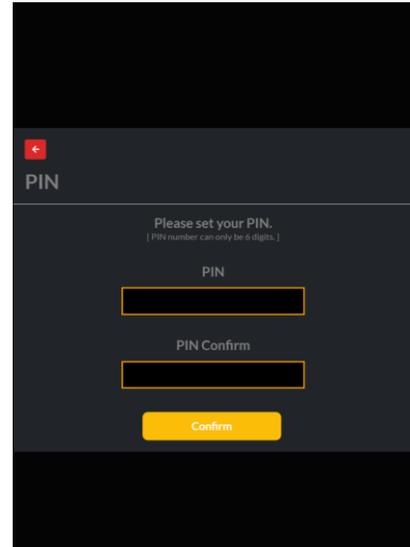


Enter the recovery
words in order.

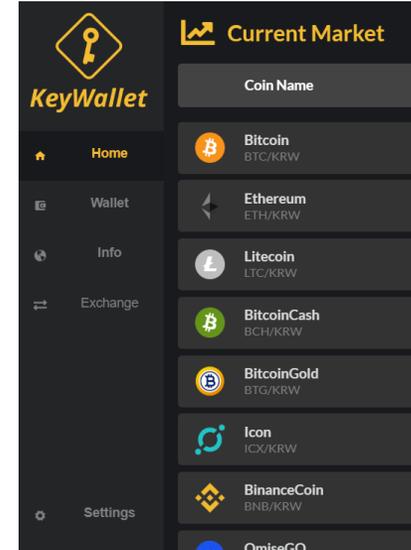
5. Recover Wallet (2/2)



Passphrase is optional,
is not mandatory



Set your new PIN
(6 digit numbers)

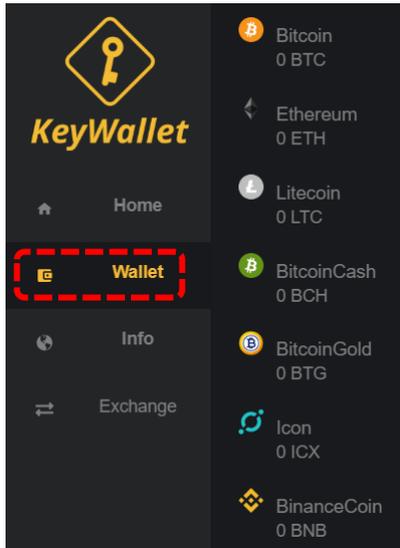


Recover wallet
is completed

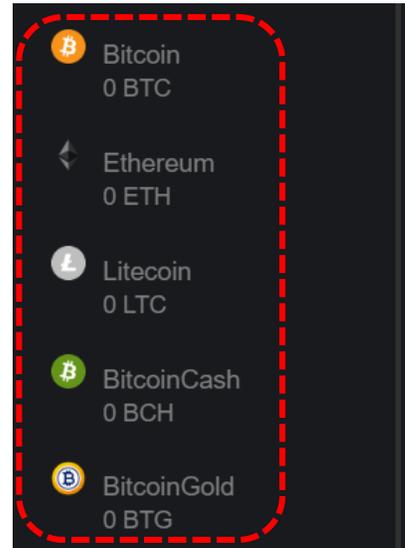
※ Passphrase

Passphrase is optional, is not mandatory. It is different from PIN. If you set a passphrase, you must write it down when you recover your wallet. If you enter a wrong Passphrase, you can't recover your wallet properly and the passphrase can't be found when you lose it.

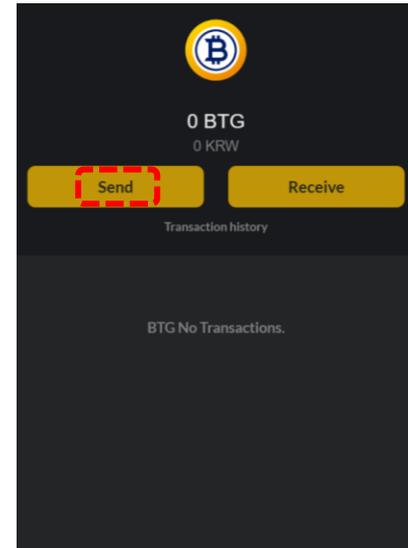
6. Send coin



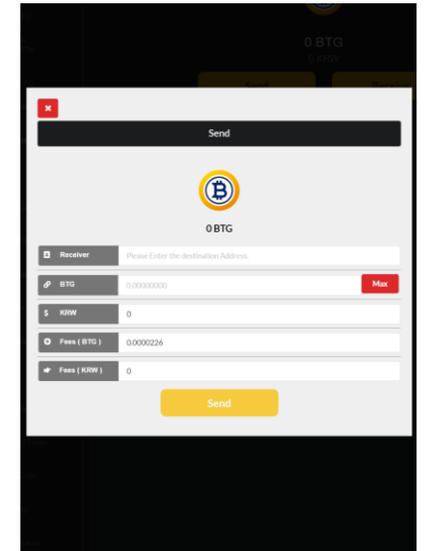
Click 'Wallet'
tab on the left



Select coin

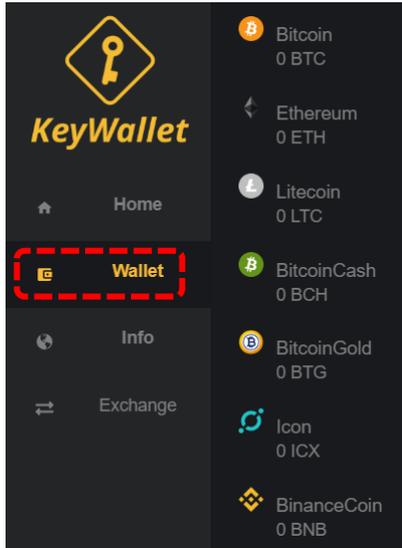


Click 'Send'

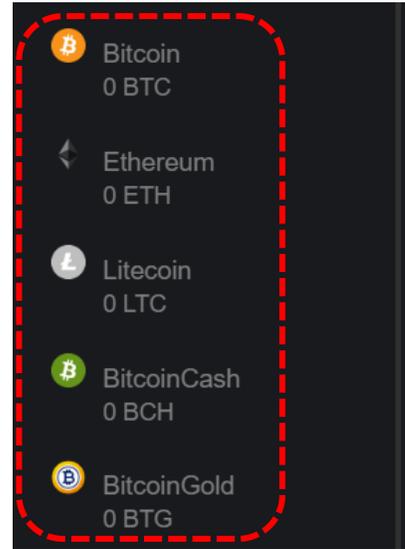


Send coin after
entering information

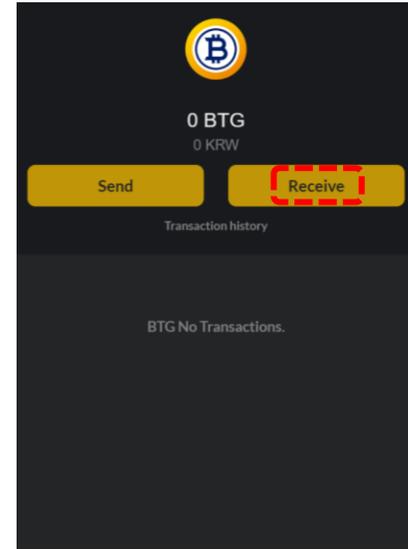
7. Receive coin



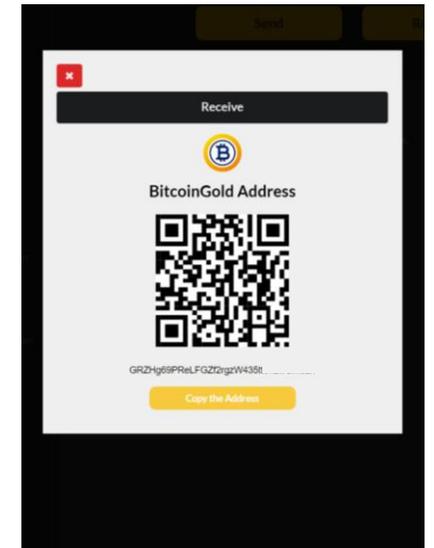
Click 'Wallet'
tab on the left



Select coin

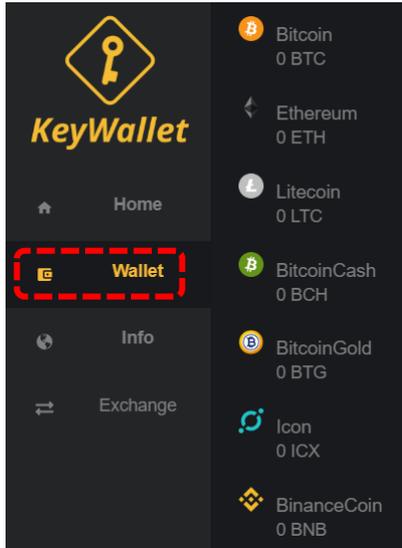


Click 'Receive'

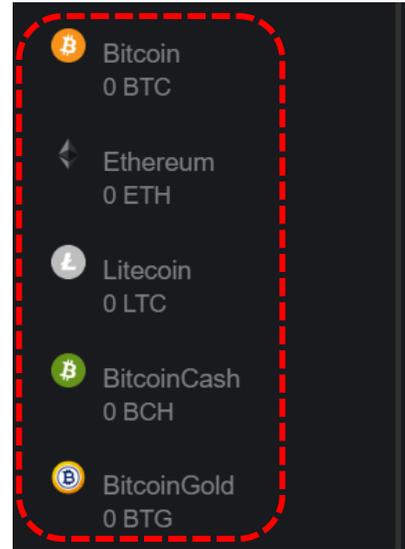


Scanning the QR code
or Copy the address

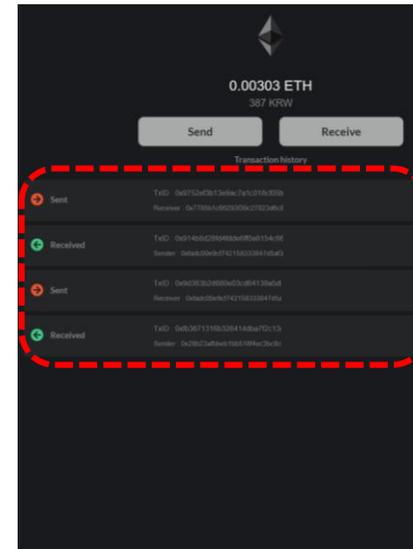
8. Check transaction history



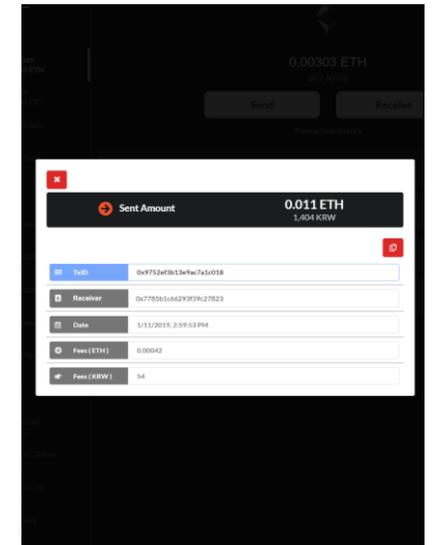
Click 'Wallet'
tab on the left



Select coin

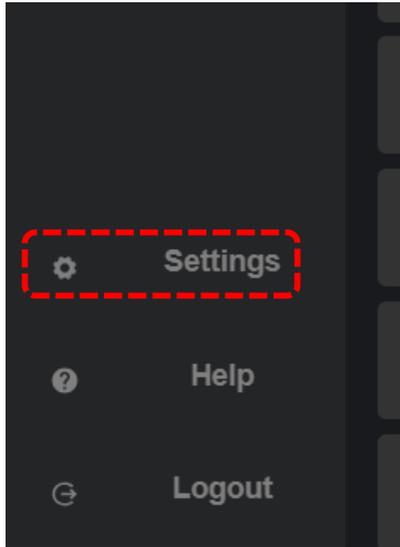


Click the transaction

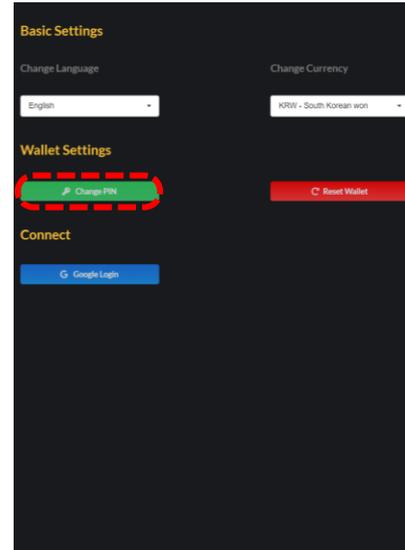


Check TxID

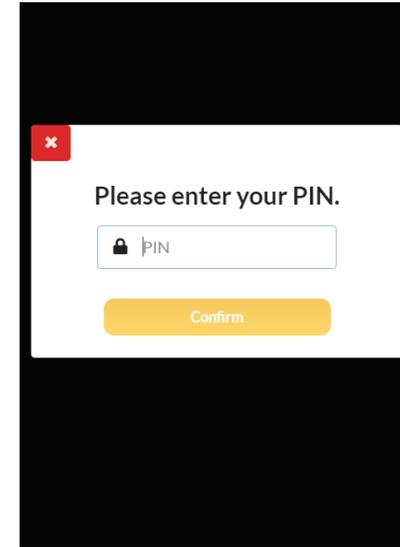
9. Change PIN Number



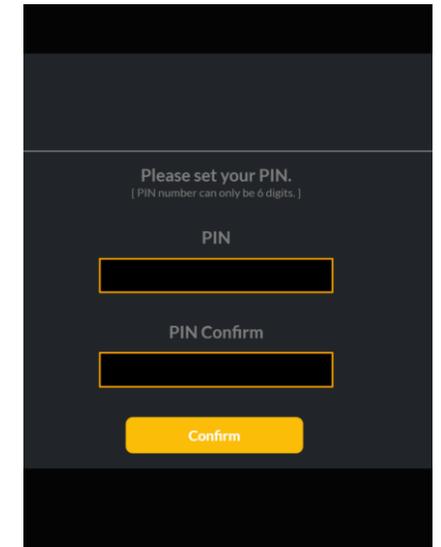
Click 'Settings'
tab on the left



Click 'Change PIN'

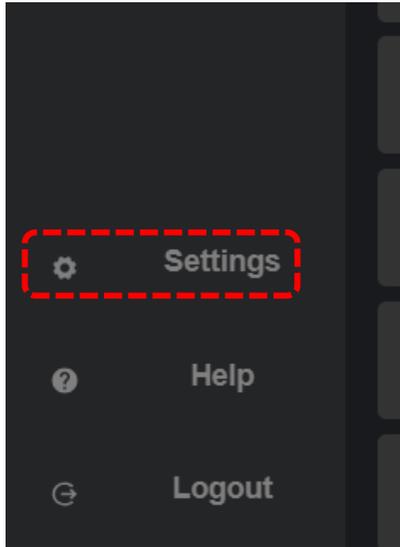


Enter your PIN for
user authentication

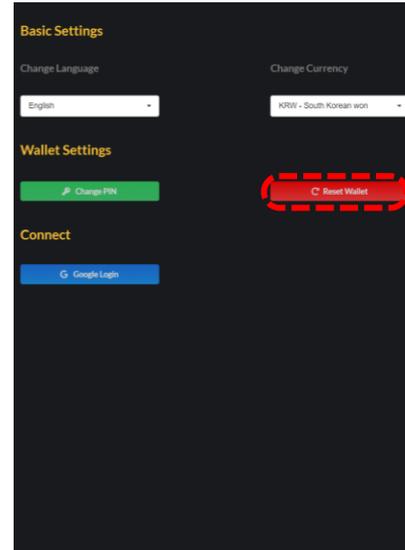


Set your new PIN
(6 digit numbers)

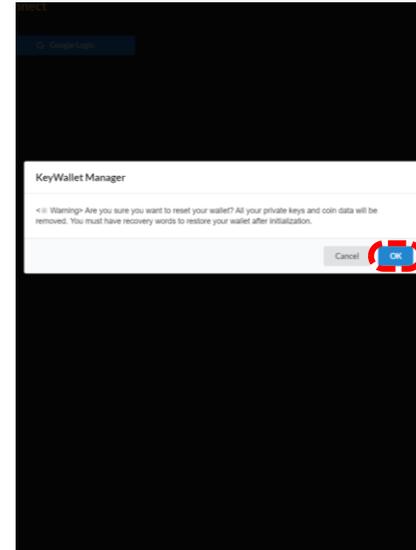
10. Reset Wallet



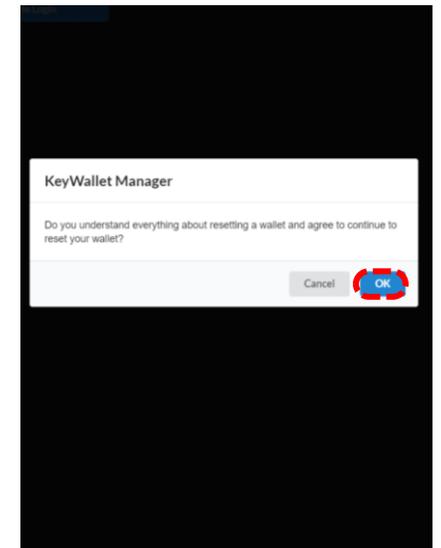
Click 'Settings'
tab on the left



Click 'Reset Wallet'



Click 'OK'



Click 'OK' button
to reset the wallet

※ When you reset your wallet, All your private keys and coin data will be removed.
You must have recovery words to recover your wallet after initialization

11. Caution

- ◆ You can back up your wallet using a Recovery sheet in another KeyWallet. If you lose your KeyWallet, you can safely manage your assets by using KeyWallet backed up.
- ◆ To use KeyWallet, you must enter the PIN number that was set when you first created your wallet. If you enter the wrong password 10 times, your wallet will be locked. If your wallet is locked, you can not use your wallet. If you want to use your wallet, you need to initialize and restore your wallet using the recovery word and Passphrase that you filled out the Recovery sheet.
- ◆ A recovery word can only be seen once when creating your first wallet. When you create a wallet, be sure to fill in the recovery word exactly on the Recovery sheet to avoid forgetting the recovery word. Passphrase can not be reconfirmed as well, so it is important to fill out the Recovery sheet correctly. If you lose the recovery word or the Passphrase, you will not be able to recover your wallet correctly.
- ◆ We recommend that you use Recovery sheet to check that your wallet is recovered properly after creating your wallet.
- ◆ When you initialize your wallet, you can recover your balance by recovering your wallet correctly using the Recovery sheet.
- ◆ Keep the recovery sheet in a safe place that no one else can see. If you do not have a recovery sheet, you will not be able to recover your wallet.
- ◆ The manufacturer is not responsible for damage caused by Recovery sheet management Carelessness and lose.
- ◆ When you reset your wallet, All your private keys and coin data will be removed. You must have recovery words to recover your wallet after initialization