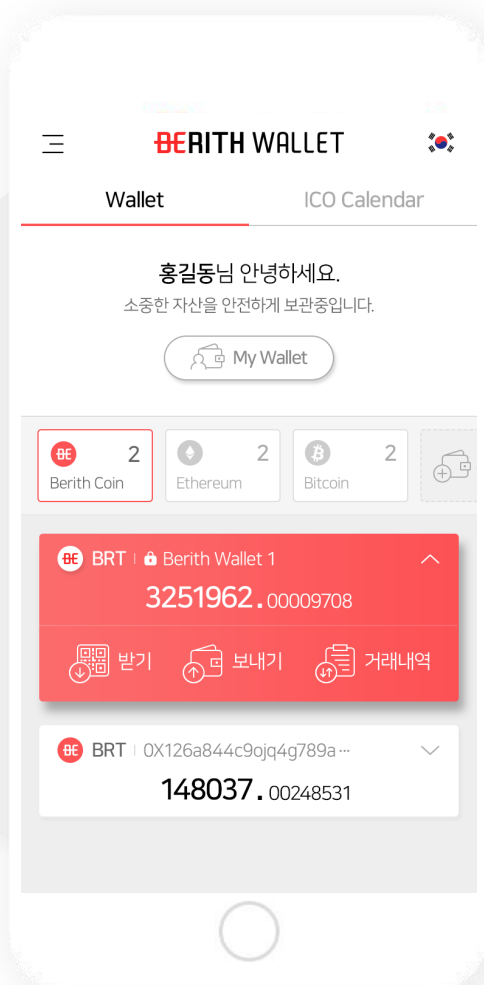


Global

# Berith Wallet User Guide

Ver 1

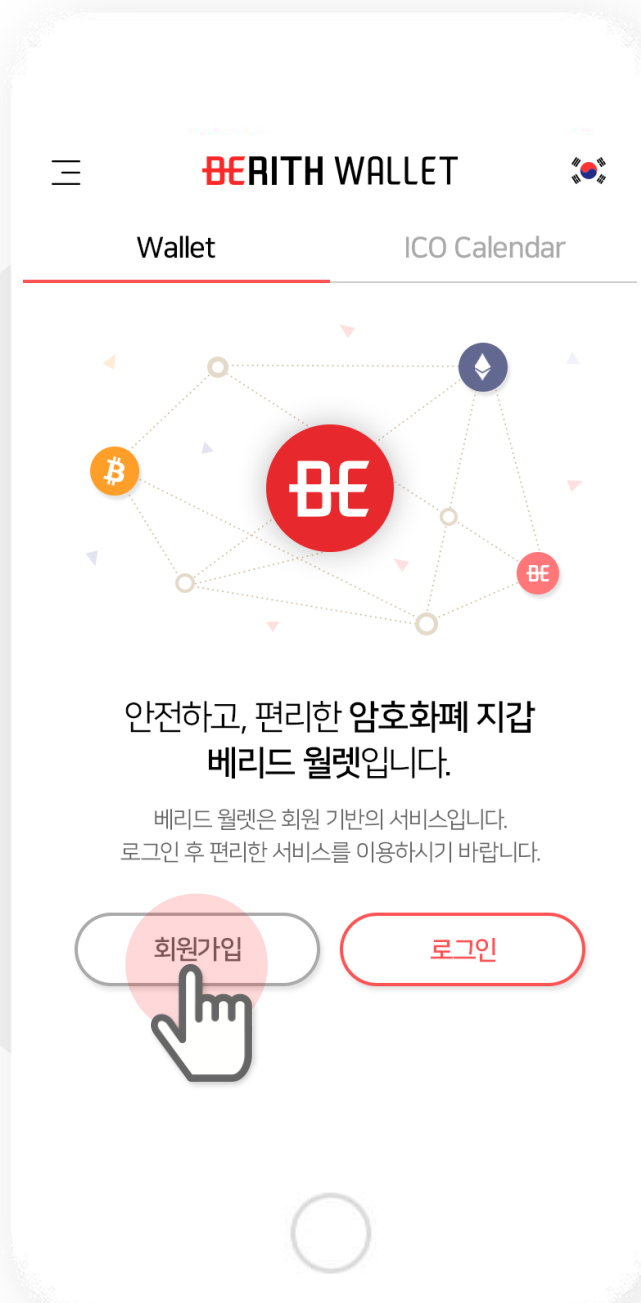


- I. Sign Up and Security Settings**
  - a. Sign Up
  - b. Security Code and Fingerprint Confirmation
- II. Log In**
- III. Wallet**
  - a. Add and Manage Wallets
  - b. Add and Mange Custom Tokens
  - c. Convert to Berith Coin
- IV. Send Coins**
  - a. Send Berith Coin
  - b. Send Ethereum
- V. Receive Coins**
- VI. Participate in ICO**
- VII. Register KYC**
- VIII. Register and Manage ICO (Token Sellers)**
  - a. Register ICO
  - b. Manage ICO participants
- IX. FAQ**
  - a. I forgot my ID.
  - b. I forgot my password.
  - c. How to view transaction history

# **I . Sign Up and Security Settings**

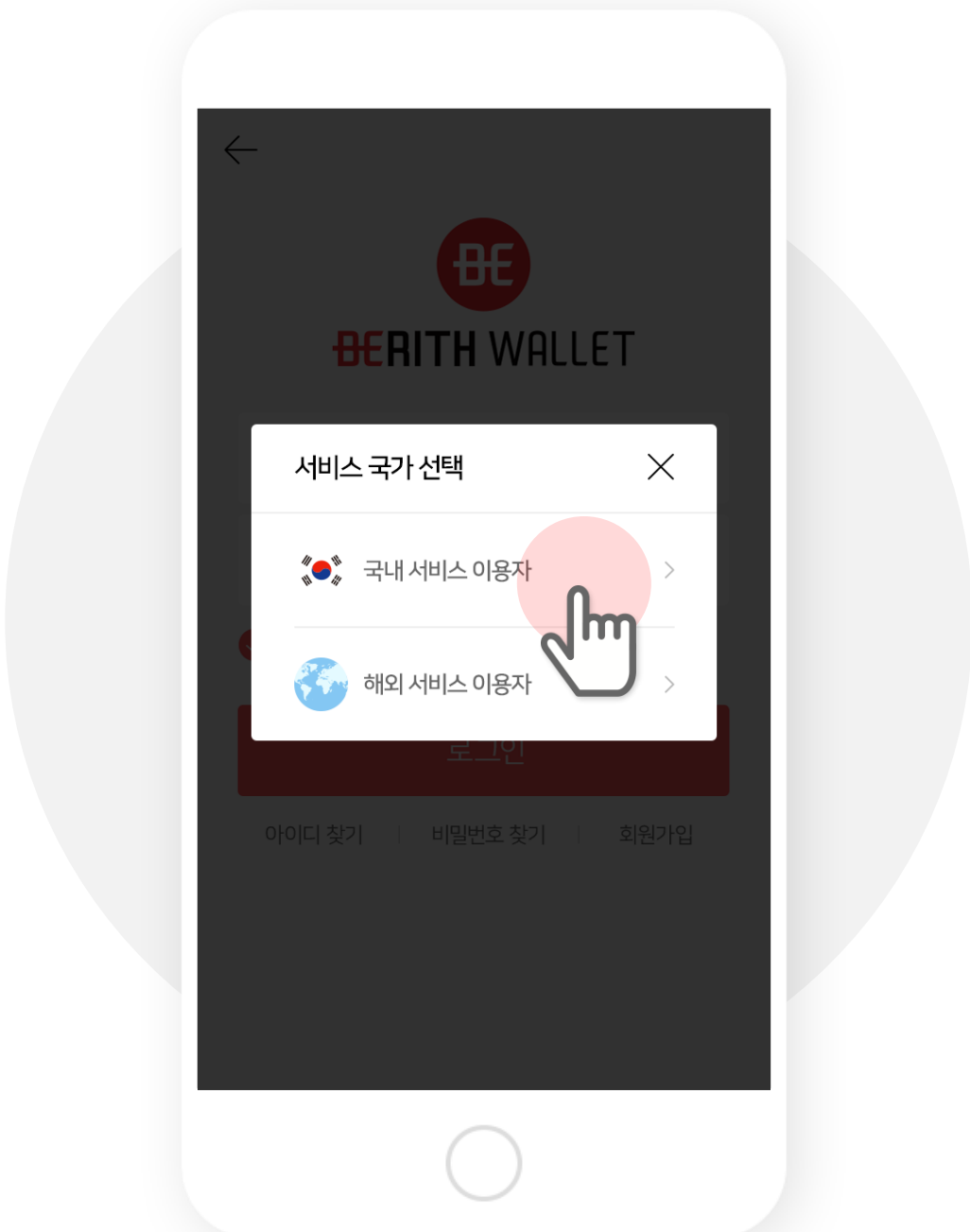
## 1. Tap Sign Up button.

Berith is available to members only.  
Please sign up to use Berith Wallet.



## 2. Select country.

If you are currently living in Korea please sign up with Domestic Users.  
Otherwise, please sign up with Foreign Users.



### 3. Agree with Terms and Conditions.

Please agree with Berith's and Telecommunication Company's Terms and Conditions for authentication.

#### 4. Fill in the required information.

You can proceed to next step after filling in email, password, name, birthday, gender and phone number along with the carrier and authentication.

회원가입

정보입력

아이디(이메일)

비밀번호

비밀번호 재확인

코인 전송 시 사용할 실명을 적어주세요.

이름

회원님의 연령/성별에 맞는 맞춤 정보를 제공합니다.

년

▼

월

▼

일

▼

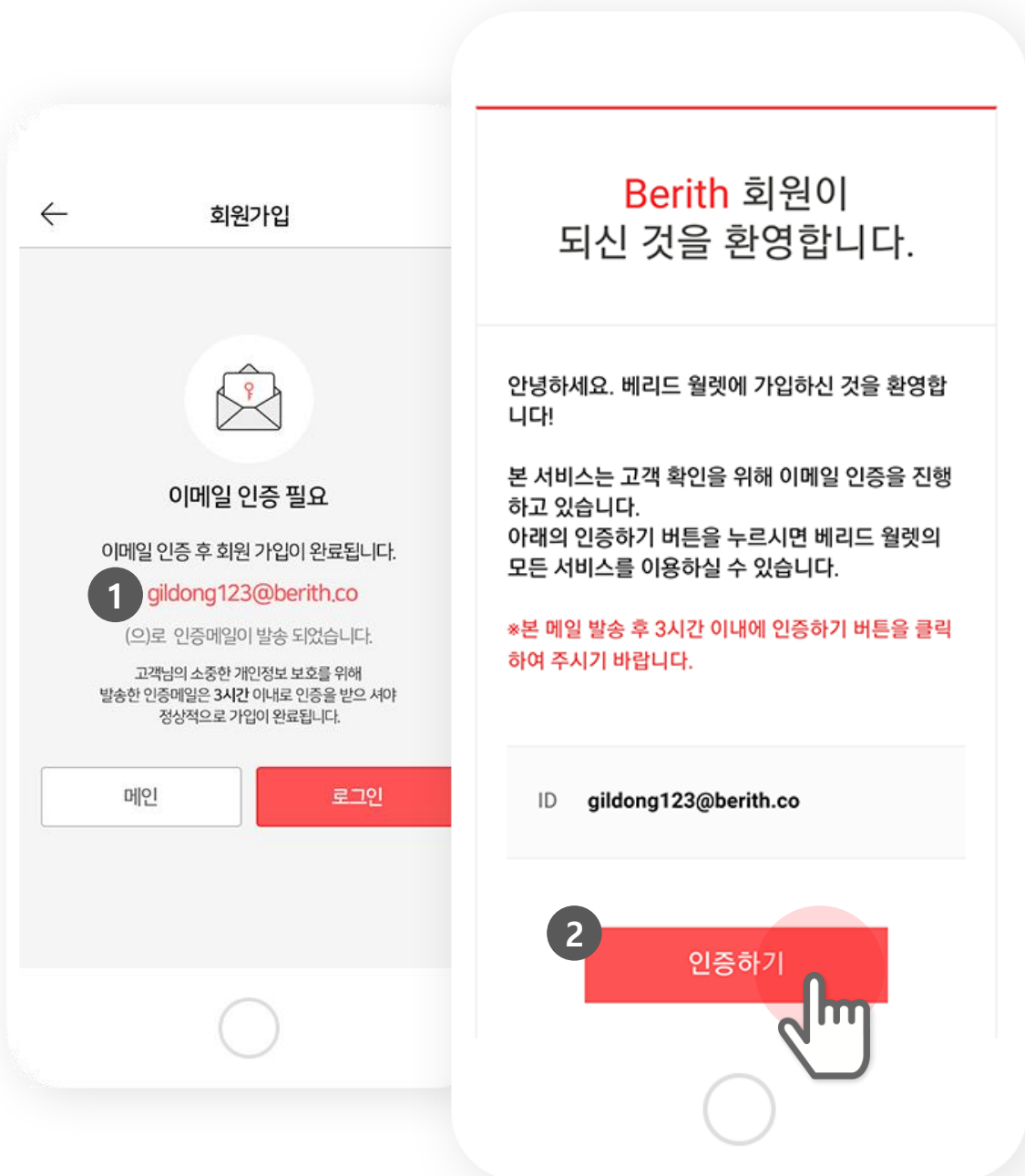
남자

여자

다음

## 5. Verify your email.

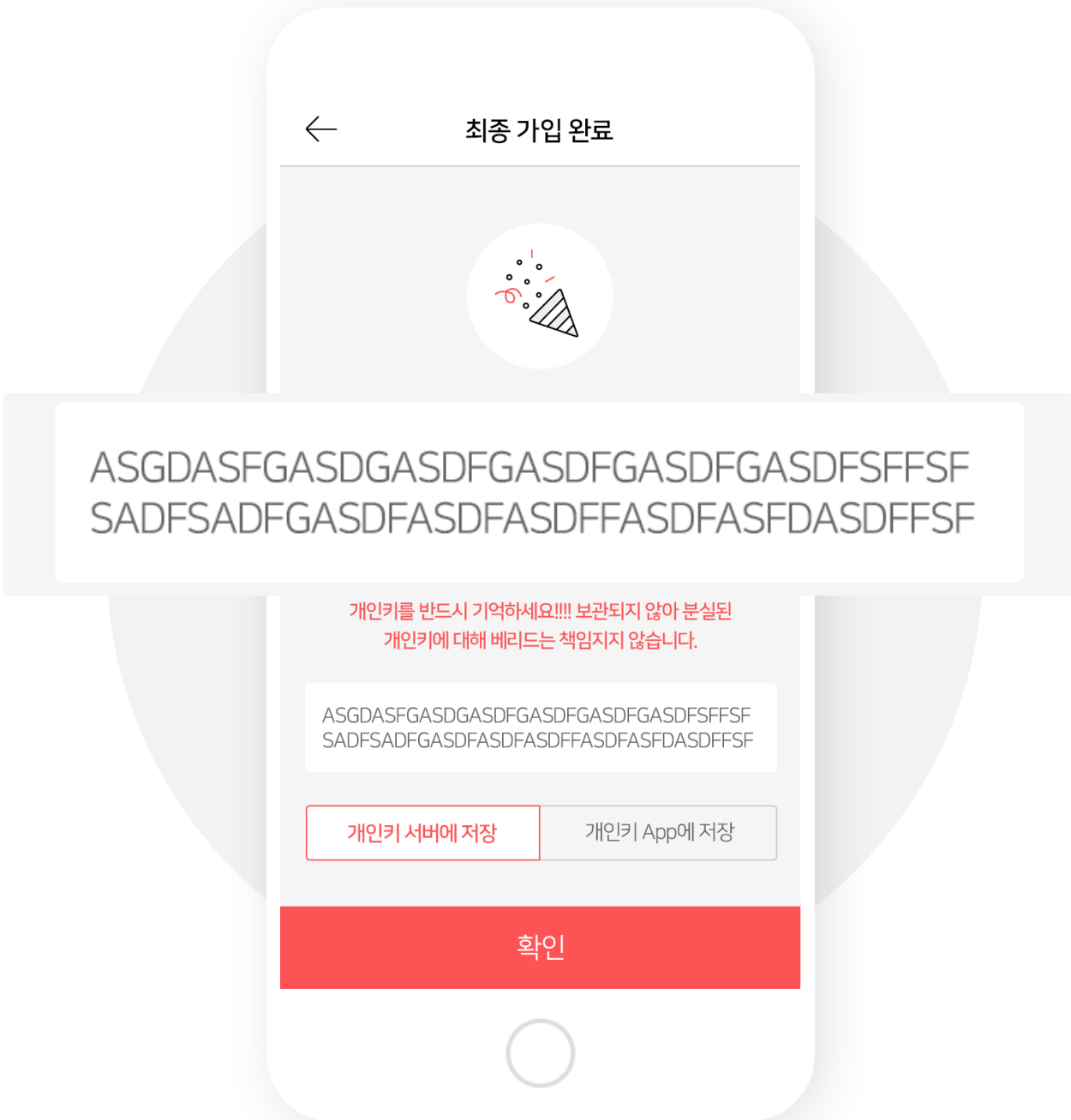
The verification email will be sent to your email. You should tap the Verify button in your email within 3 hours to complete the signup. The verification email expires in 3 hours and you should verify your email again.





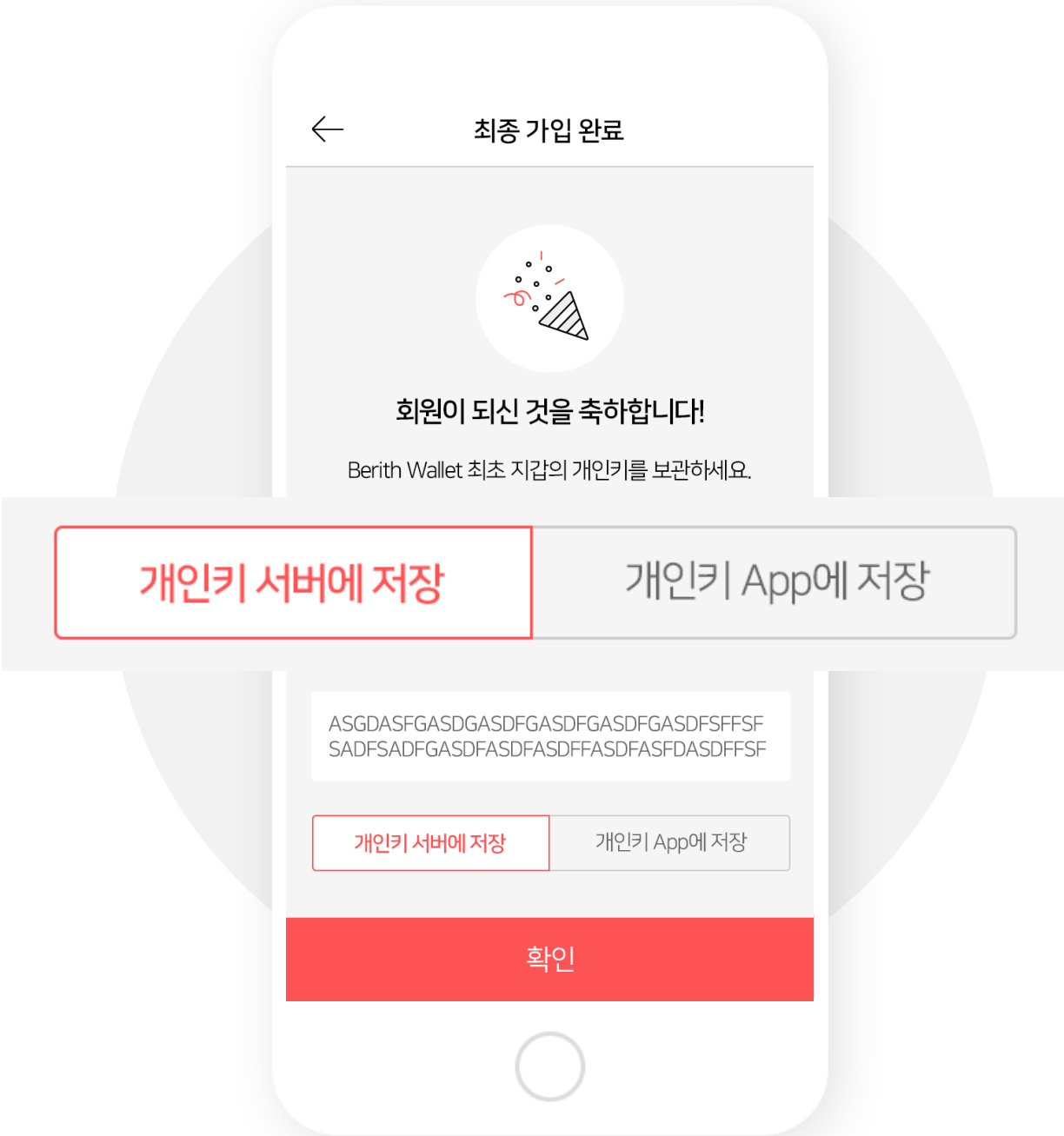
6. Keep your private key safely.

If you verify your email and log in, you will become a member and receive **the private key for the default wallet.**



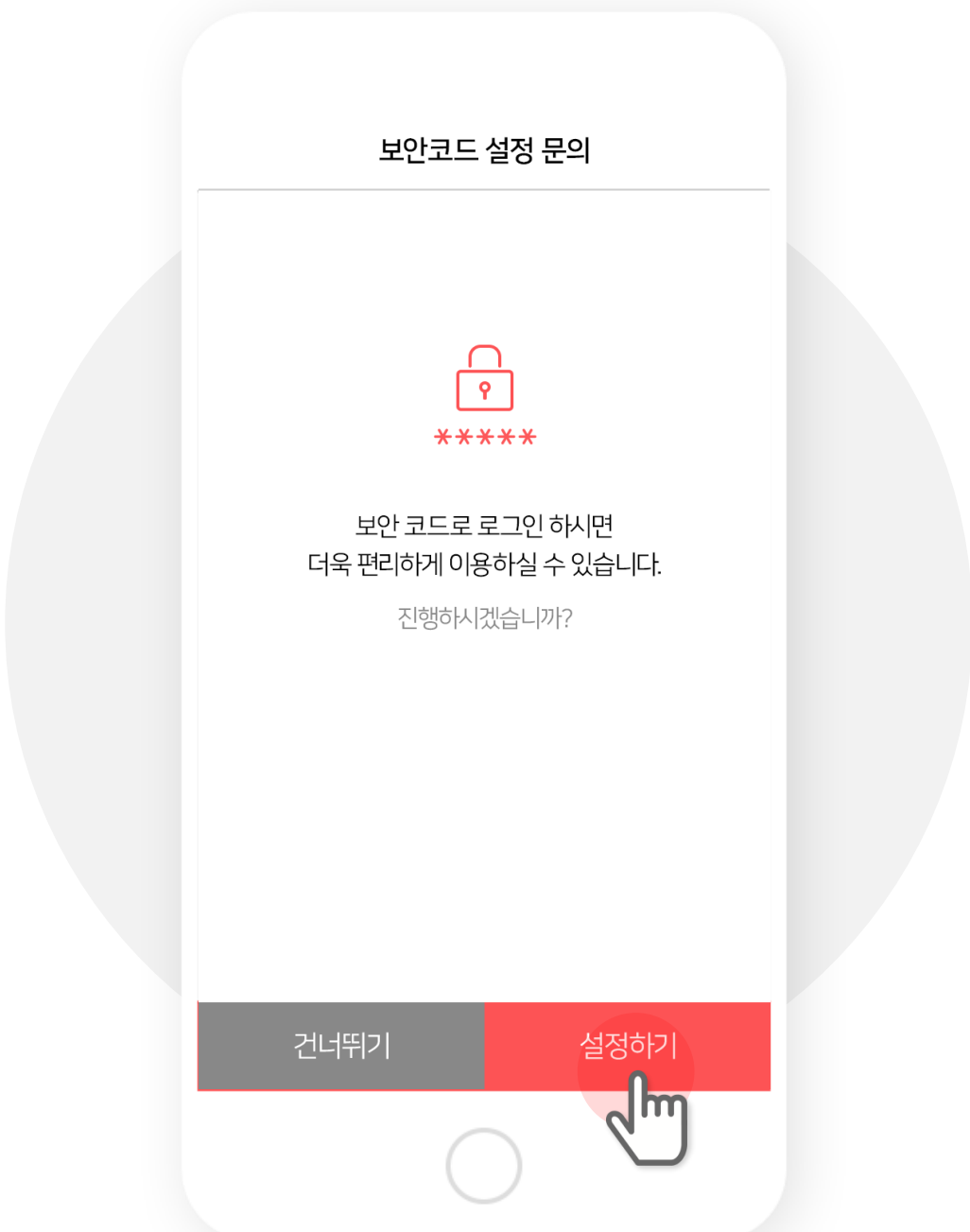
# ※ How to keep the private keys safely

You may choose to save the private keys into either **the server** (provided by Berith) or **your phone** (Berith Wallet App).



## 7. Set security code.

Tap Settings to set security code. (You may Skip to set the code later.)



## 8. Set it to a 6-digit number.

Your security code must be easy for you to remember and hard for others to guess.

**1** Entering security code for the first time

← 보안코드 설정

코인 전송 및 로그인 시 사용할  
보안코드 6자리를 입력해주세요.

● ● ● ● ● ●

보안키패드 작동중

0	2	5
6	1	7
3	4	9
재배열	8	⌫

**2** Confirm the security code

← 보안코드 설정

보안코드 6자리를  
다시 입력해주세요.

● ● ● ● ● ●

보안키패드 작동중

0	2
6	1
3	4
재배열	8

**3** Security code setting completed

✓

보안코드가 설정되었습니다.

App ONLY

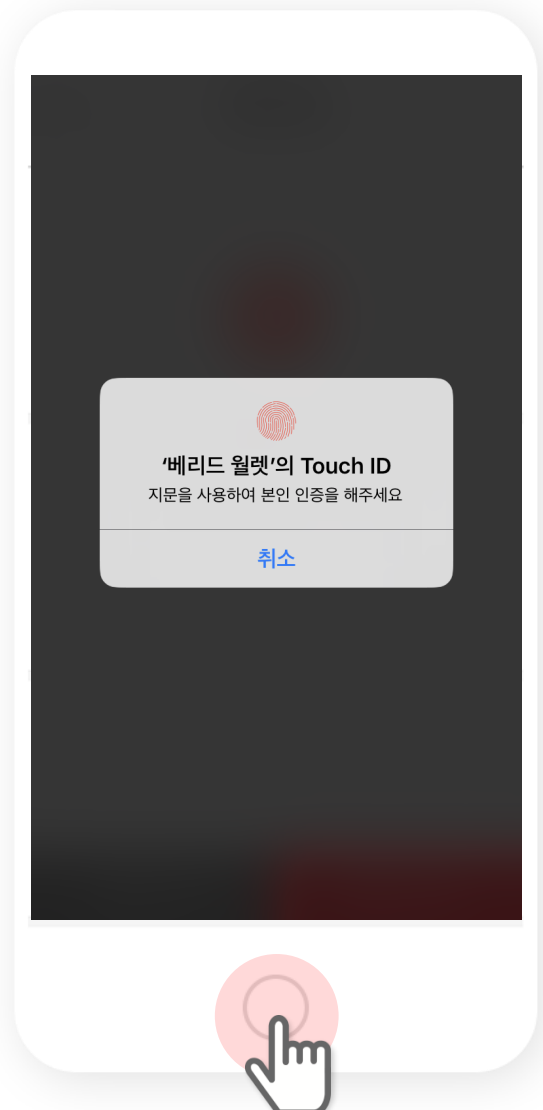
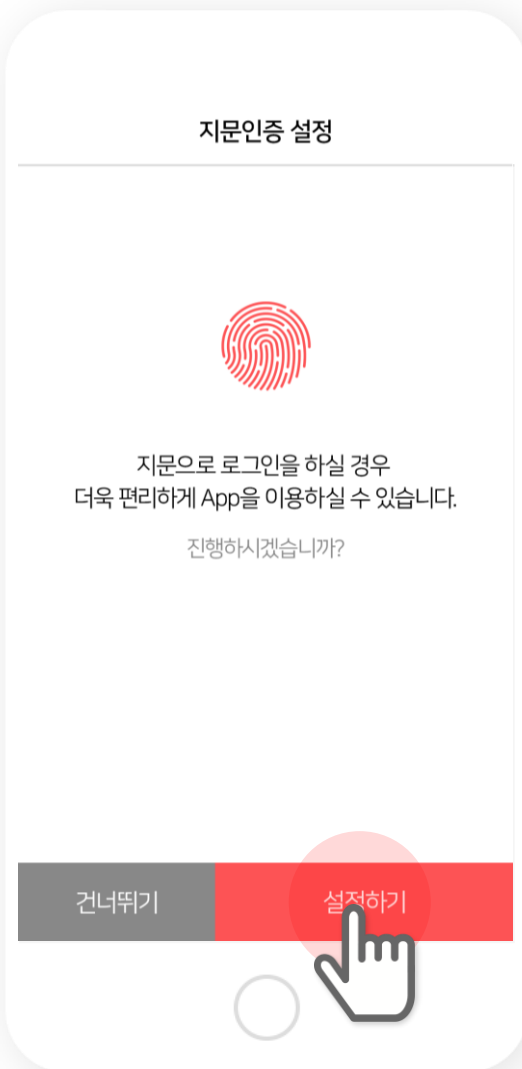
## 9. Confirm your fingerprint.

To register your fingerprint tap Settings.  
(You may Skip to register later.)

Menu &gt; My Wallet &gt; Wallet Status

Signup completed

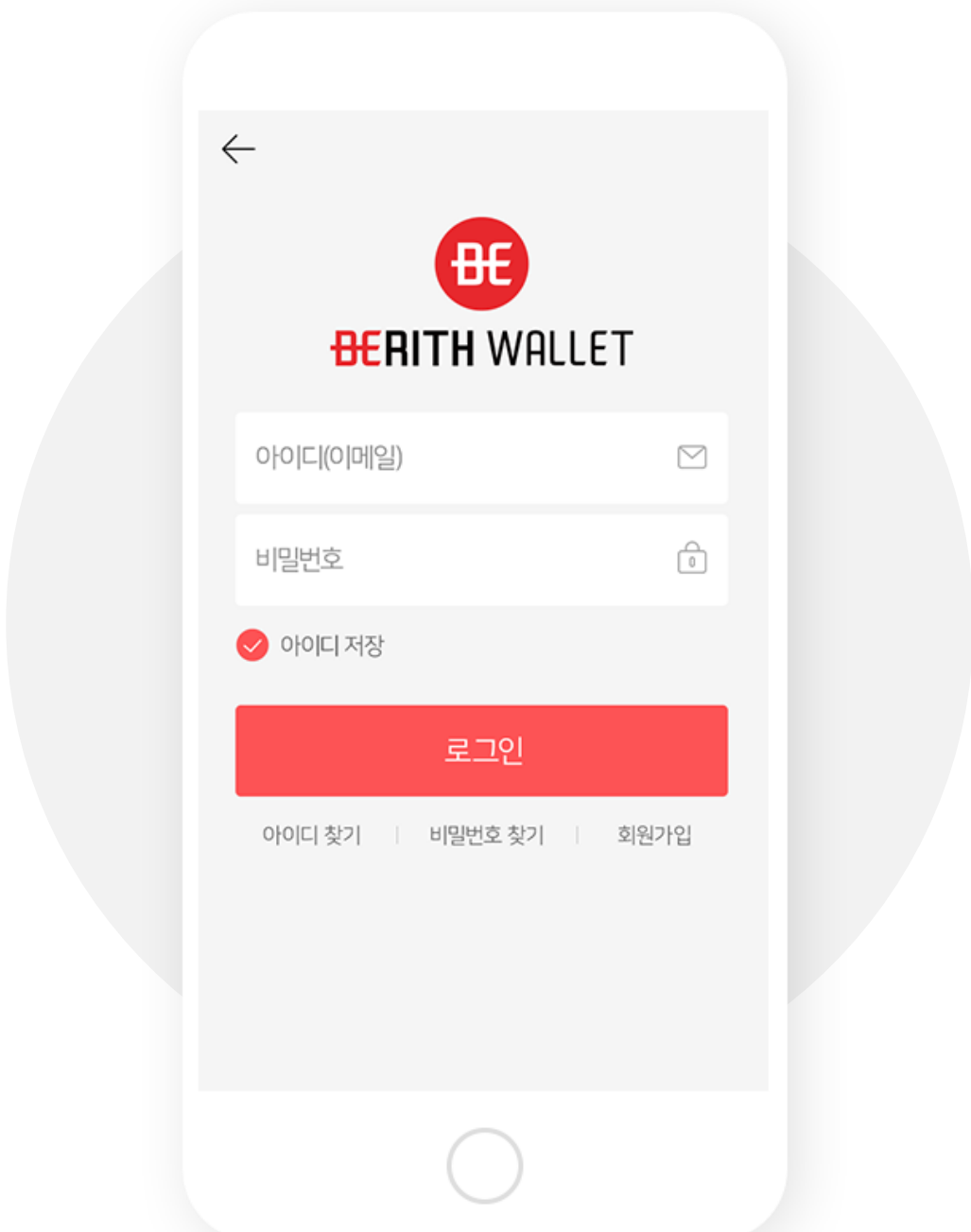
Delete wallet



## **II. Log In**

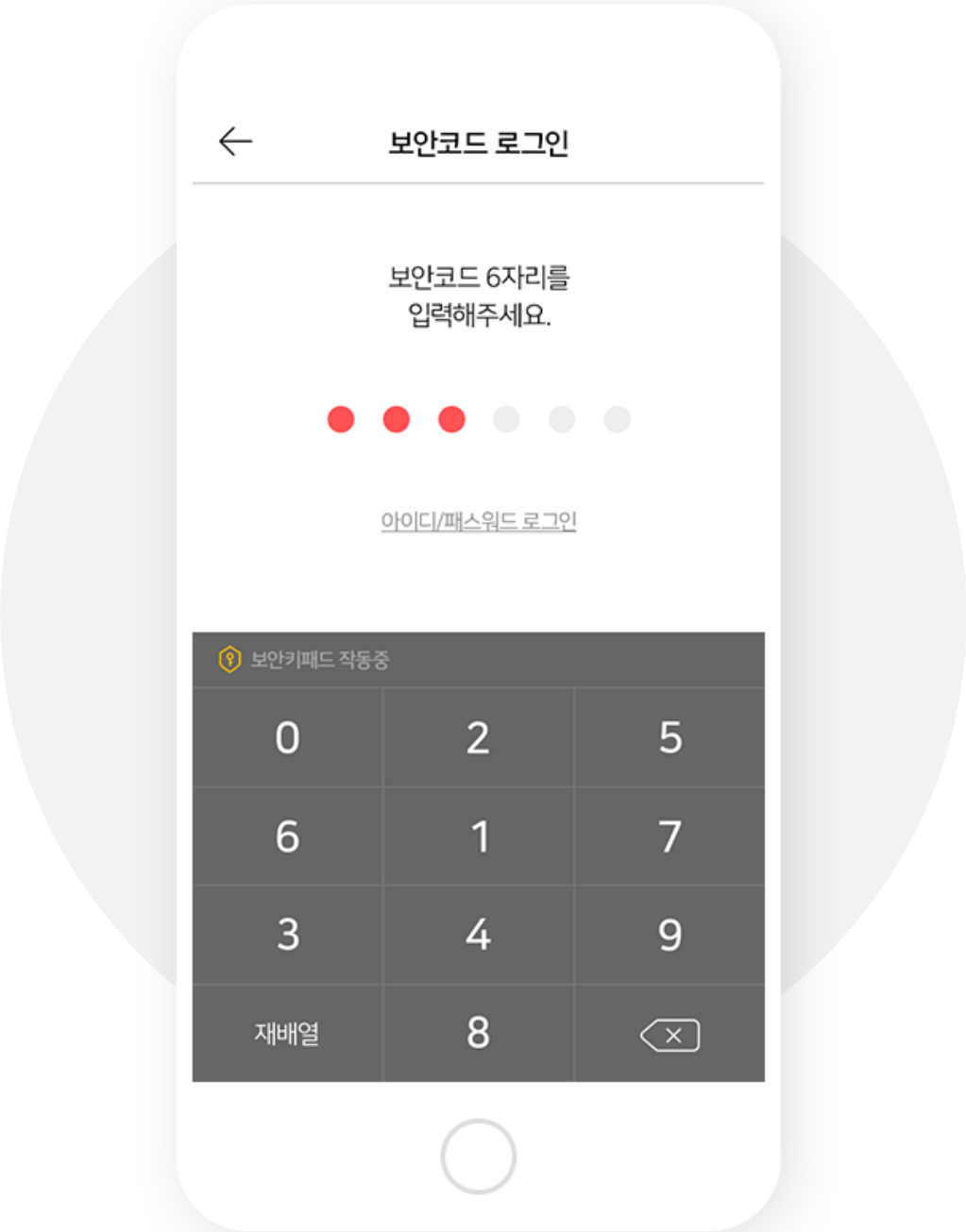
### Case 1. Log in with your ID (email) and password.

To save your ID, check 'Remember ID'.



# Case 2. Log in with the security code

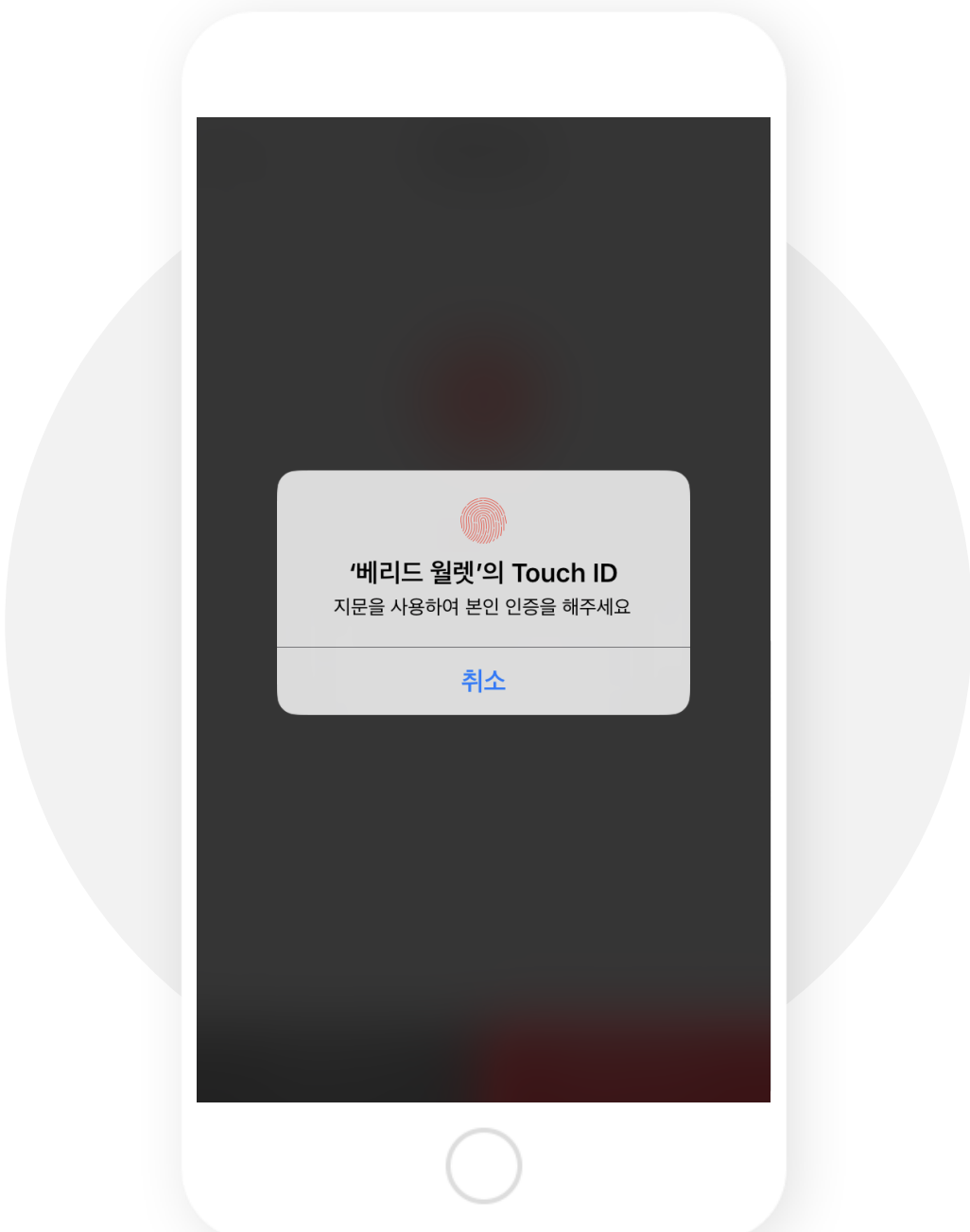
For those who have set the security code,  
please insert the 6-digit number to log in.  
If not, log in with ID/Password and set the code.



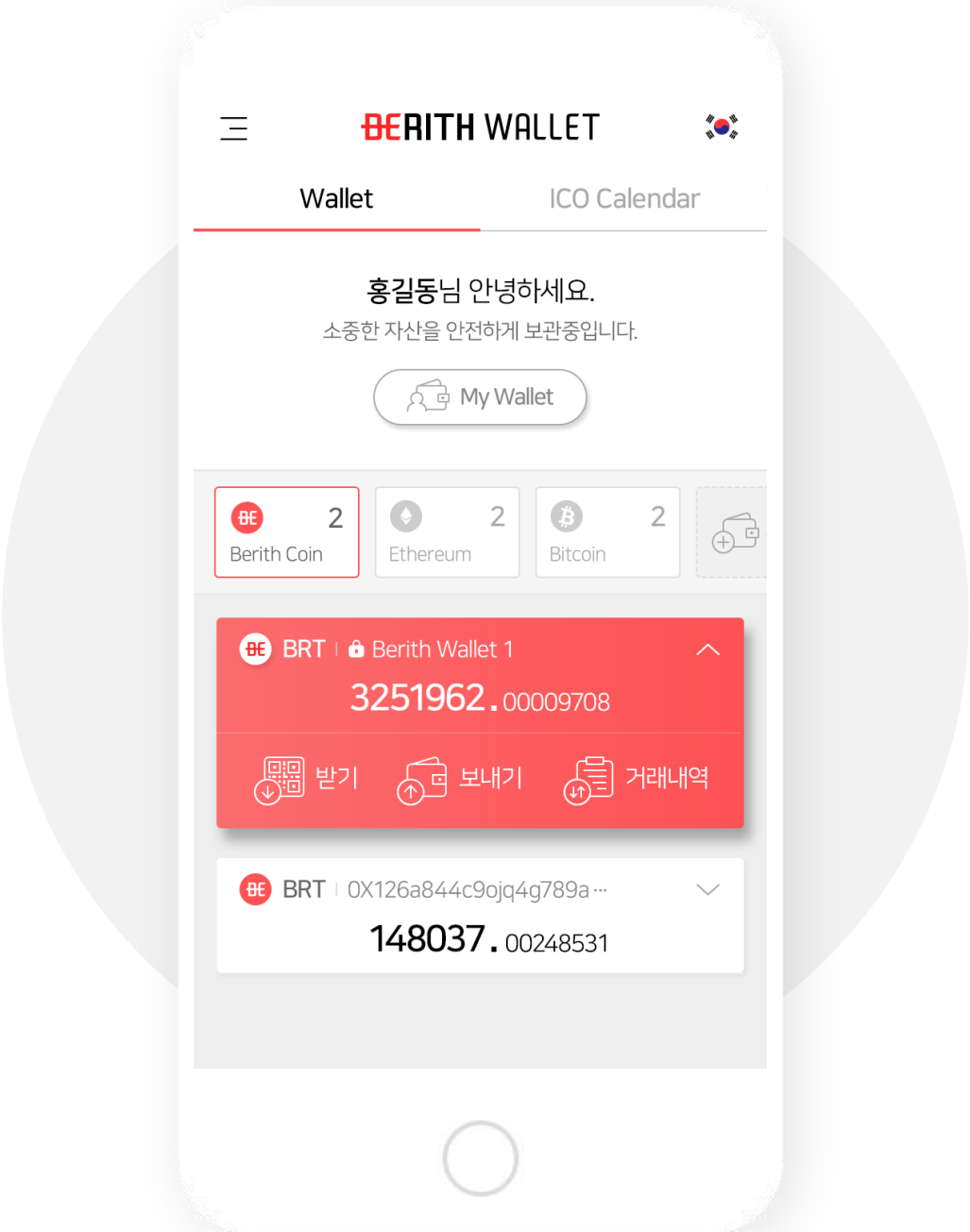


### Case 3. Log in with fingerprint.

For those who have registered fingerprint,  
please have your fingerprint read to log in.  
If not, log in with ID/Password and register fingerprint first.



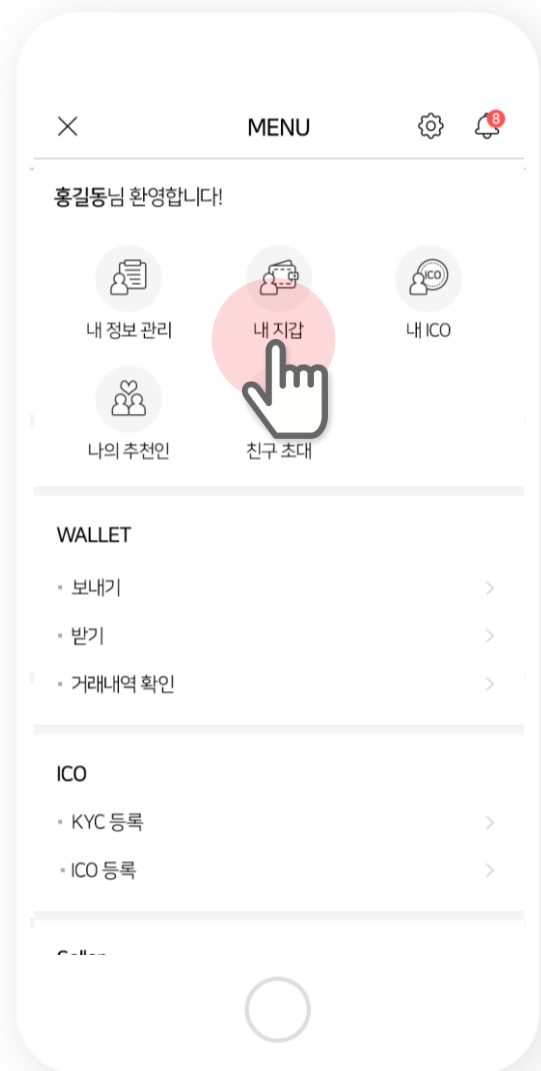
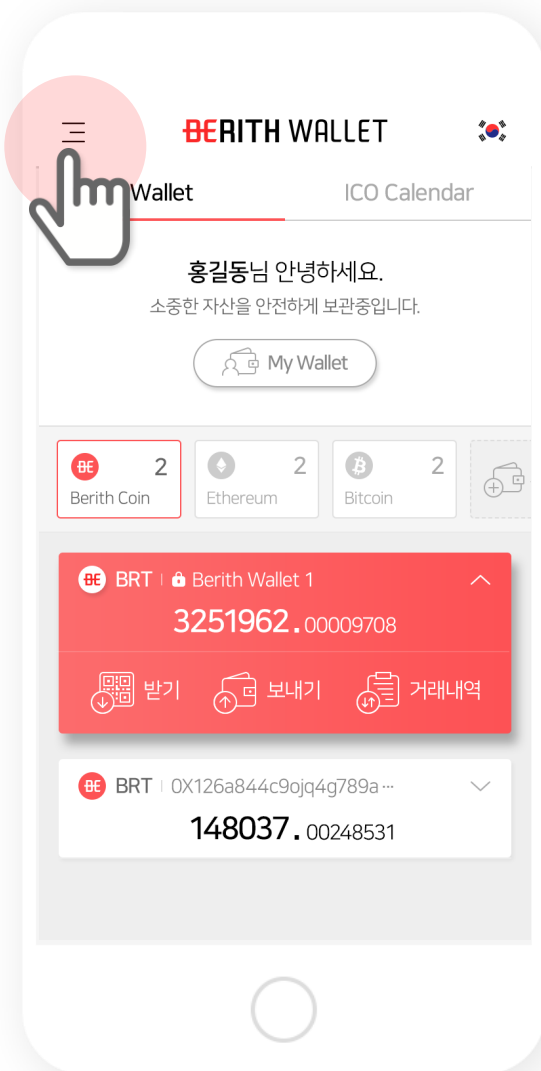
You may use Berith after login.



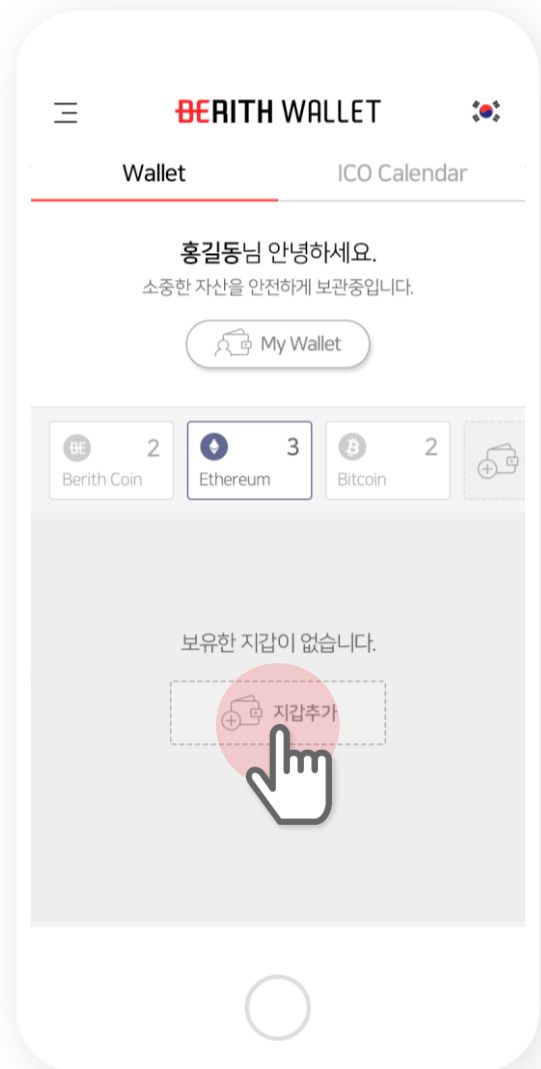
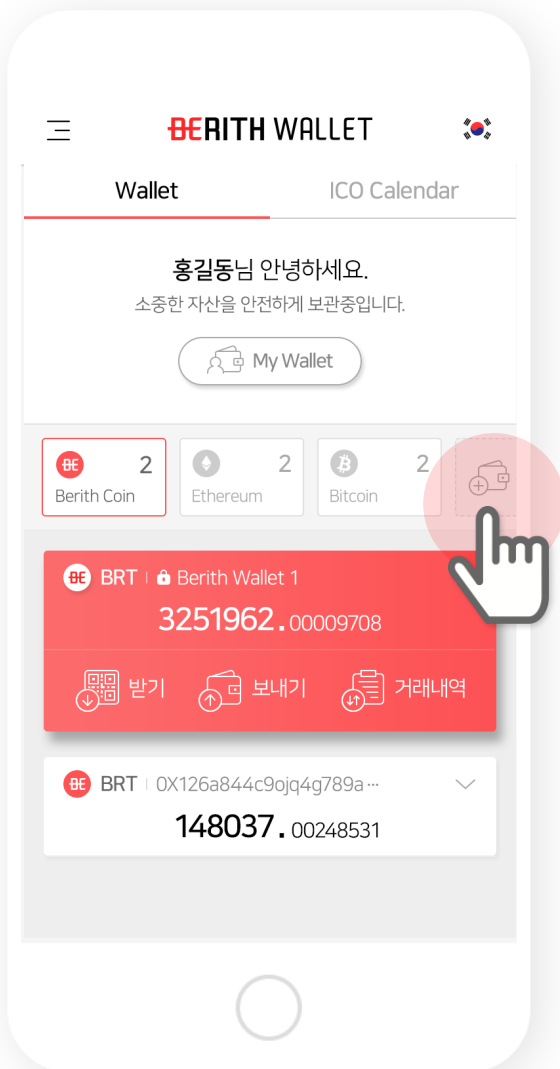
## **III. Wallets**

### 1. Add wallets (1)

Go to Menu, tap My Wallet.



※ Or, you can tap Add Wallet icon on the main page.

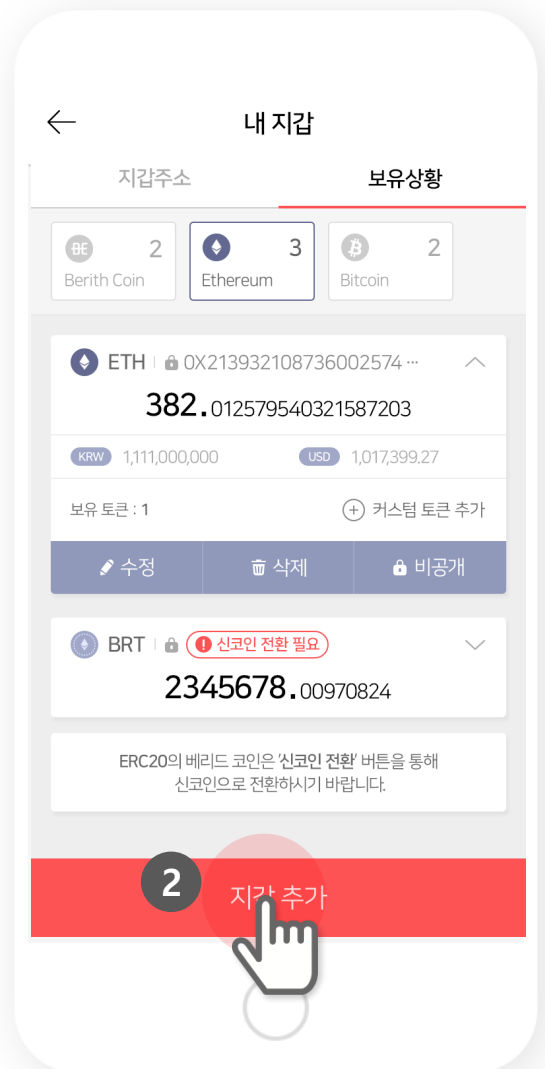


## 2. Add wallets (2)

Go to Wallet Status and tap Add Wallet.

Menu > My Wallet > Wallet Status

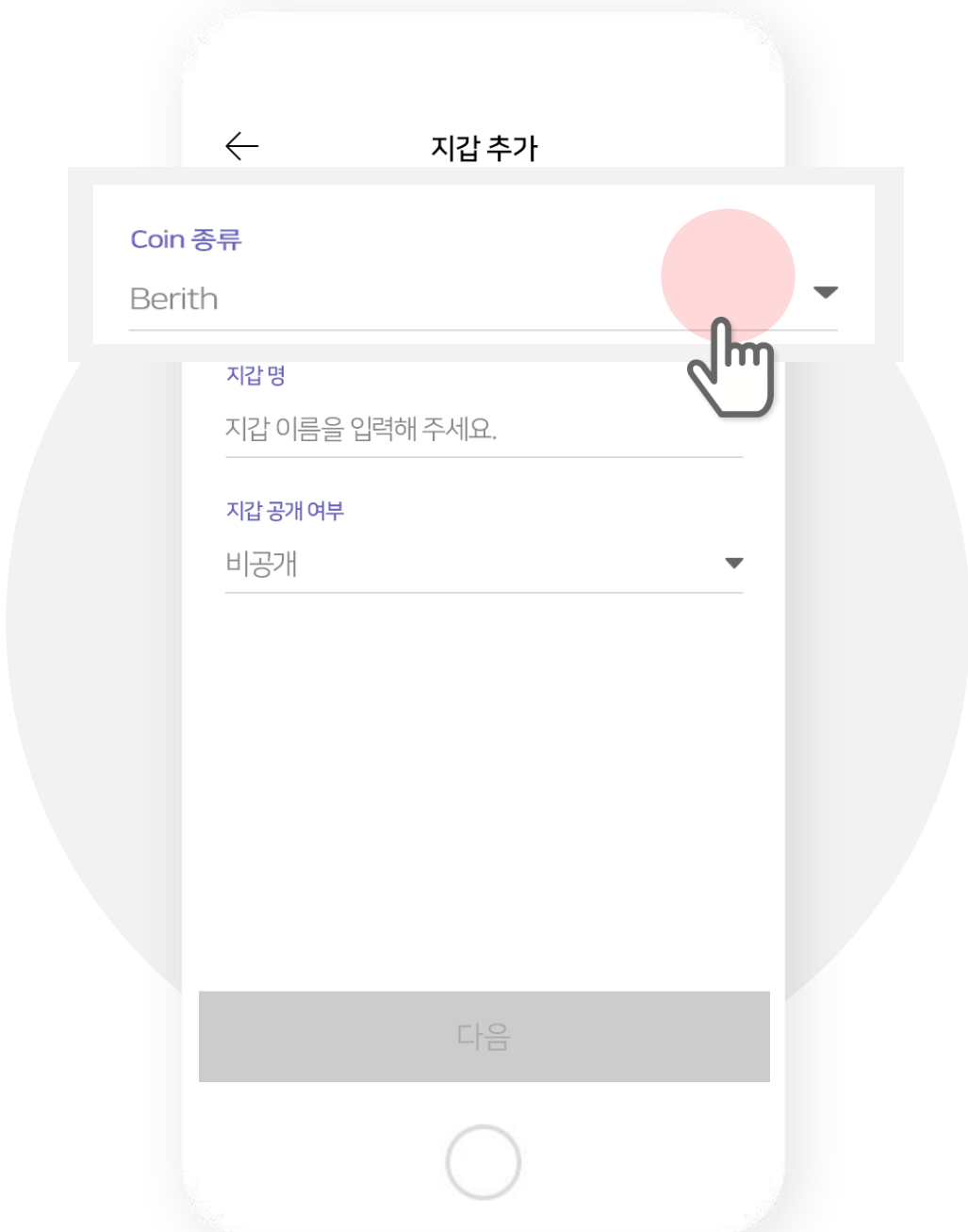
Add Wallet



### 3. Add wallets (3)

① Coin is set to **Berith** by default

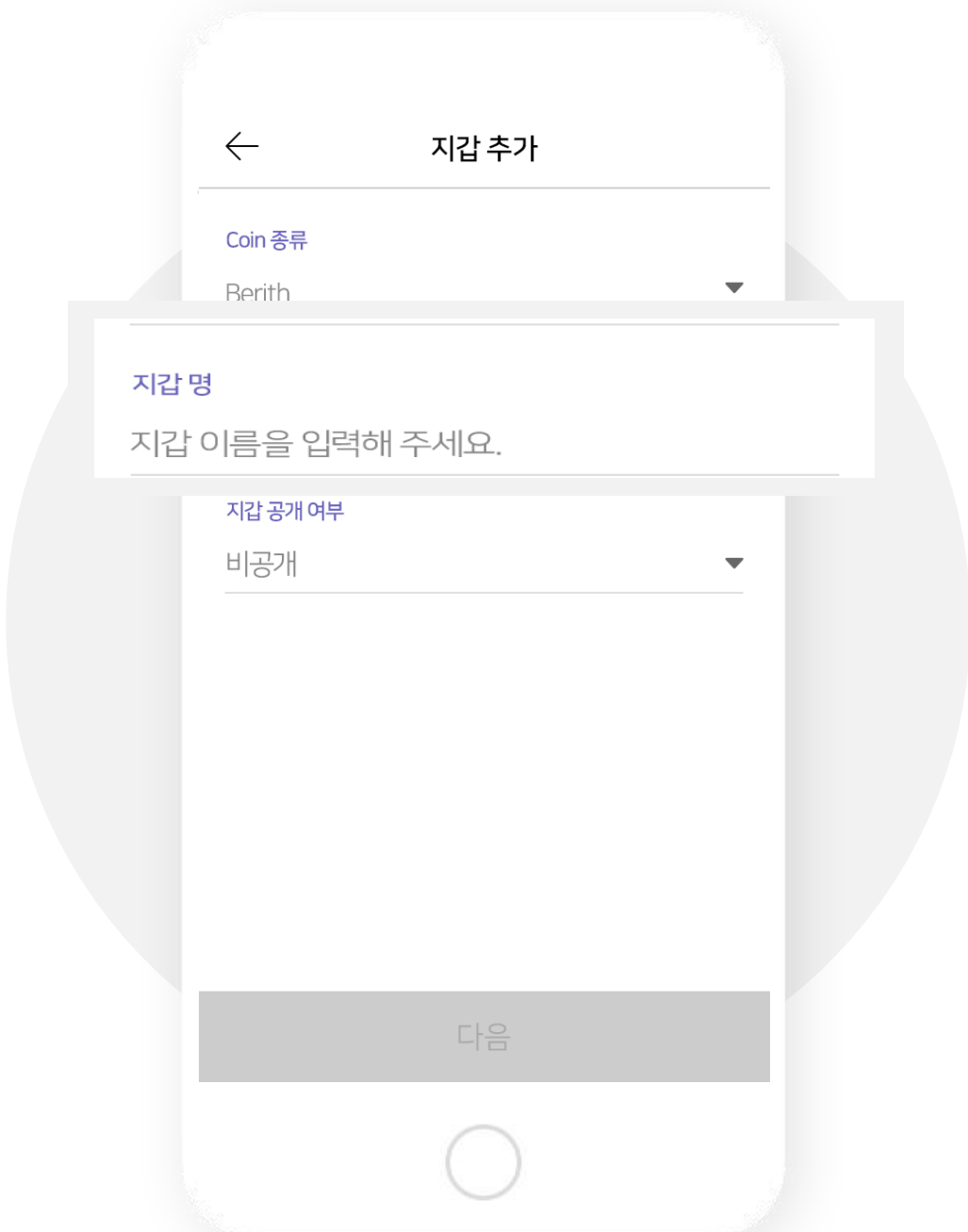
(Choose the corresponding ERC20 tokens in other cases.)



## 4. Add wallets (4)

②Wallet nickname - You can name your wallet.

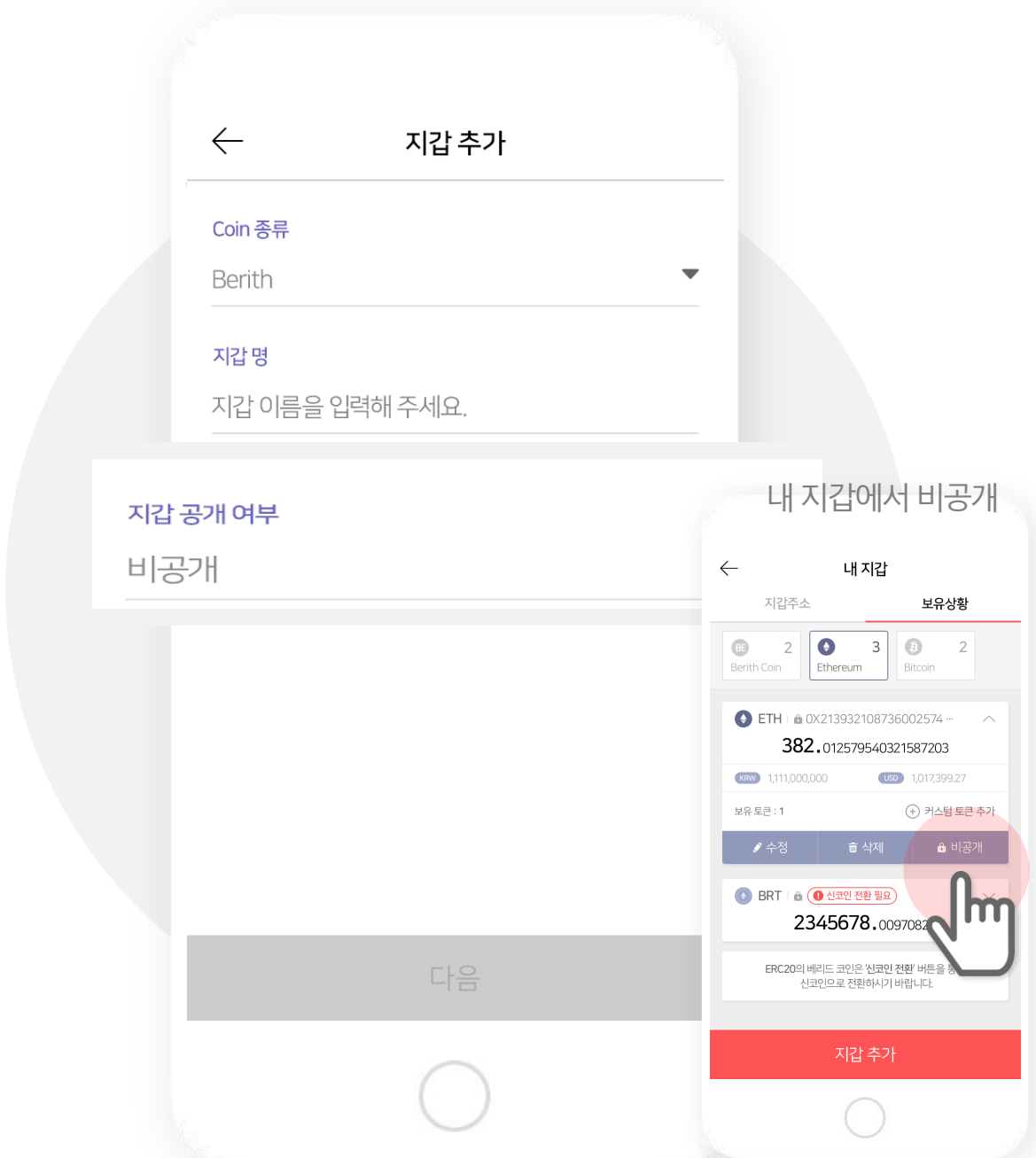
If you do not name it, wallet's partial address will be the alias.





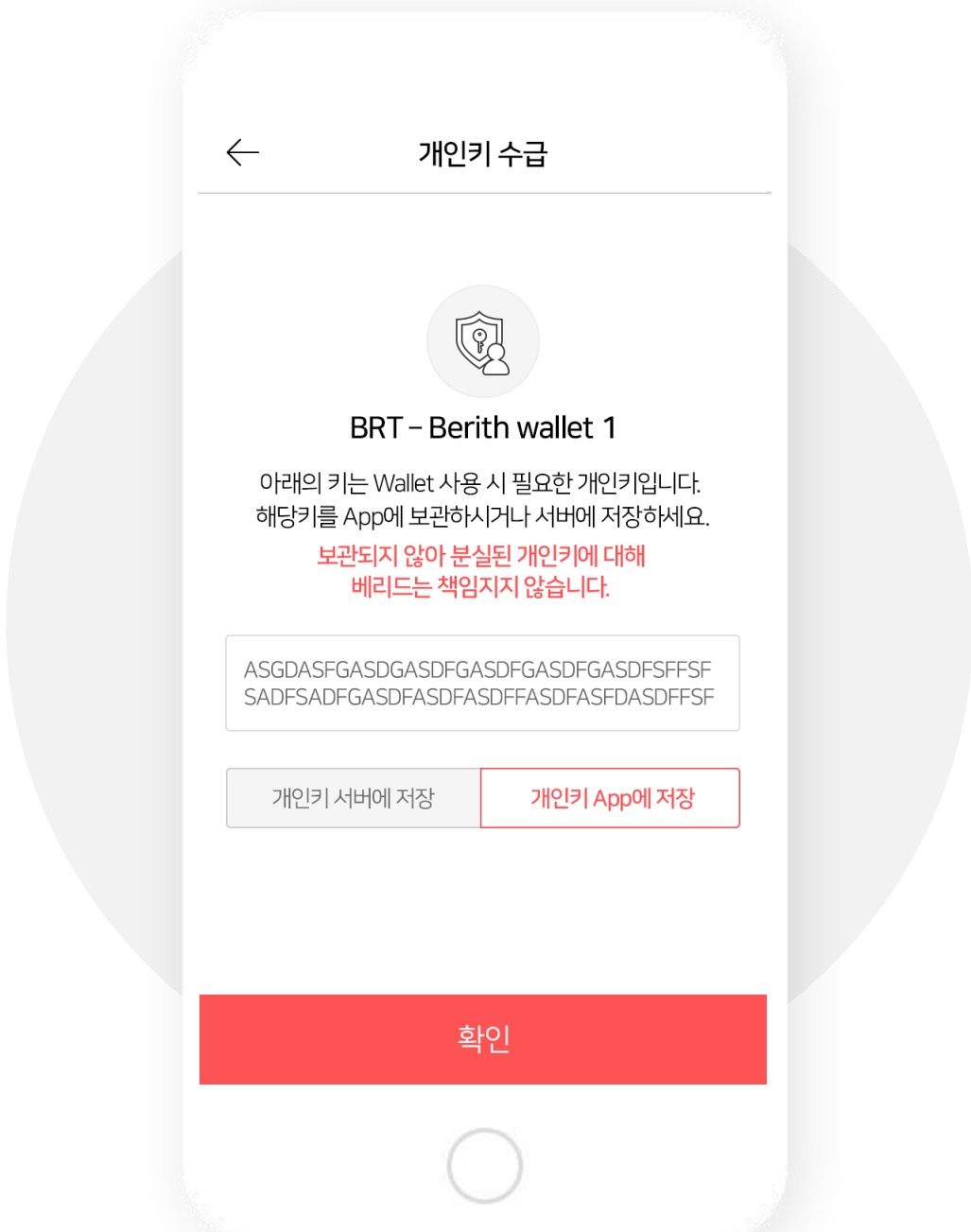
## 5. Add wallets (5)

- ③ **Set privacy** – Your wallet appears in member search results list if you set it to Pubic, and disappear when set to Private.

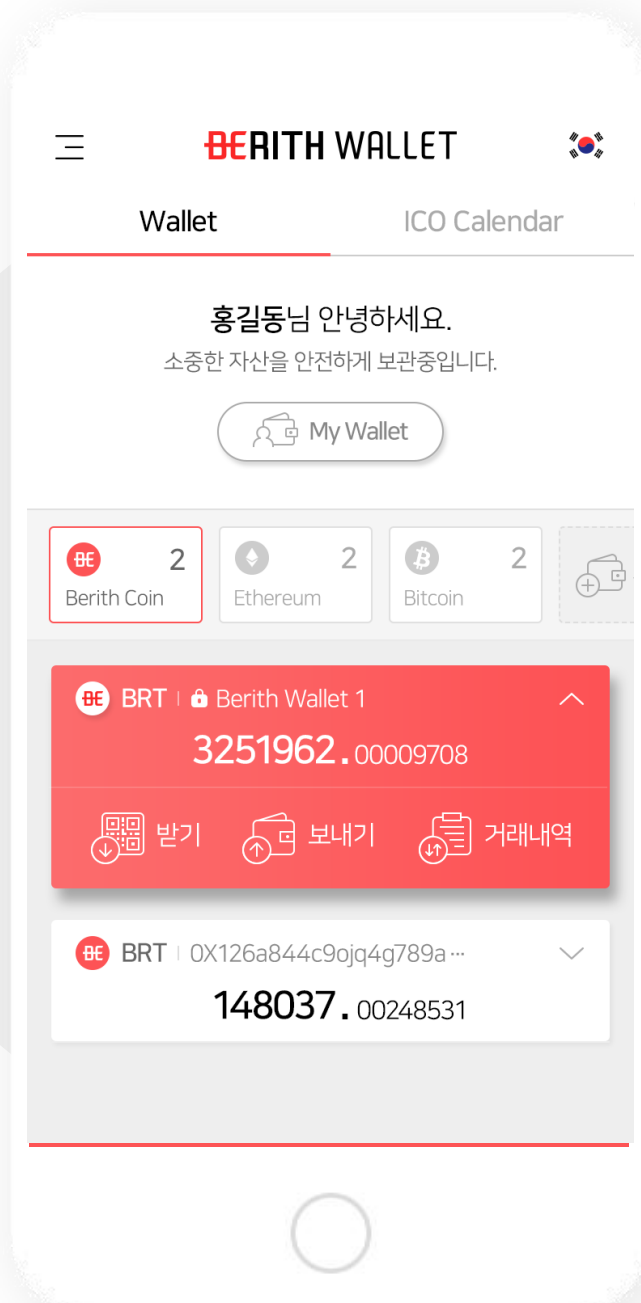


## 6. Keep private keys safely.

Each wallet has its own private key and they should be kept somewhere safe. When lost, there is NO WAY to recover your wallet. Please refer to the Private Key when Sign Up.

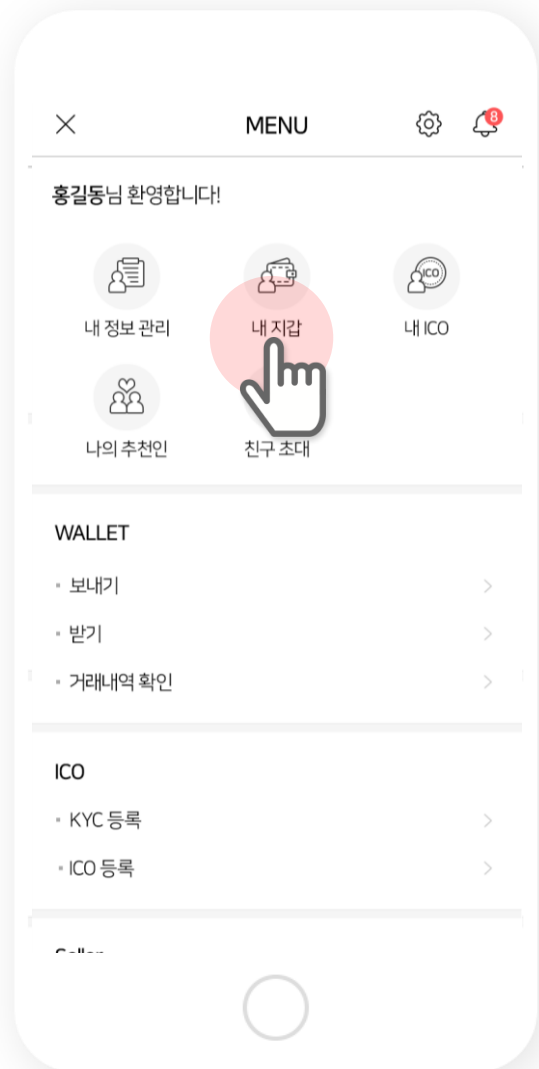
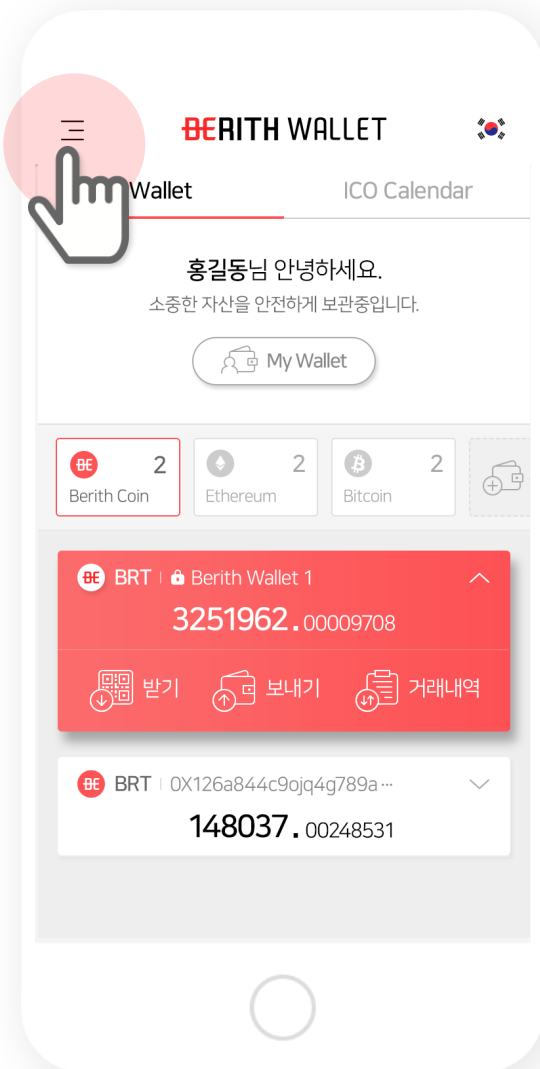


**The wallet has been added to your account.**



## 7. Edit wallet nickname (1)

Go to Menu and tap My Wallet.

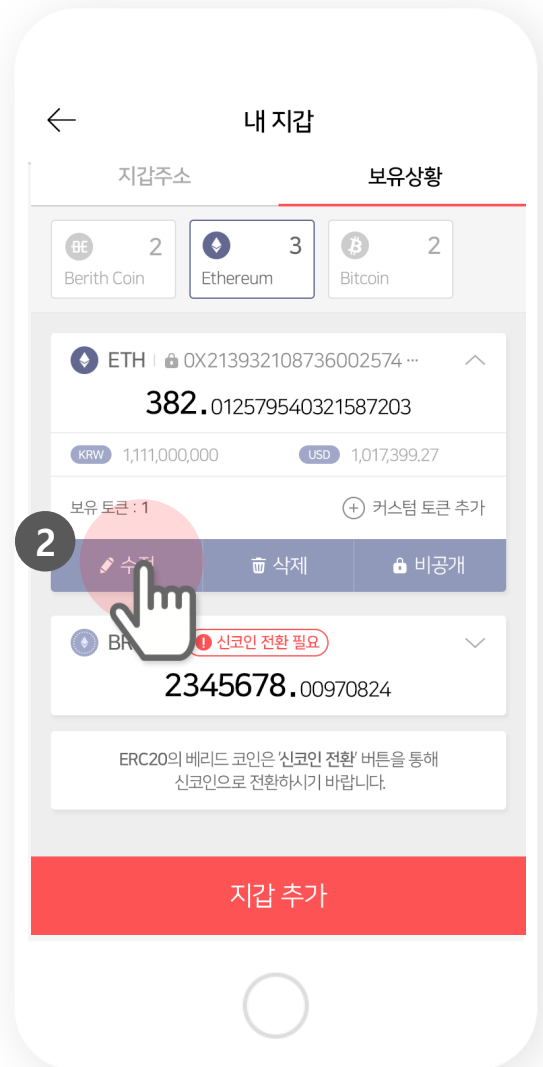


## 8. Edit wallet nickname (2)

Go to Wallet Status and tap Edit.

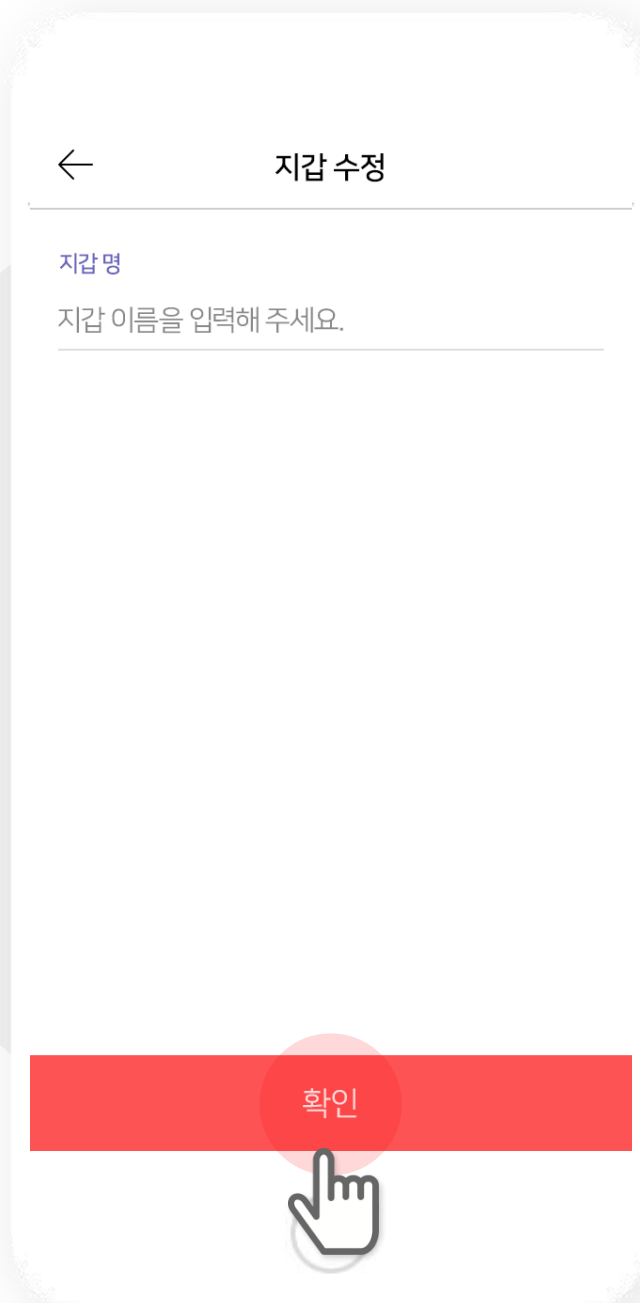
Menu > My Wallet > Wallet Status

Edit



## 9. Edit wallet (3)

Wallet nickname – select the wallet that you want edit.  
If you do not name it, the wallet's partial address will be the alias.



← 지갑 수정

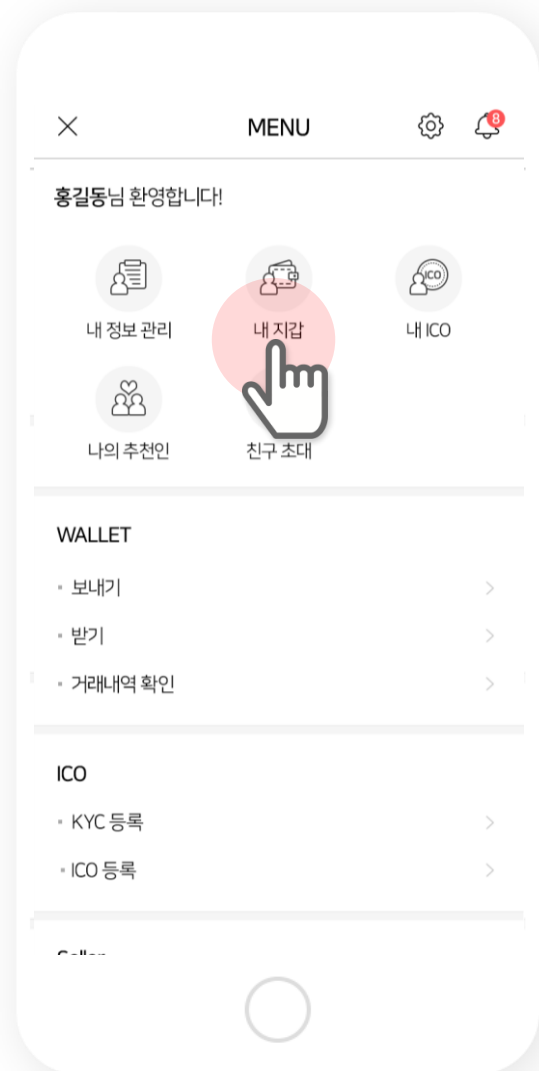
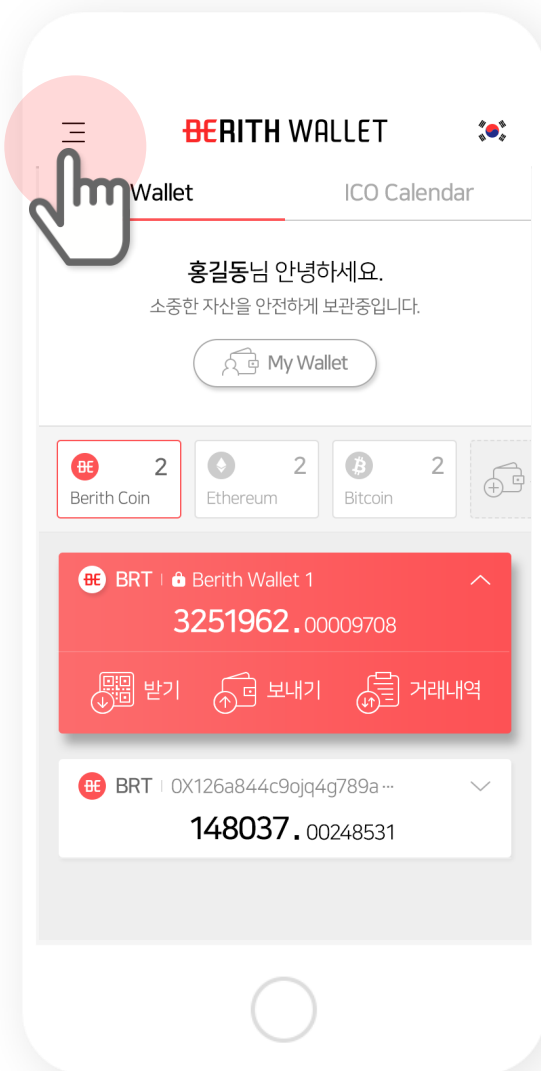
지갑명

지갑 이름을 입력해 주세요.

확인

## 10. Delete wallets (1)

Go to Menu and tap My Wallet.

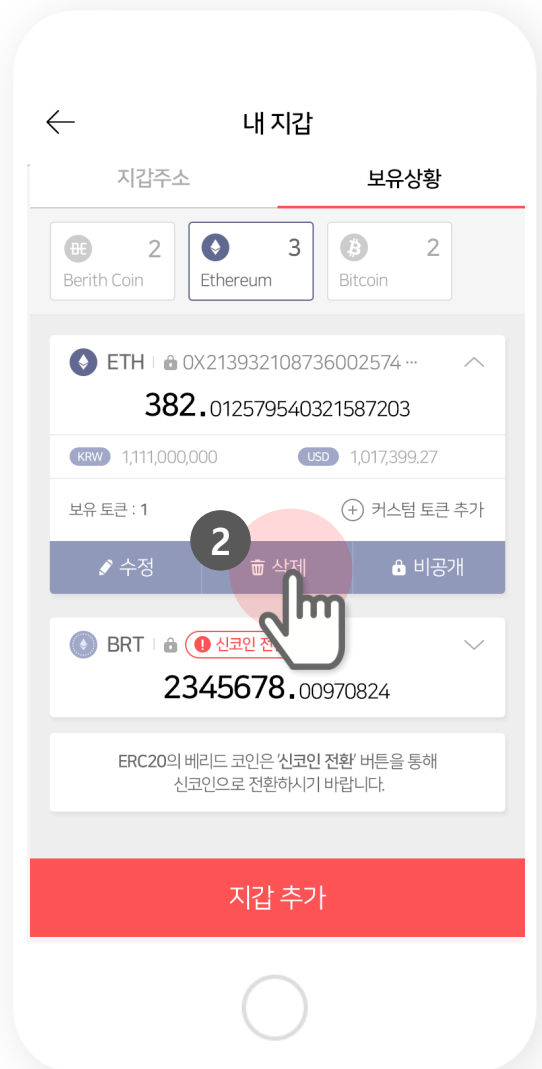


# 11. Delete wallets (2)

Go to Wallet Status and tap Delete.

Menu > My Wallet > Wallet Status

Delete wallet





## 12. Delete wallets (3)

Insert the corresponding private key and tap Confirm.

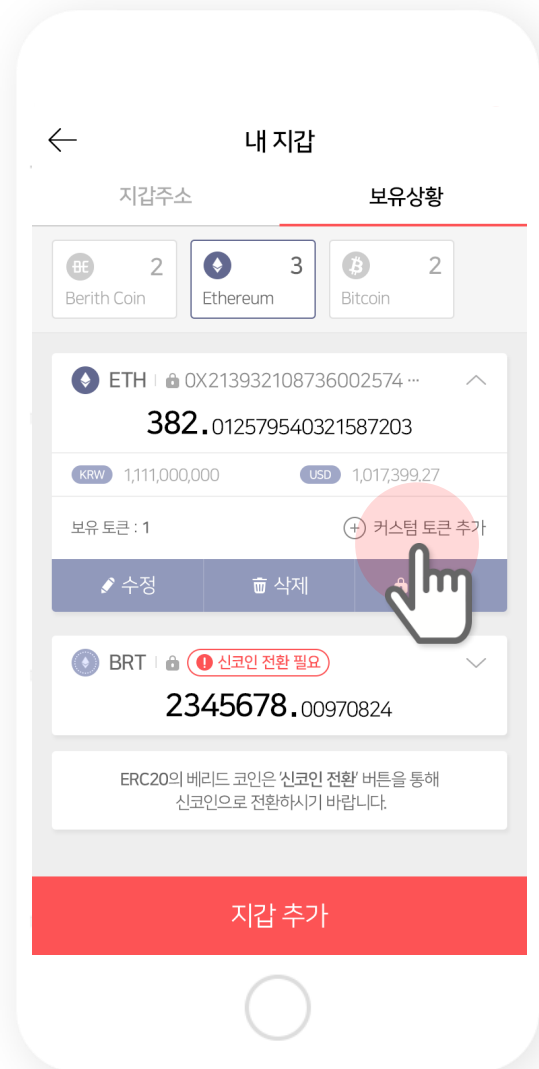
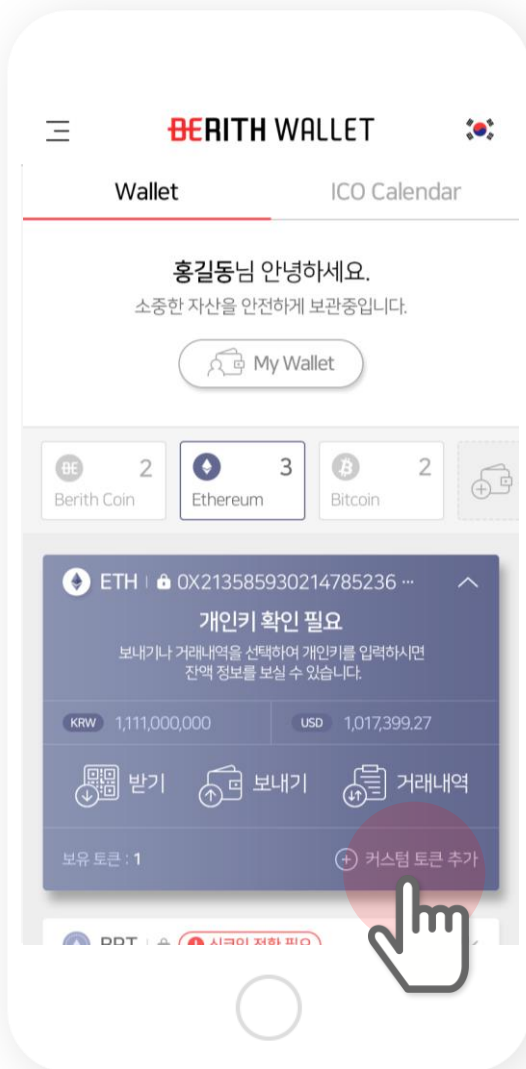
If the private key is stored in the server or App,

Go to My Wallet > Wallet Address > Private Key.



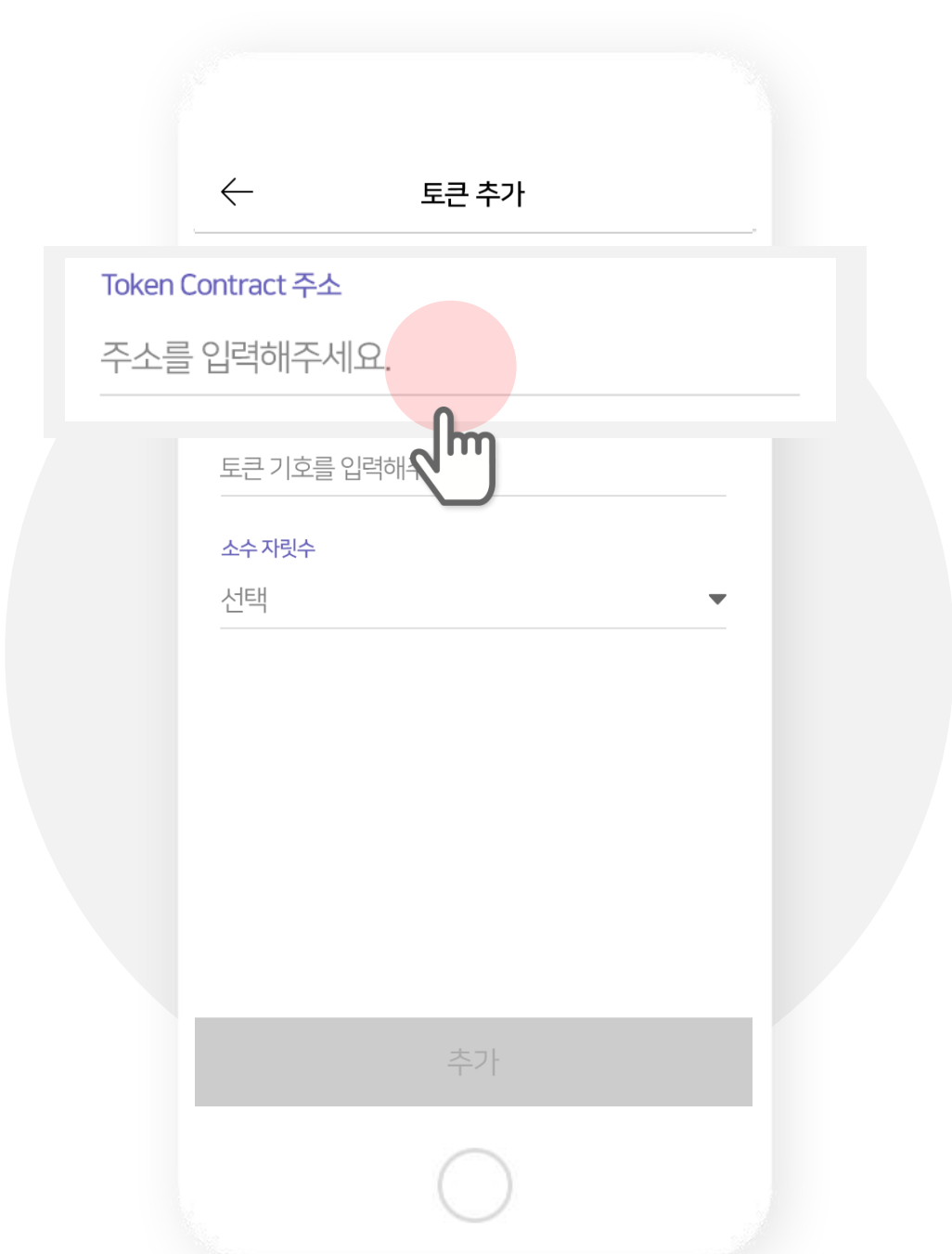
# 1. Add ERC 20 Custom Tokens (1)

Go to Menu and tap My Wallet or Wallet Status > Ethereum.



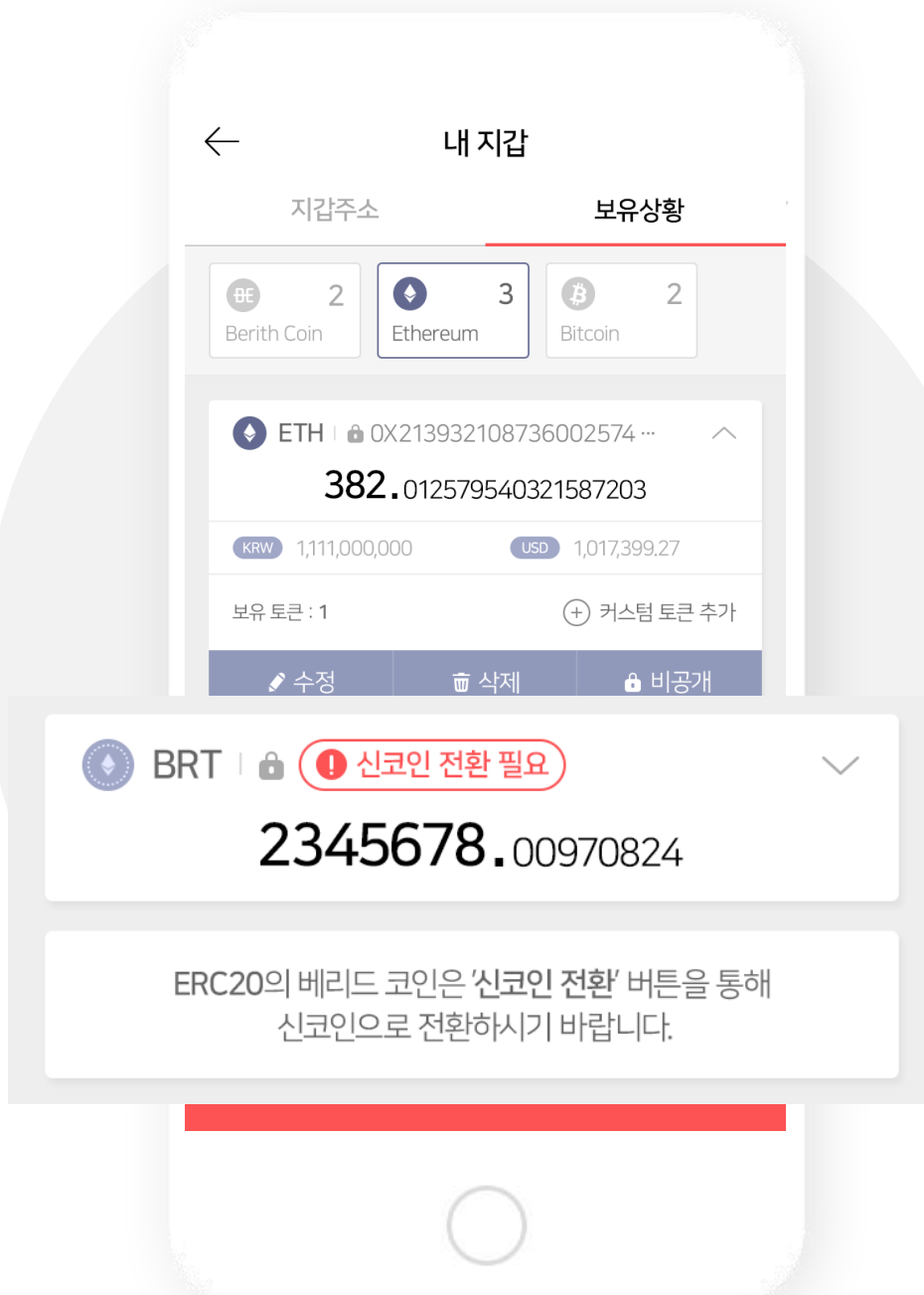
## 2. Add ERC 20 Custom Tokens (2)

When you insert **Token Contract address** token unit and digits will show automatically.



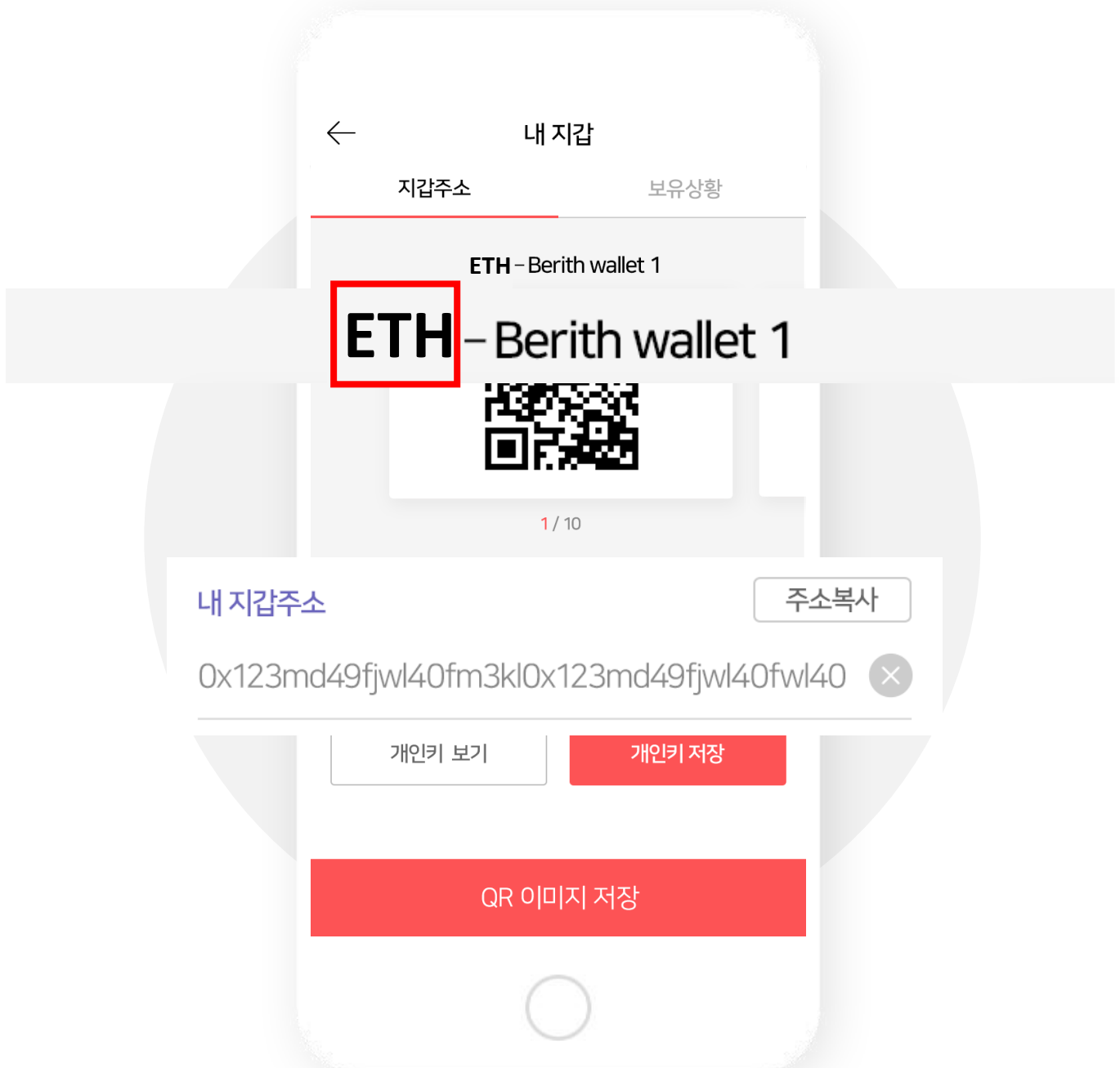
### 3. Add ERC 20 Custom Tokens (3)

Tokens will appear in Ethereum Wallet when added.



## ※ Berith tokens in MyEtherWallet must be transferred to the following wallet.

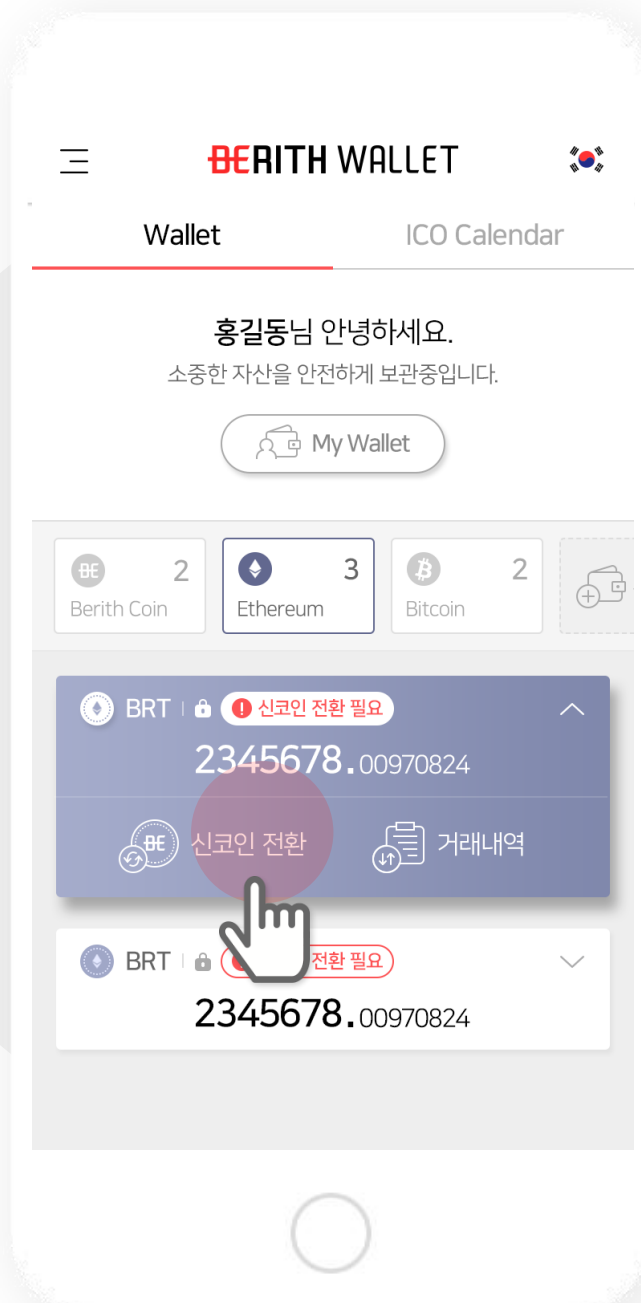
You must send it to ETHEREUM wallet, starting with 'ETH'.  
Otherwise the tokens will be lost forever.



## 1. Convert to Berith Coin (1)

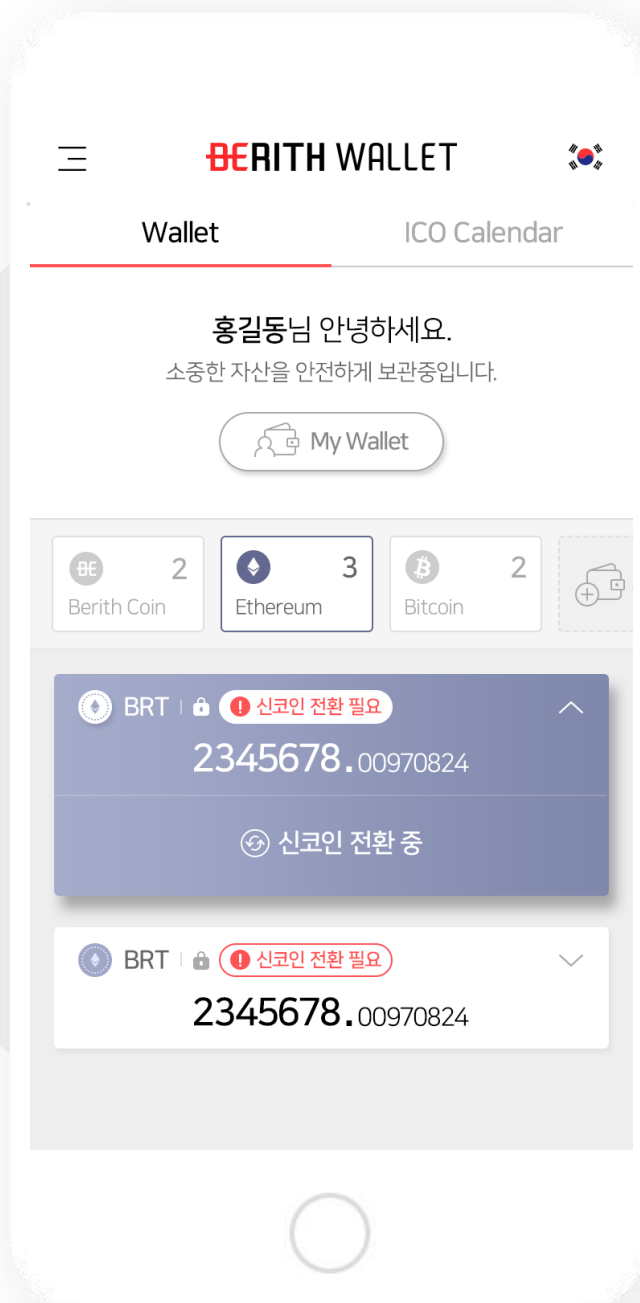
Select the tokens in Ethereum Wallet to be converted to Berith Coin.

To find **Convert** button go to  
My Wallet > Wallet Status > BRT in Ethereum Wallet.



## 2. Convert to Berith Coin (2)

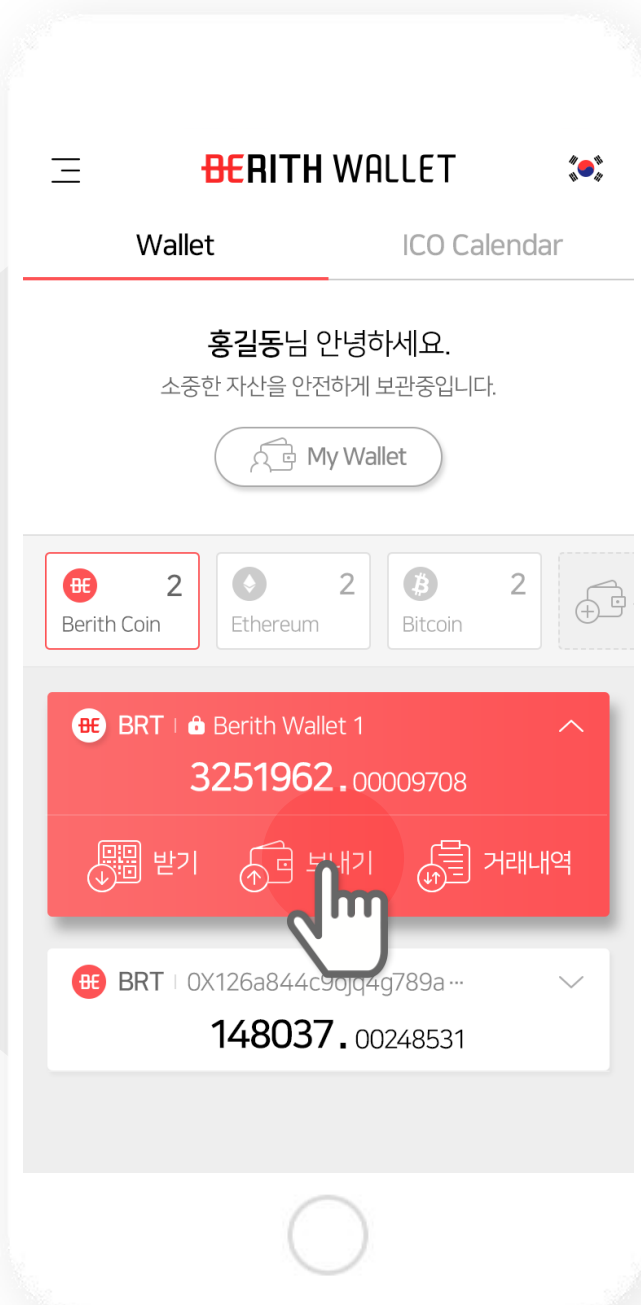
Tokens will be converted to Berith Coin in Berith Wallet.  
If conversion takes longer than expected please leave  
comments in FAQ.



## **IV . Send Coins**



## 1. Select a wallet and tap Send.



## 2. Fill in the form.

- 1) Select Wallet - select the wallet you want to send.
- 2) Total amount – The amount you have in the wallet.
- 3) Sending amount – The amount you want to send.
- 4) Wallet address – the wallet you send coins to.

← 보내기

정보입력

지갑 선택

BRT - Berith Wallet 1

전체수량 (BRT)

10.122131413513531

보낼 수량 (BRT) 모두 보내기

103.123456789012

① 소수점 18자리까지 입력

지갑주소 회원검색 QR촬영

0x123md49fjwl40fm3kl0x123md49fjwl

김\*진  
(+ 82) 010\*\*\*\*4567  
poo58\*\*\*\*\*@naver.com  
BRT - Berith Wallet1

전송하기

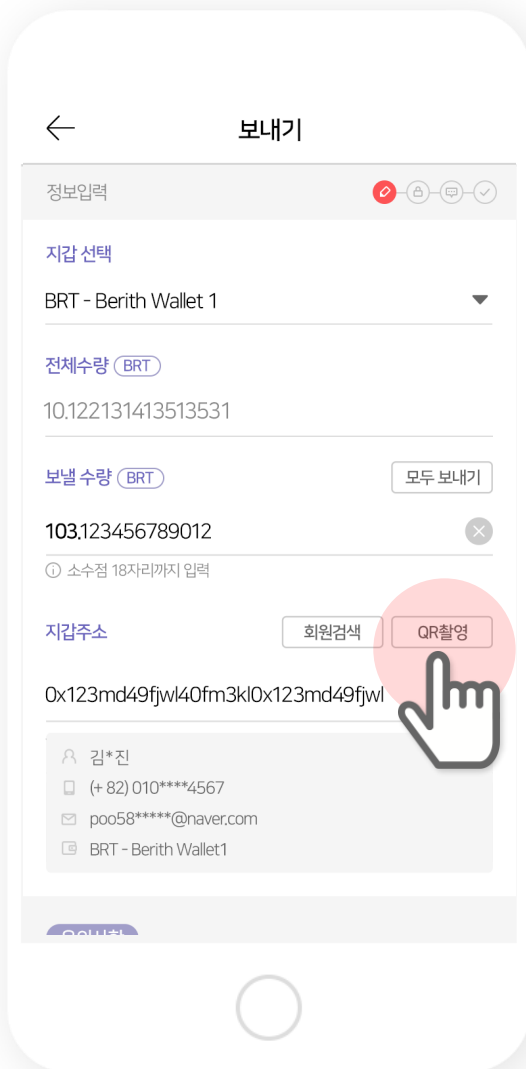
### 3. You can send it all by tapping Send All.

Total amount you have will be entered.

The screenshot shows the '보내기' (Send) screen of the Berith Wallet app. At the top, there is a back arrow and the title '보내기'. Below this is a status bar with '정보입력' and four icons: a red circle with a white 'X', a lock, a speech bubble, and a checkmark. The main content area is divided into sections: '지갑 선택' (Wallet Selection) with 'BRT - Berith Wallet 1' selected; '전체수량 (BRT)' (Total Amount) with the value '10.122131413513531'; and '보낼 수량 (BRT)' (Amount to Send) with the value '103.123456789012'. A red circular callout with a hand icon points to the '모두 보내기' (Send All) button next to the '보낼 수량' field. Below this, there is a note '① 소수점 18자리까지 입력' (Enter up to 18 decimal places). The '지갑주소' (Wallet Address) section shows '0x123md49fjwl40fm3kl0x123md49fjwl' with a '회원검색' (Member Search) button and a 'QR촬영' (QR Scan) button. At the bottom, there is a contact card for '김\*진' with a phone number, email, and wallet address. A large red button at the very bottom is labeled '전송하기' (Send).

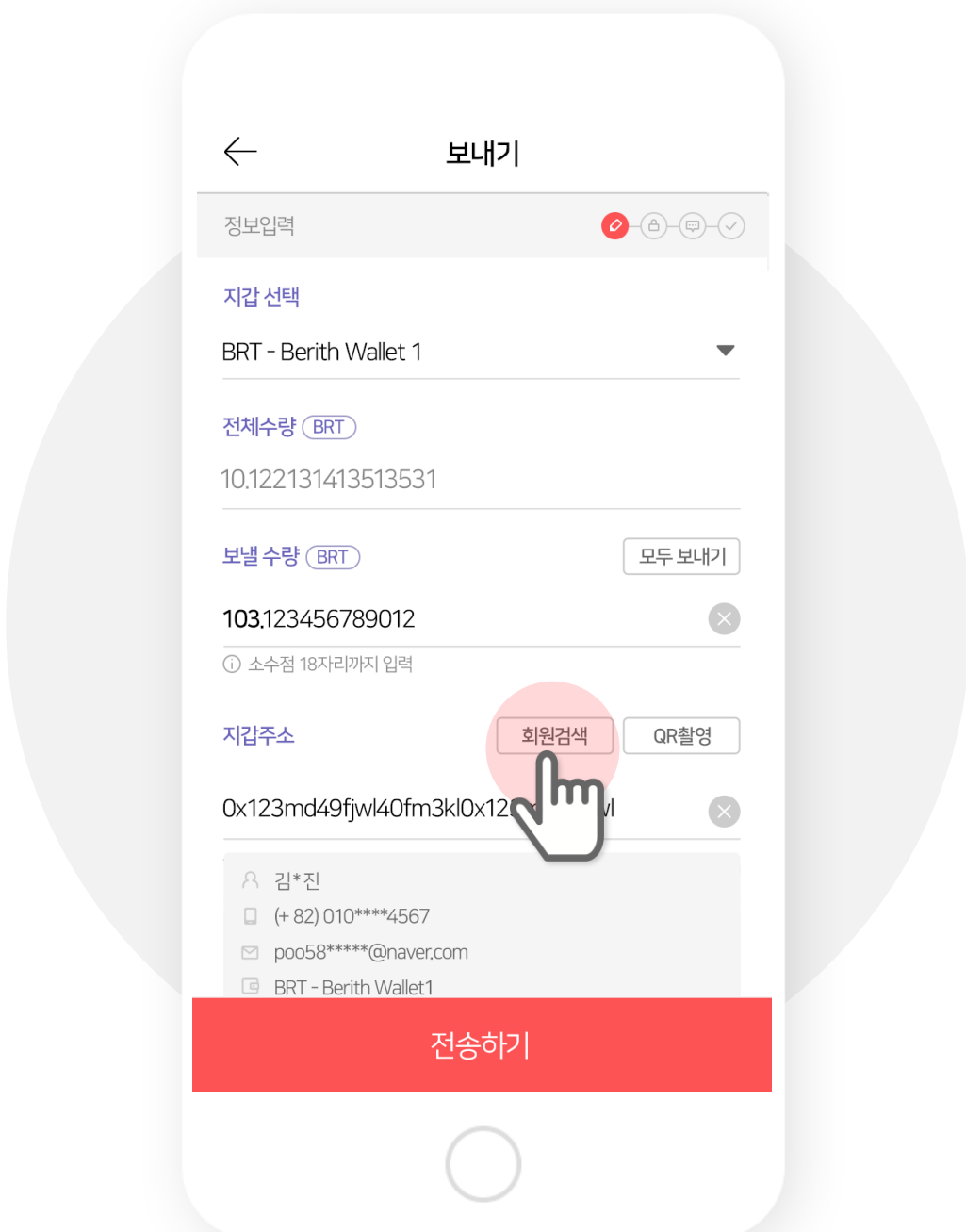
※ The wallet address will be read when select QR image.

QR image may contain information other than address such as the amount and it works the same for Ethereum wallet.



#### 4. Search members.

## You can search Berith members.



## 5. Search with either name, phone number, or email.

Name, email, or phone number must be in its full length.

× 회원 검색

☒ 이름 ☐ 휴대폰 번호 ☐ 아이디(이메일)

김민진

검색

이름, 휴대폰 번호, 아이디(4자 이상)로 검색해 보세요.

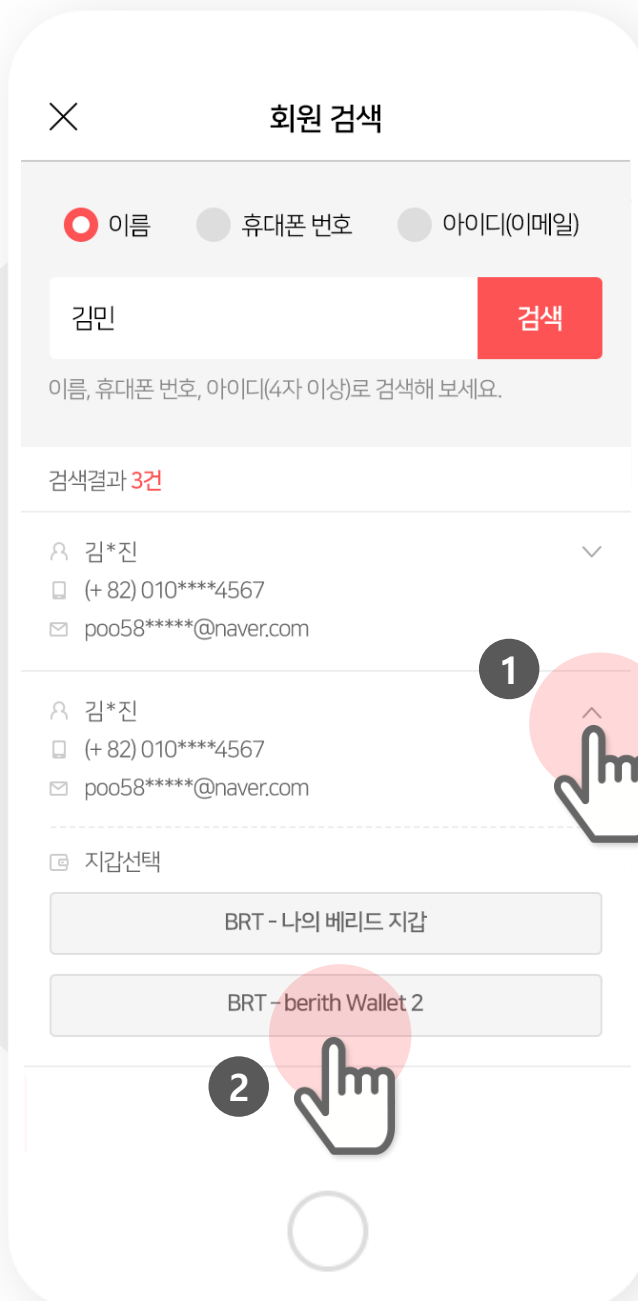
검색결과 2건

김\*진  
(+ 82) 010\*\*\*\*4567  
po\*\*\*@gmail.com

김\*진  
(+ 82) 010\*\*\*\*1234  
lo\*\*\*@berith.co

## 6. Select the wallet of the target member.

Only the wallets set to public will appear.



# 7. Confirm the information and Send.

Please double check the amount and receiver's information.

Send page filled in

Confirmation popup

← 보내기

10.122131413513531

보낼 수량 (BRT)

모두 보내기

103.123456789012

① 소수점 18자리까지 입력

지갑주소

회원검색

QR촬영

0x123md49fjwl40fm3kl0x123md49fjwl

김\*진

(+ 82) 010\*\*\*\*4567

poo58\*\*\*\*\*@naver.com

BRT - Berith Wallet1

유의사항

- 베리드 앱 회원가입을 한 회원한테만 코인을 전송할수 있습니다.
- 코인을 전송한 이후에는 취소가 불가능합니다.
- 코인 전송에 따른 손실에 대해 베리드는 책임지지 않습니다.

전송하기

← 보내기

정보입력

지갑 선택

전송하시겠습니까?

보낼수량

26895089.12345678 BRT

지갑주소

0x125red15g5hn25ut63deu2145o7nhvfe58y1562p

회원정보

김\*진

(+82)010\*\*\*\*1234

hong1\*\*\*\*\*@naver.com

지갑정보

BRT - berith Wallet 1

아니요

예

김\*진

(+ 82) 010\*\*\*\*4567

poo58\*\*\*\*\*@naver.com

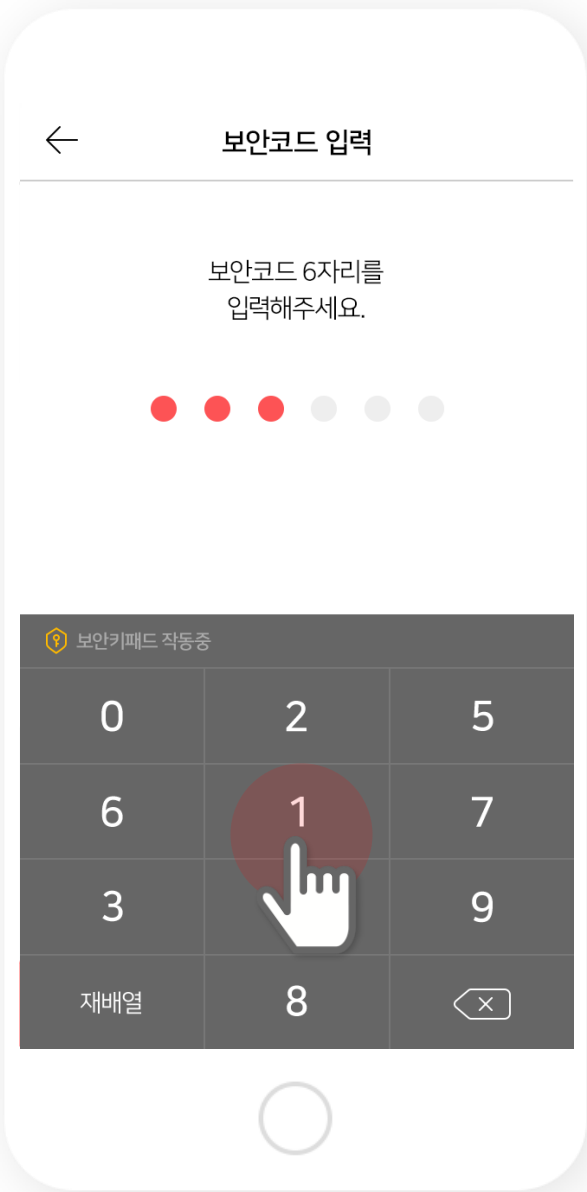
BRT - Berith Wallet1



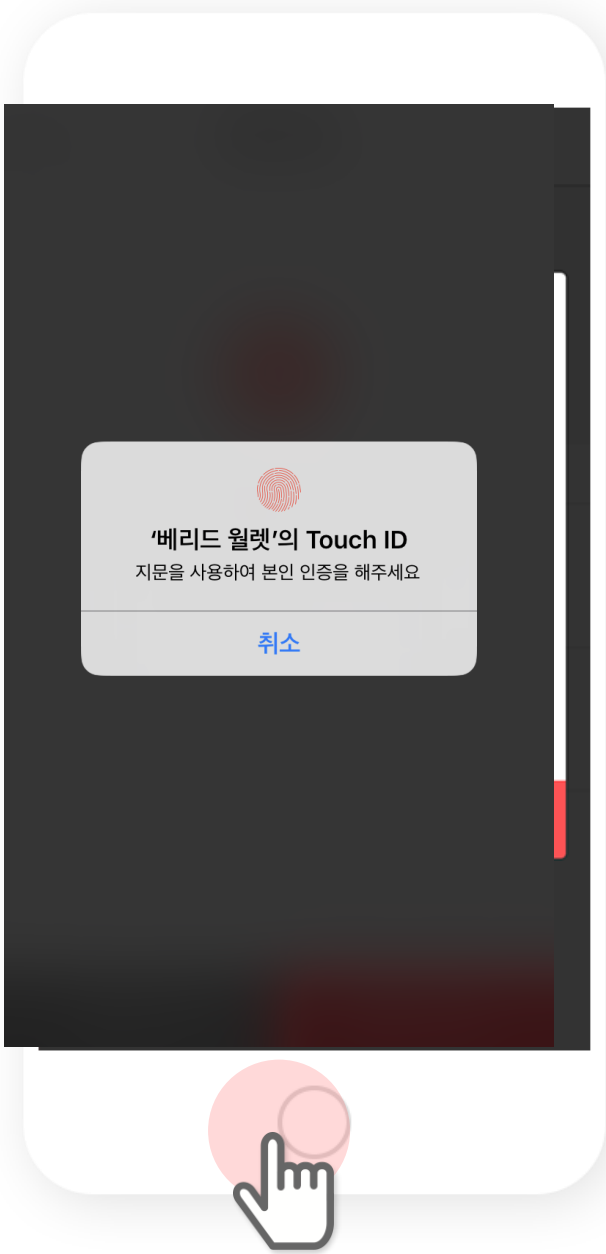
# 8. Authenticate with Security Code or fingerprint

You have preset preferred authentication method.

Authentication with Security Code

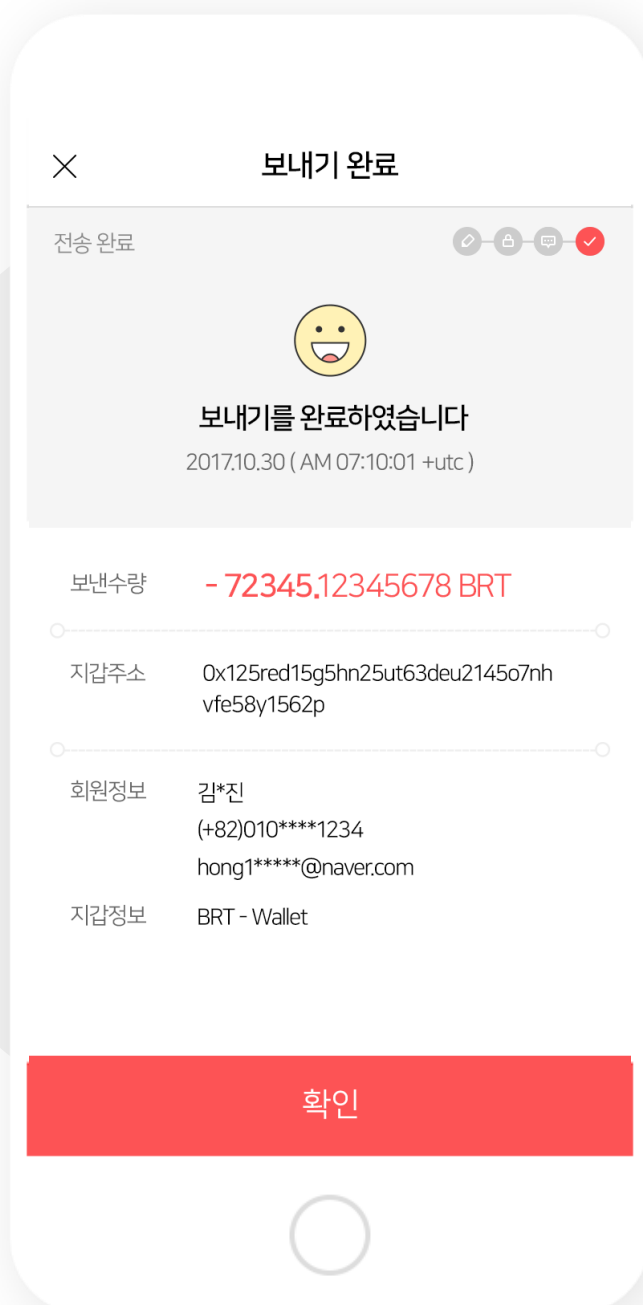


Authentication with fingerprint

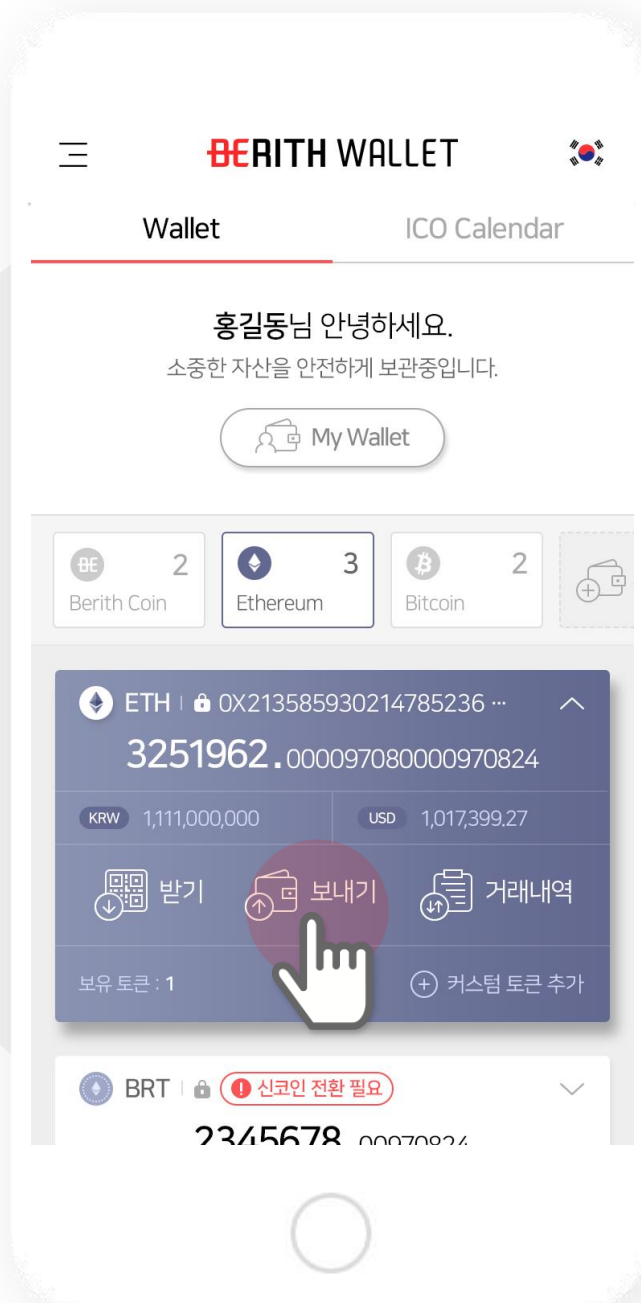


## 9. Transfer completed.

You can check your transactions in History.

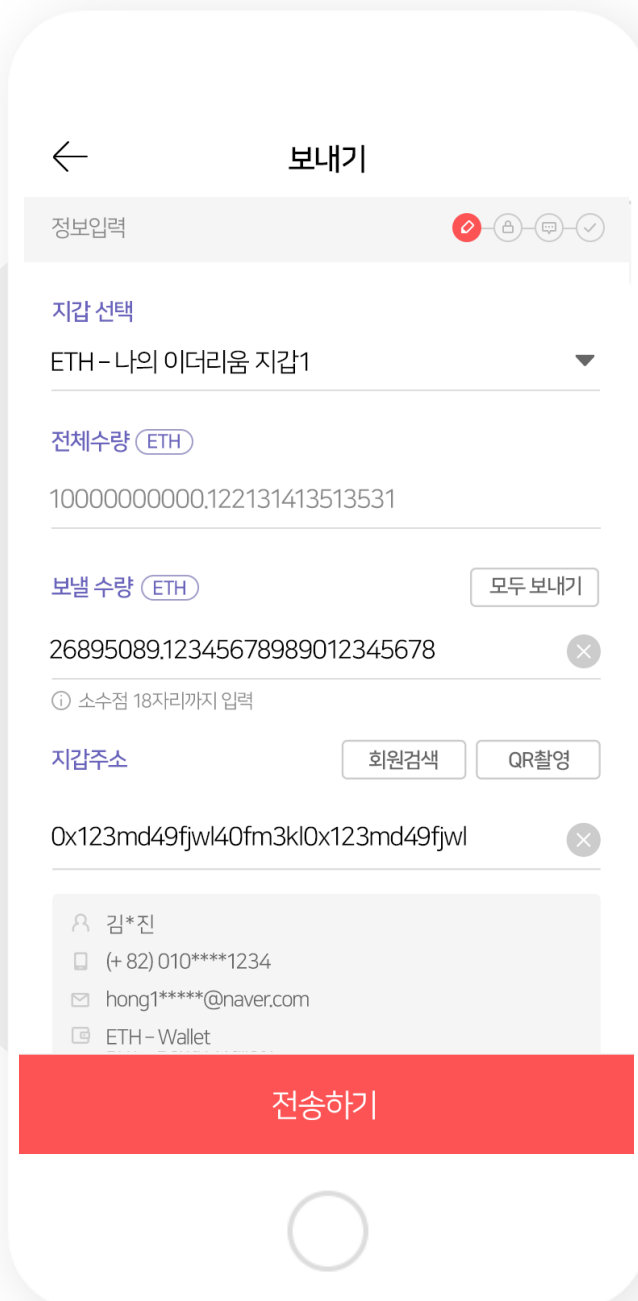


# 1. Select a wallet and tap Send.



## 2. Fill in the form.

- 1) Select Wallet - select the wallet you want to send.
- 2) Total amount – The amount you have in the wallet.
- 3) Sending amount – The amount you want to send.
- 4) Wallet address – the wallet you send coins to.
- 5) GAS limit – Set the limit on GAS.
- 6) GAS price – Set the price for GAS for transaction speed



← 보내기

정보입력

지갑 선택

ETH - 나의 이더리움 지갑1

전체수량 (ETH)

10000000000.122131413513531

보낼 수량 (ETH) 모두 보내기

26895089.12345678989012345678

① 소수점 18자리까지 입력

지갑주소 회원검색 QR촬영

0x123md49fjwl40fm3kl0x123md49fjwl

김\*진  
(+ 82) 010\*\*\*\*1234  
hong1\*\*\*\*\*@naver.com  
ETH - Wallet

전송하기

## 7. Confirm the information and Send.

Please double check the amount and receiver's information.

Send page filled in

Confirmation popup

← 보내기

정보입력

지갑 선택

ETH - 나의 이더리움 지갑1

전체수량 (ETH)

10000000000.122131413513531

보낼 수량 (ETH) 모두 보내기

26895089.12345678989012345678

① 소수점 18자리까지 입력

지갑주소 회원검색 QR촬영

0x123md49fjwl40fm3kl0x123md49fjwl

김\*진  
(+82) 010\*\*\*\*1234  
hong1\*\*\*\*\*@naver.com  
ETH - Wallet

전송하기

← 보내기

정보입력

전송하시겠습니까?

보낼수량 26895089.12345678989012345678 ETH

지갑주소 0x125red15g5hn25ut63deu2145o7nhvfe58y1562p

가스한도 21000

가스가격 30 Gwei

회원정보 김\*진  
(+82)010\*\*\*\*1234  
hong1\*\*\*\*\*@naver.com

지갑정보 ETH - Wallet

아니요 예

(+82) 010\*\*\*\*1234  
hong1\*\*\*\*\*@naver.com  
ETH - Wallet

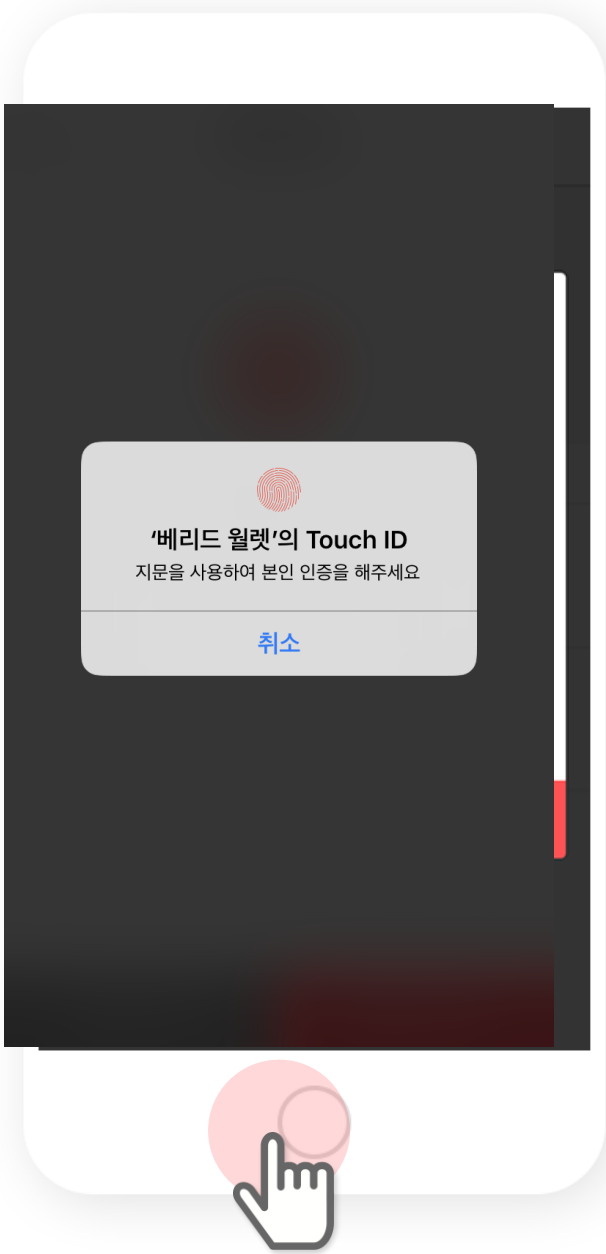
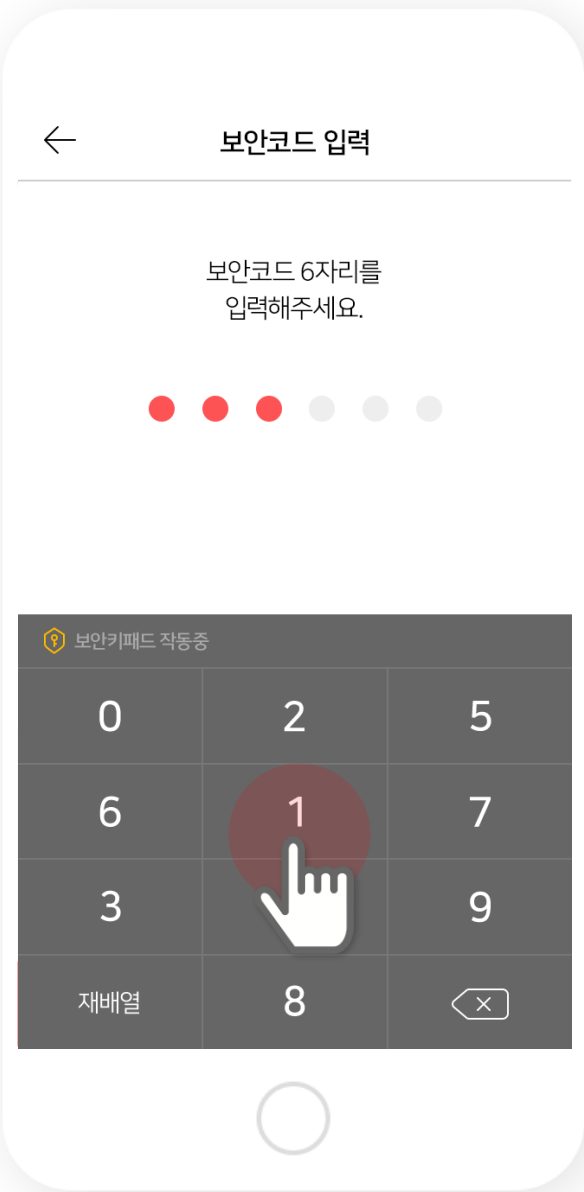
가스한도

# 8. Authenticate with Security Code or fingerprint

You have preset preferred authentication method.

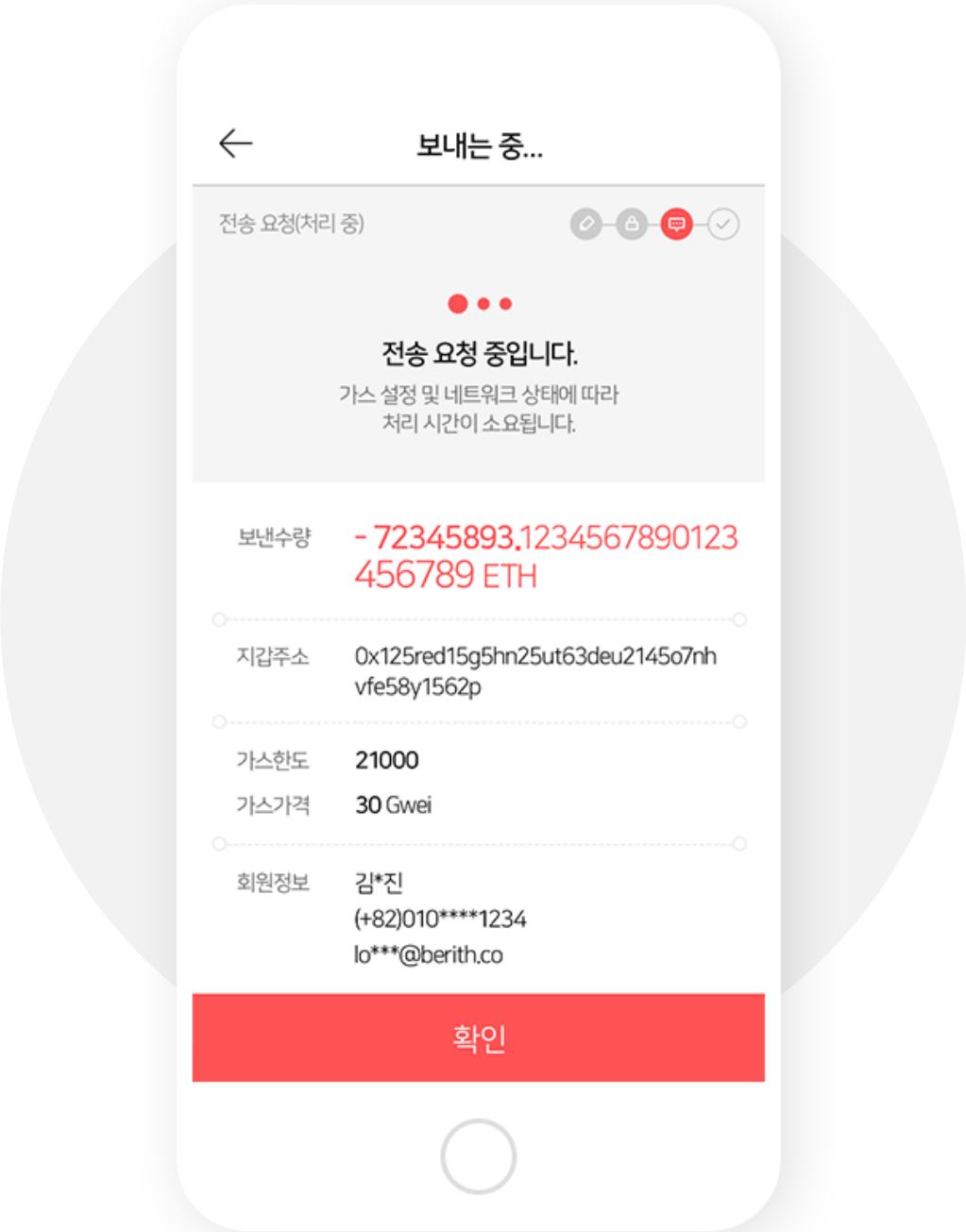
Authentication with Security Code

Authentication with fingerprint



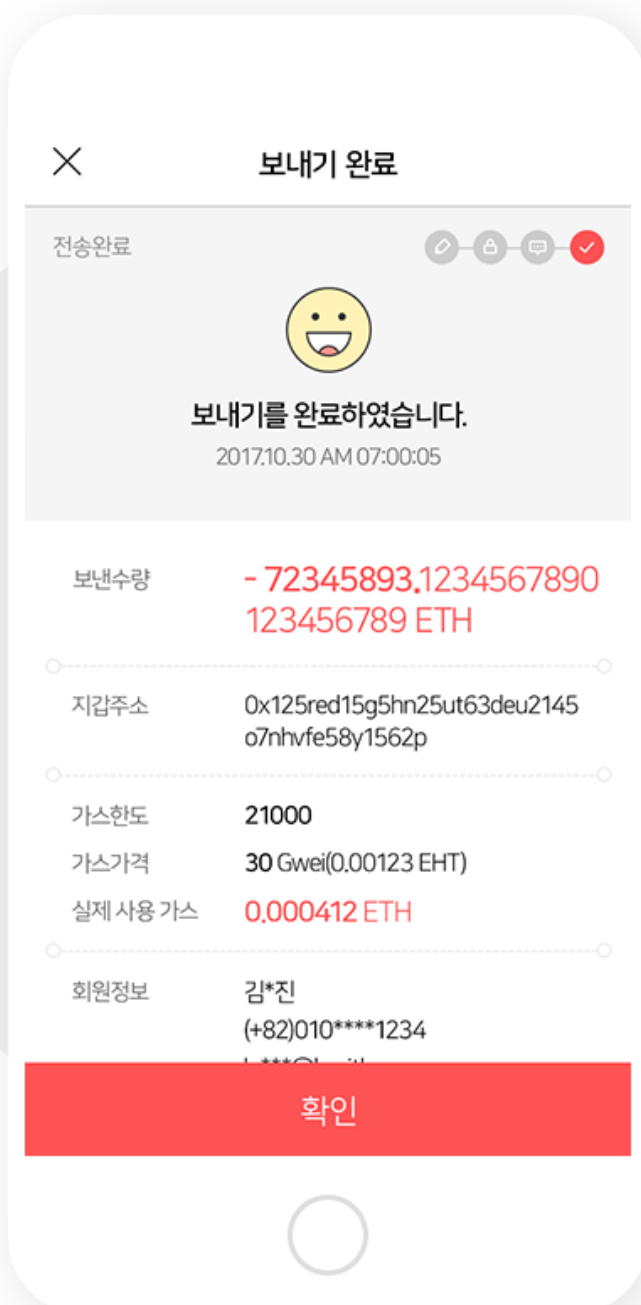
# 5. Transfer begins.

Berith Coin transfers does not take time at all, however, Ethereum takes long time to complete transfer.



## 9. Transfer completed.

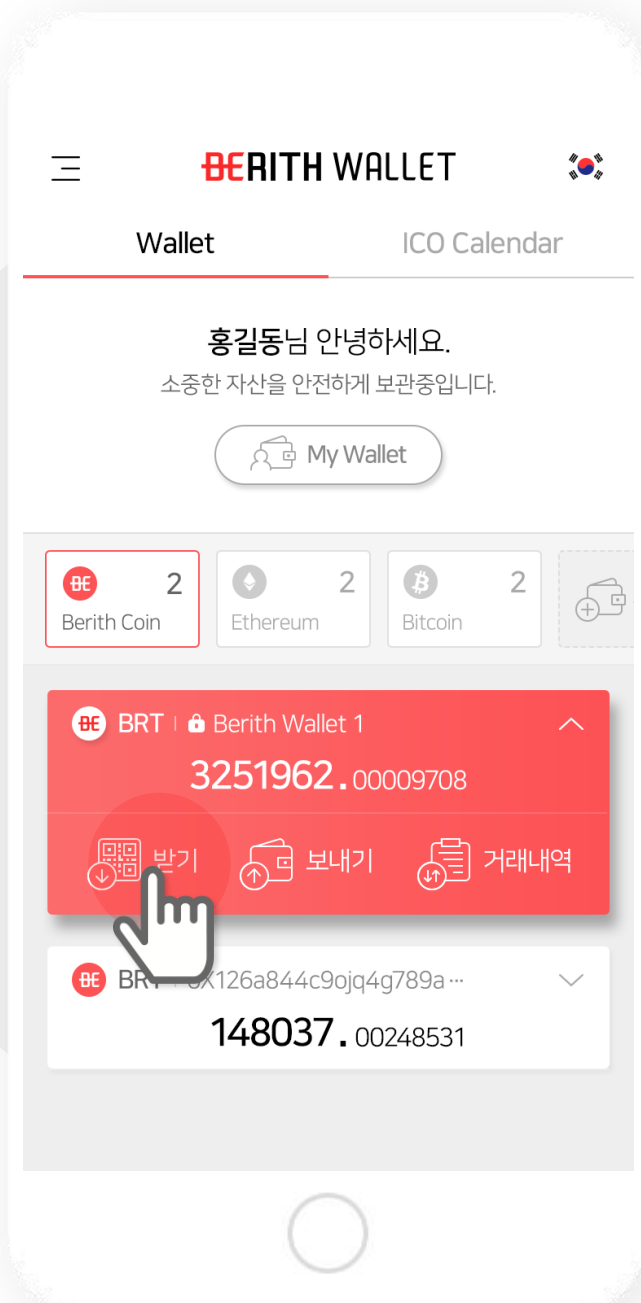
You can check your transactions in History.





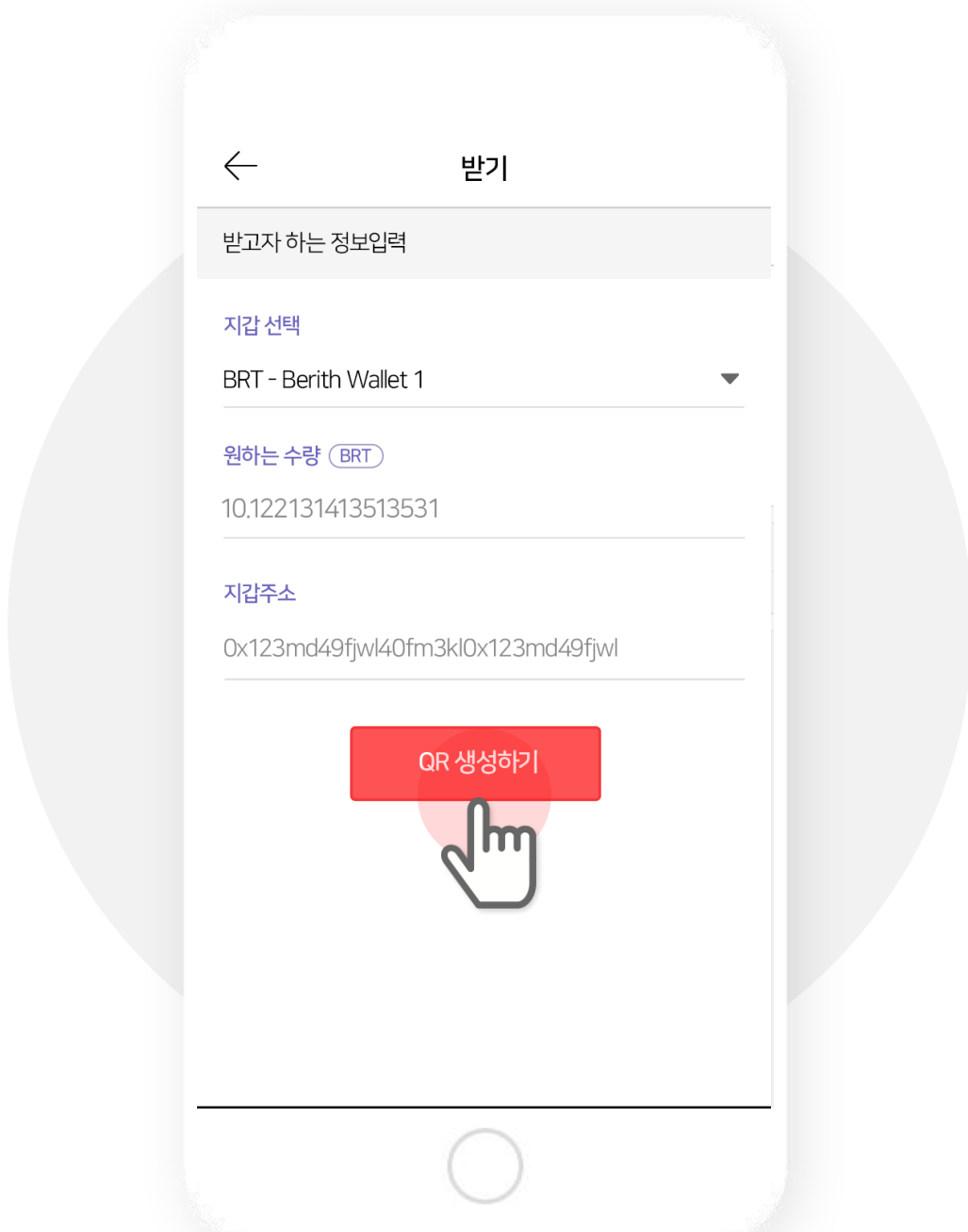
# **V . Receive Coins**

# 1. Select a wallet and tap Receive.

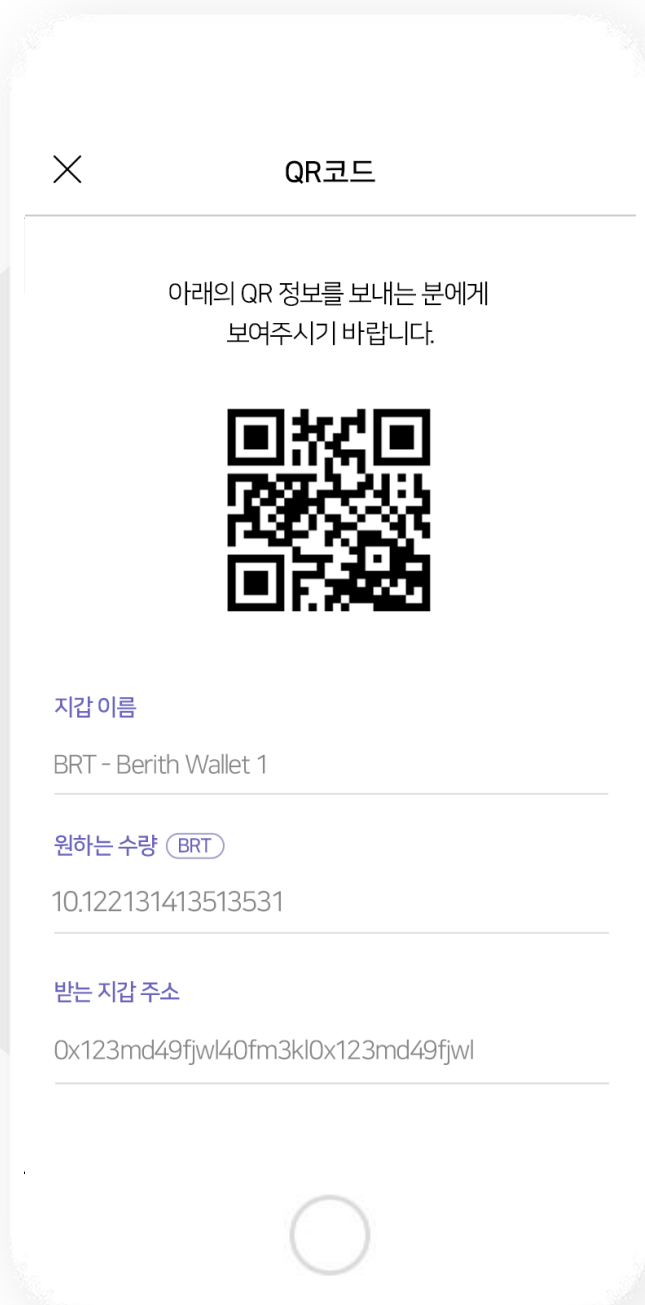


### 2. Fill in the amount and tap Generate QR image

You may still change the wallet from Select Wallet.

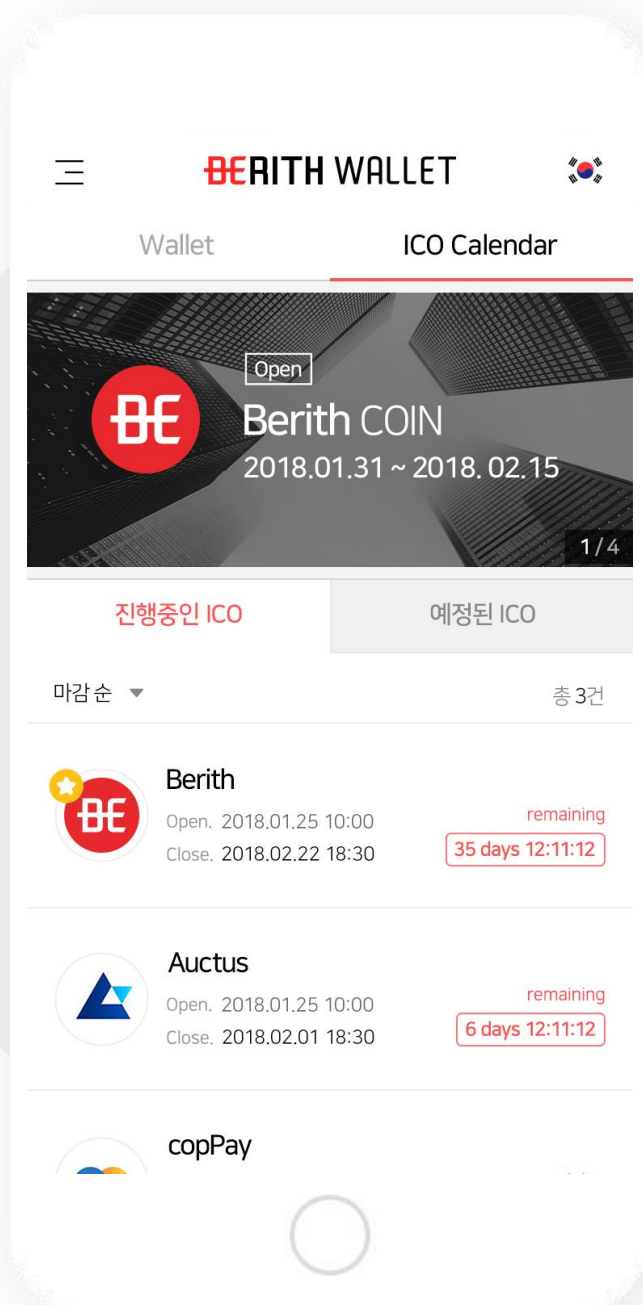


# Send the QR image to the sender.



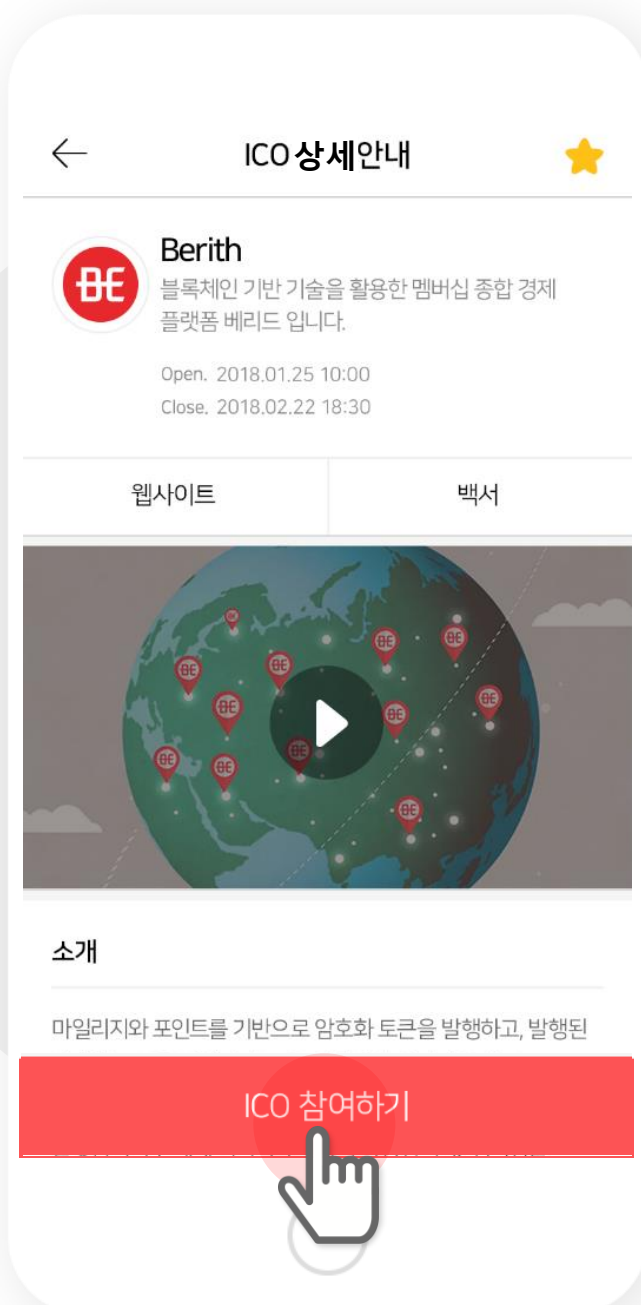
# **VI. Participate in ICO**

### 1. Select an ICO from the list.



### 2. Check the ICO information and tap Participate ICO.

Information includes website, white paper, youtube, and more about the ICO.



### 3. Register KYC.

Upload your ID or Passport.

You can find out more about KYC registration in the next chapter.

← KYC 등록 완료

신분증 선택

여권 ▼

여권

Signature of bearer 홍길동

INTERNATIONAL PASSPORT

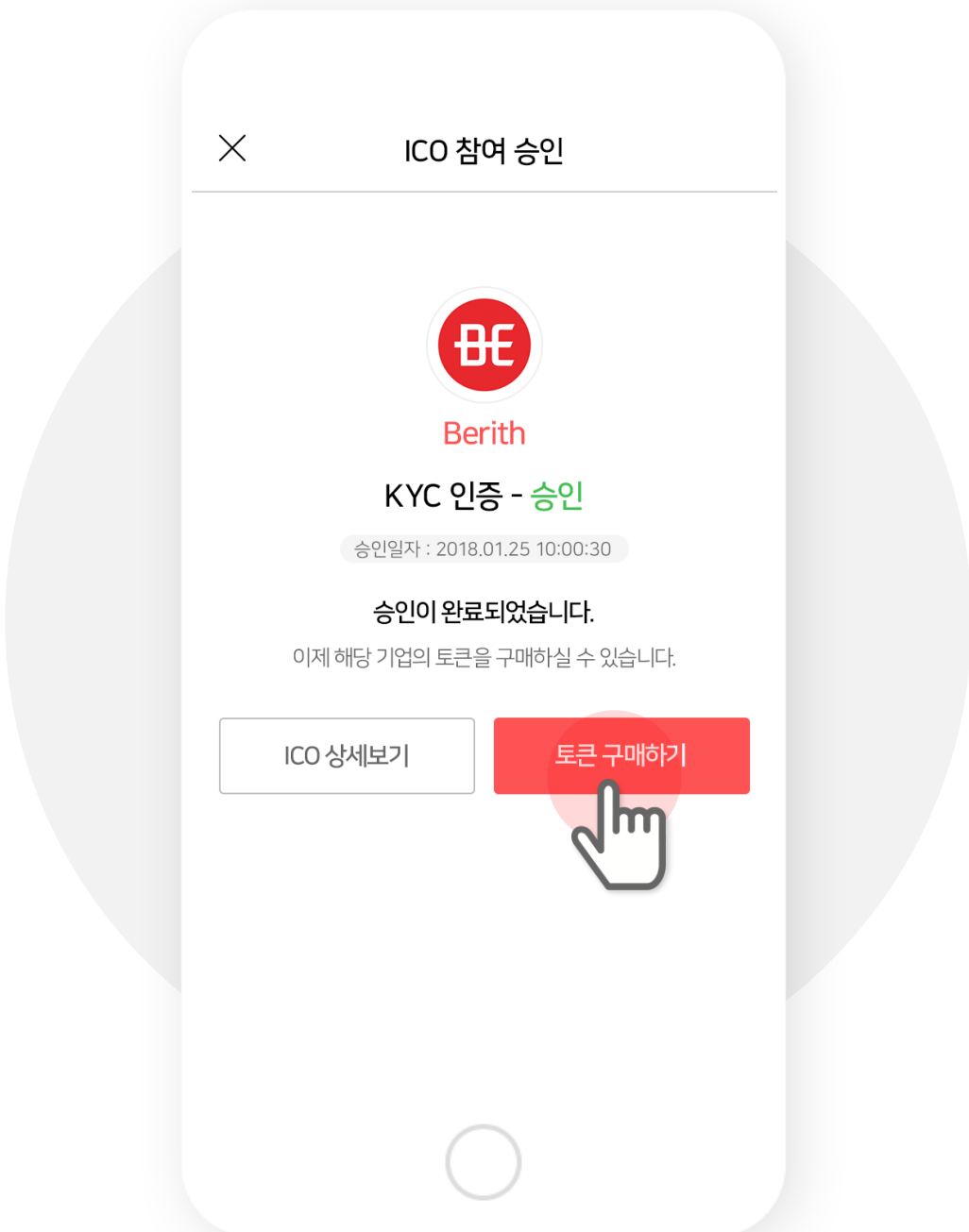
여권 PASSPORT	TYPE PM	ISSUING COUNTRY KOR	PASSPORT NO.
	Surname HONG Given names GILDONG Nationality REPUBLIC OF KOREA Date of birth 00 DEC 1900 Sex M Date of issue 25 DEC 2000 Date of expiry 25 DEC 2000	Personal No. 001234-	Authority MINISTRY OF FOREIGN AFFAIRS 한글성명 홍길동

등록 완료



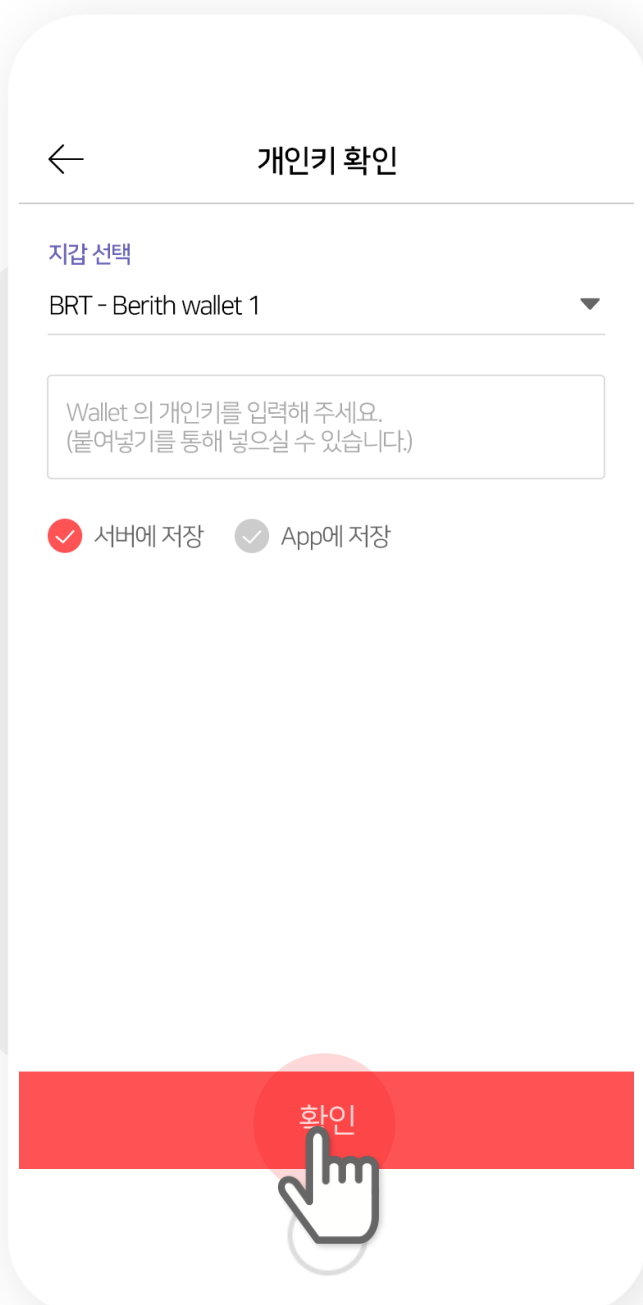
### 4. Get your KYC approved and buy tokens.

Your KYC has to be approved by the ICO team prior to purchase.



### 5. Insert the private key.

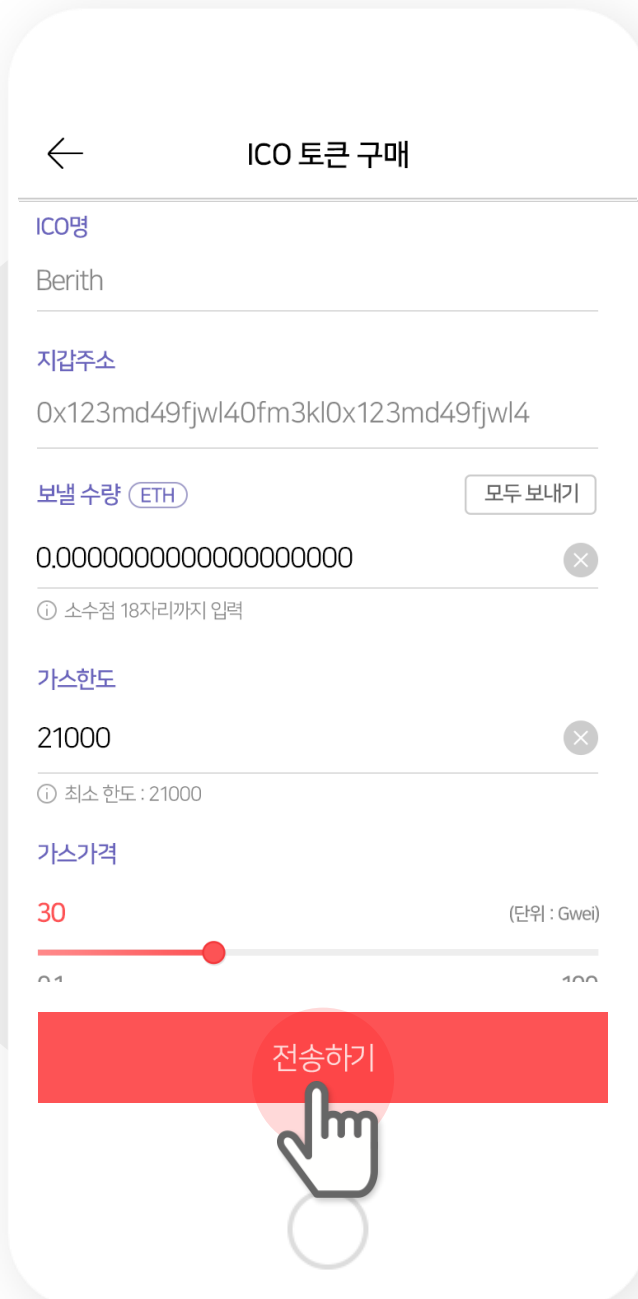
It will automatically show if stored in either the server or the app.



The image shows a mobile application screen titled "개인키 확인" (Private Key Confirmation). At the top left is a back arrow icon. Below the title is a section labeled "지갑 선택" (Wallet Selection) with a dropdown menu currently showing "BRT - Berith wallet 1". Below this is a text input field with the placeholder text "Wallet 의 개인키를 입력해 주세요. (붙여넣기를 통해 넣으실 수 있습니다.)" (Please enter the wallet's private key. (You can paste it here.)). Under the input field are two radio button options: "서버에 저장" (Save to server) which is selected with a red circle, and "App에 저장" (Save to app) which is unselected with a grey circle. At the bottom of the screen is a large red button labeled "확인" (Confirm), with a hand icon pointing at it.

### 6. Insert the amount and tap Send.

You can only participate with the coins the ICO approves.



The screenshot shows a mobile application interface for purchasing ICO tokens. At the top, there is a back arrow and the title "ICO 토큰 구매". Below this, the form contains the following fields:

- ICO명**: Berith
- 지갑주소**: 0x123md49fjwl40fm3kl0x123md49fjwl4
- 보낼 수량**: 0.000000000000000000 (with an "ETH" tag and a "모두 보내기" button)
- 가스한도**: 21000
- 가스가격**: 30 (with a slider and "(단위 : Gwei)" label)

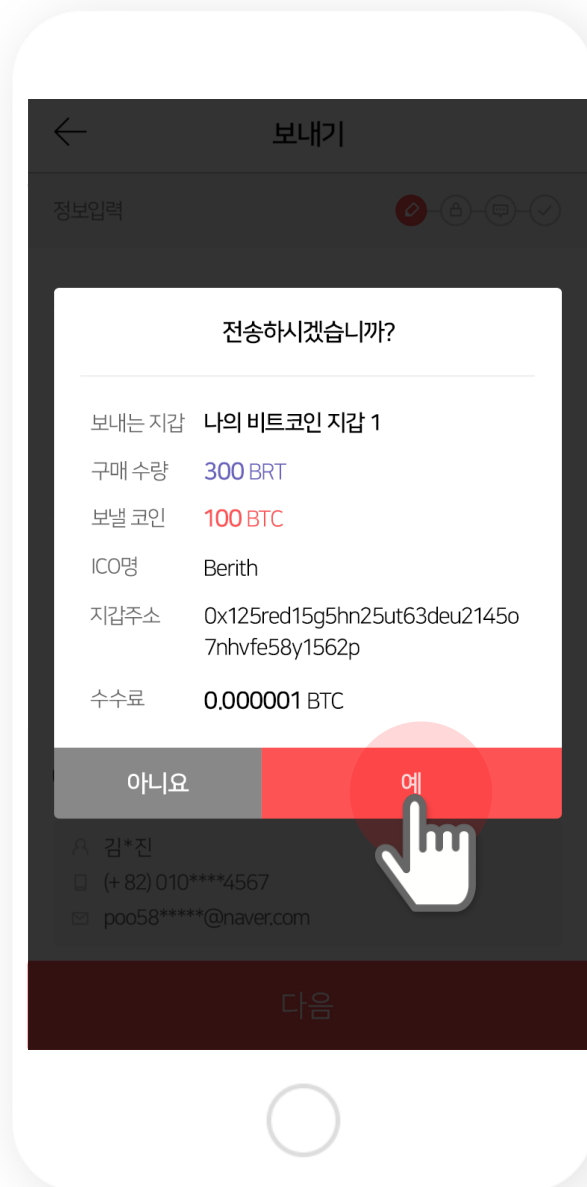
At the bottom, there is a large red button labeled "전송하기" (Send), which is being pointed to by a hand icon.

## VI. Participate in ICO

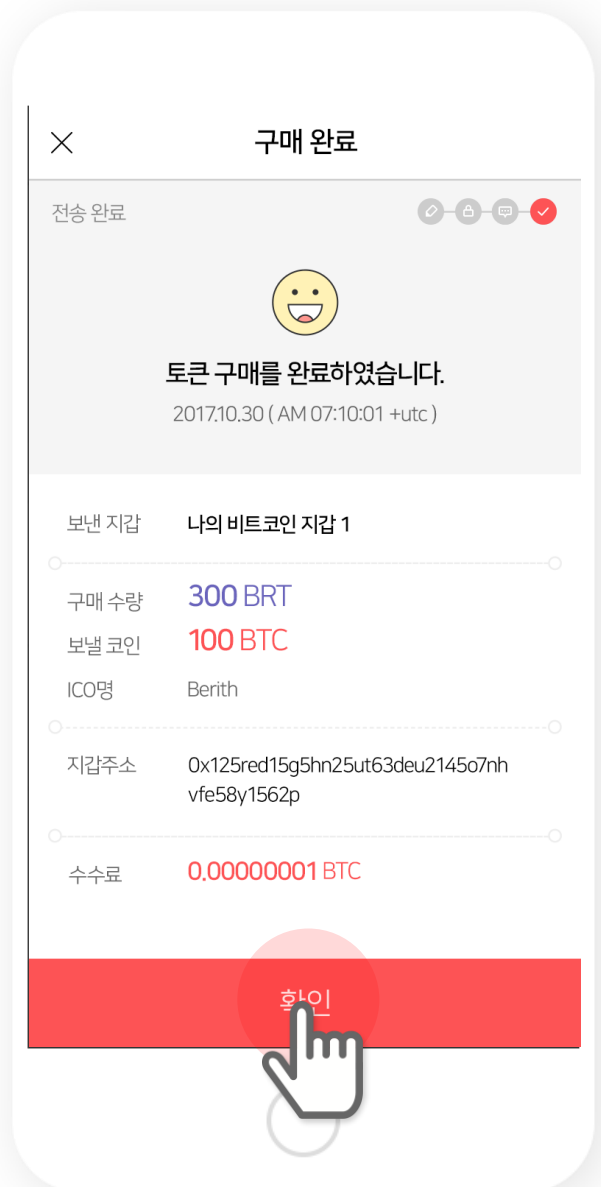
### 7. Check the information and participate in the ICO.

You can see the transaction in your Wallet and History just like Send/Receive.

Transfer information popup



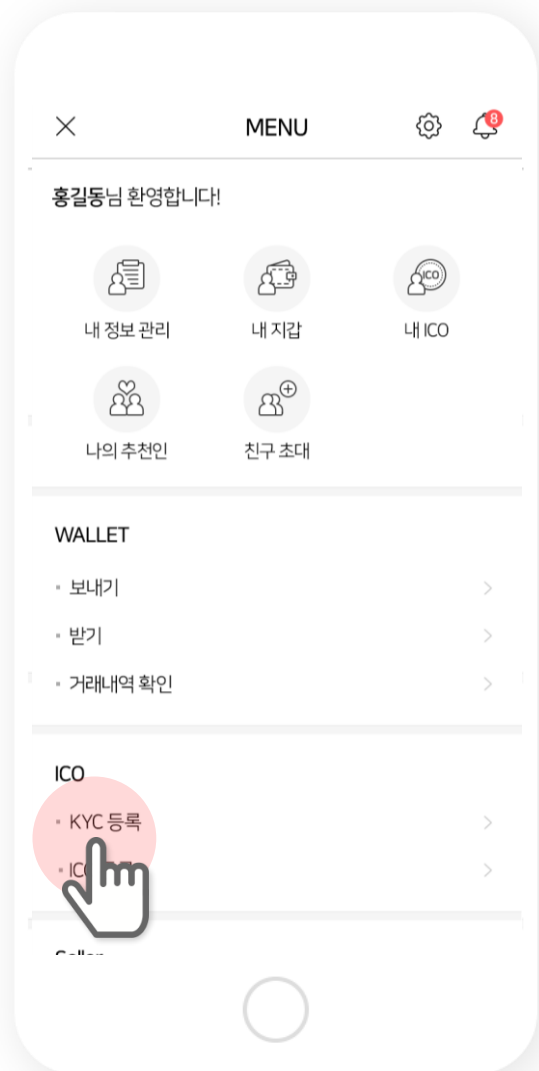
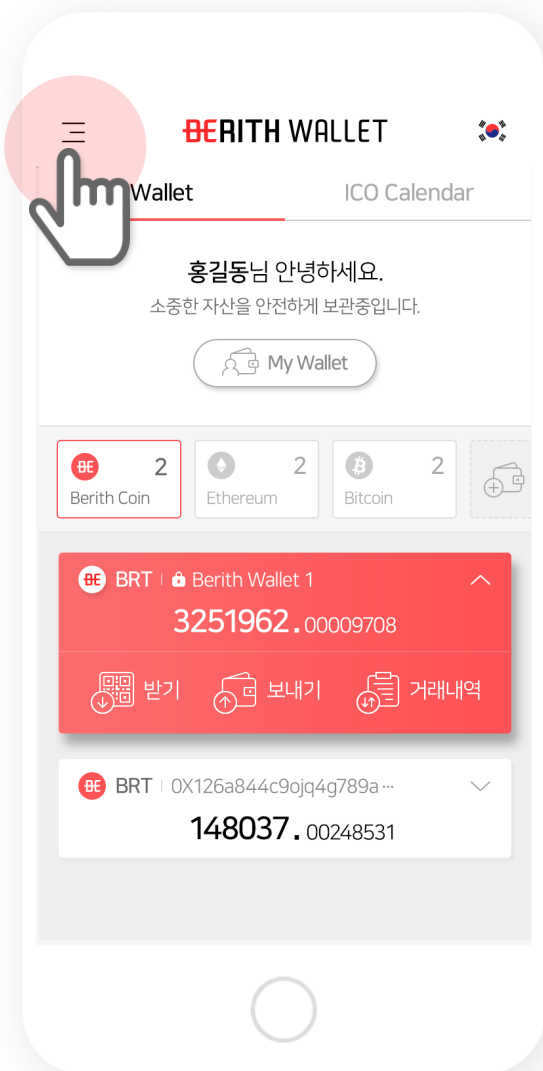
Transfer completed



## **VII. Register KYC**

# 1. Select KYC Registration Menu.

Go to Menu > ICO > KYC Registration



## 2. Upload KYC information.

Upload your ID or Passport.

You can find out more about KYC registration in the next chapter.

← KYC 등록 완료

신분증 선택

여권

여권

Signature of bearer 홍길동

INTERNATIONAL PASSPORT

여권 PASSPORT	TYPE PM	ISSUING COUNTRY KOR	PASSPORT NO. 001234
	Surname HONG Given names GILDONG Nationality REPUBLIC OF KOREA Date of birth 00 DEC 1900 Sex M Date of issue 25 DEC 2000 Date of expiry 25 DEC 2000	Personal No. 001234- Authority MINISTRY OF FOREIGN AFFAIRS 한글성명 홍길동	

등록 완료

## VII. Register KYC

# Notes : KYC Registration

**You may choose between your ID or Passport.**

**(Driver's License is not allowed.)**

**Please upload an image exactly the same fashion with the sample provided. Only those that are readable over 60% will be accepted.**

**If not working, please call or leave comments at Customer Center.**

신분증 선택

신분증

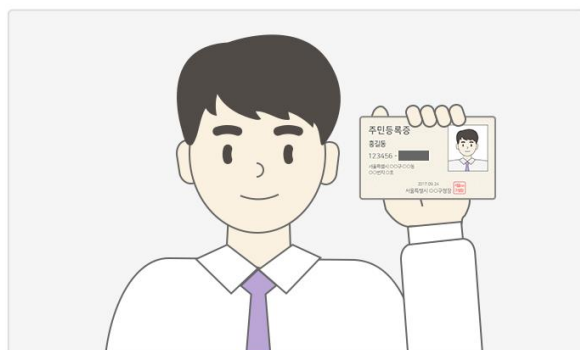
신분증



① 위의 샘플 이미지와 같은 형식으로 본인의 신분증 이미지를 등록해 주시기 바랍니다.

이미지 등록

신분증 인증



① 위의 샘플 이미지와 같은 형식으로 본인의 신분증 이미지를 등록해 주시기 바랍니다.

이미지 등록

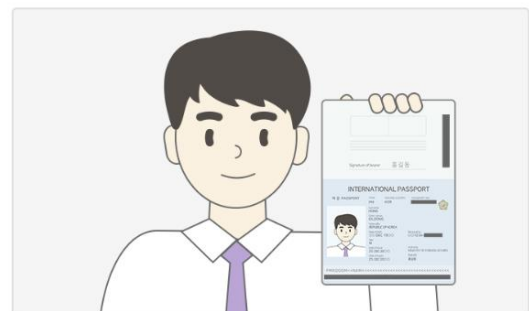
여권



① 위의 샘플 이미지와 같은 형식으로 본인의 여권 이미지를 등록해 주시기 바랍니다.

이미지 등록

여권 인증



① 위의 샘플 이미지와 같은 형식으로 본인의 여권을 인증하는 이미지를 등록해 주시기 바랍니다.



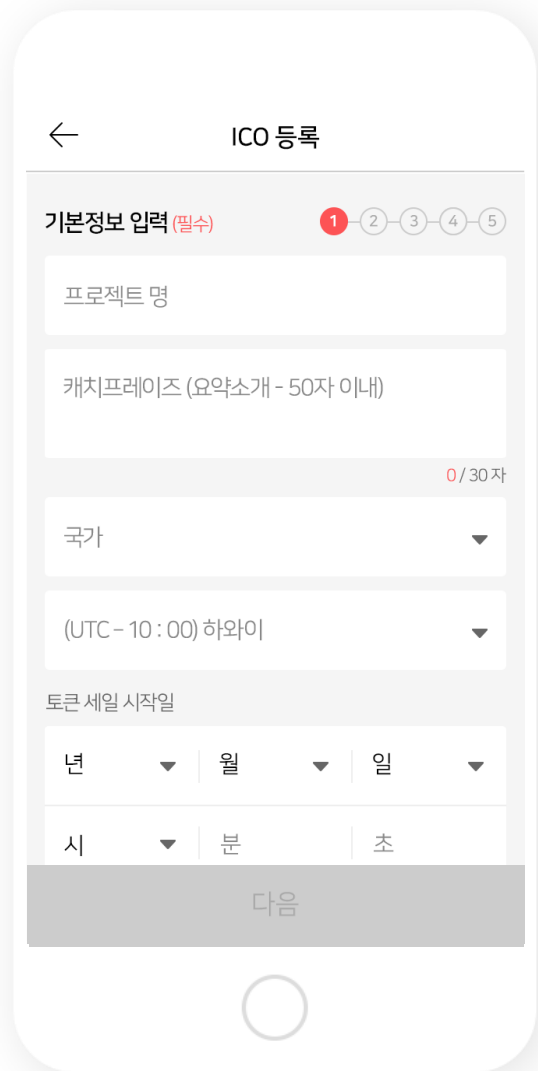
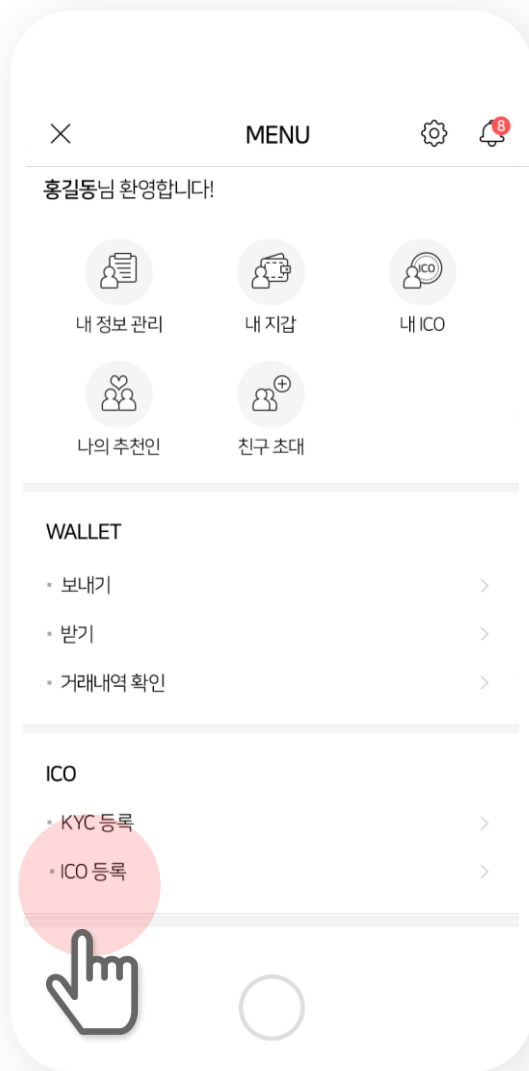
# **VIII. Register and Manage ICO (Token Seller)**

# 1. Go to Menu and tap Register ICO and fill in the form.

(This is for the team who run the ICO projects.)

Menu > ICO > Register ICO

Fill in the form



## 2. Fill in additional information and token information.

(This is for the team who run the ICO projects.)

Additional information

←

ICO 등록

추가정보 입력 (필수)

12345

백서 (URL)

홈페이지 (URL)

로고 이미지 등록 ( 300 x 300 이상 정방형 이미지 )

+

이전

다음

Token information

←

ICO 등록

토큰정보 입력 (필수)

12345

이더리움 (ETH)

토큰명

토큰 주소

토큰 소수점 자리수

총 판매수량

1회 최대 구매 가능 수량

1인당 코인 토큰 수량

이전

다음

### 3. Introduce the ICO and the team.

(This is for the team who run the ICO projects.)

ICO Summary

←

ICO 등록

소개 사항 입력 (선택)

12345

소개문 (1000자 이내)

0 / 1000 자

구성원 입력

직무

이름

직무

이름

이전

다음

Social Network

←

ICO 등록

SNS URL 정보 입력 (선택)

12345

소개 영상 Youtube 주소

URL

SNS 입력

종류

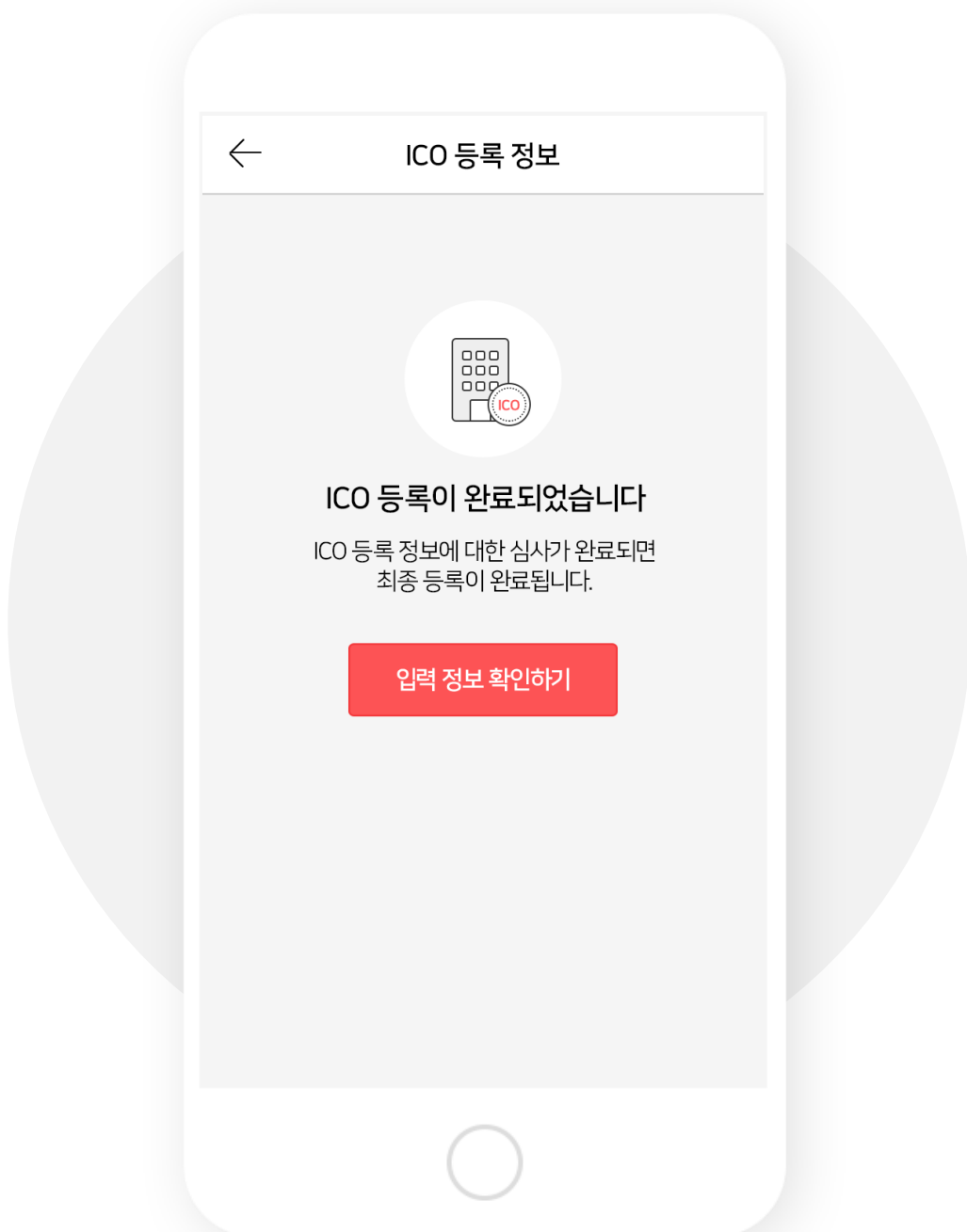
URL

+ SNS 추가

이전

완료

## 4. When approved, ICO registration is completed.

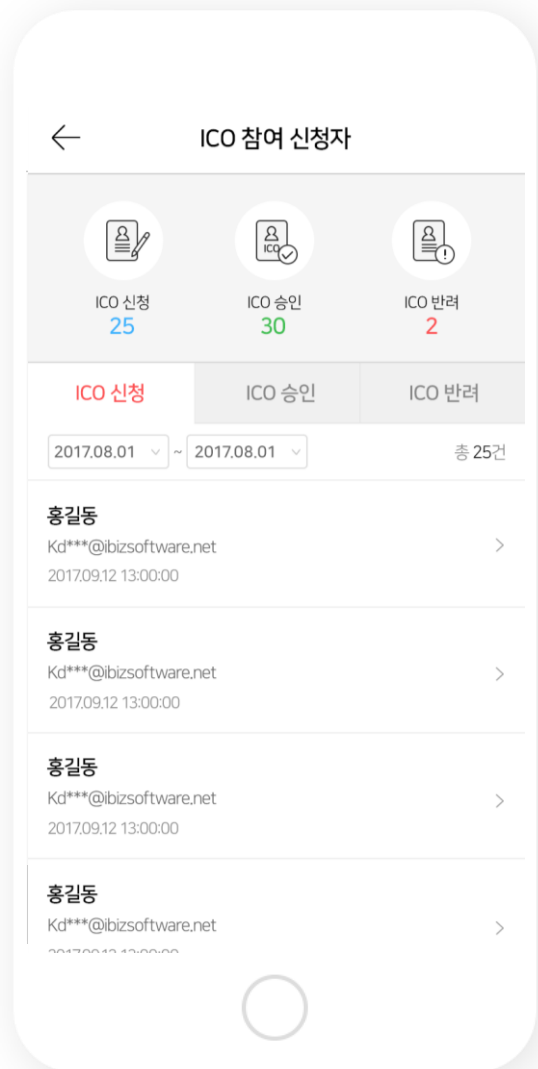
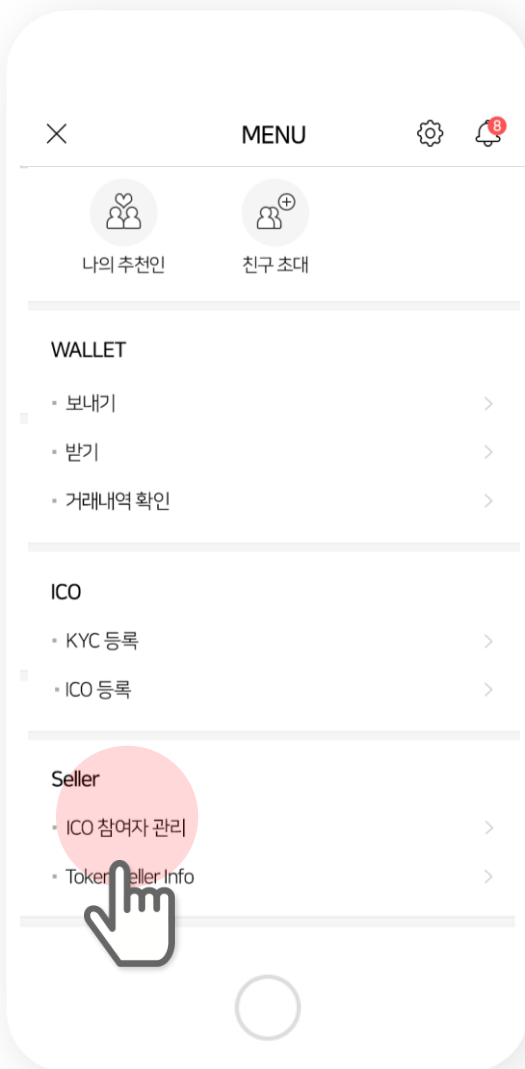


# 1. Go to Menu and tap Manage Participants.

(Only the team who run the ICO projects can see this page.)

Menu > Seller > Manage Participants

ICO participants information



## 2. Approve or reject the ICO participating application after participants' identification verification

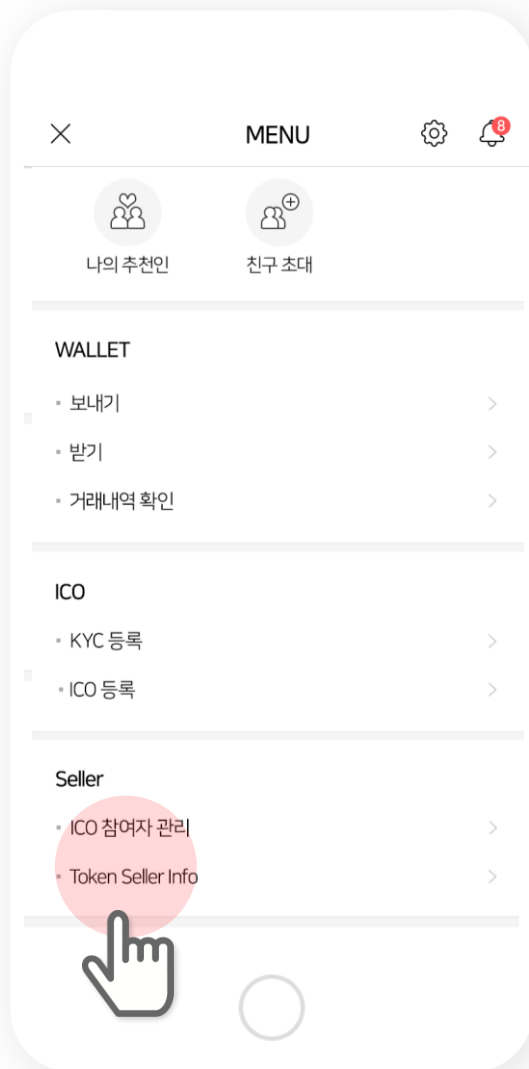
(You should mention the reason of rejection.)



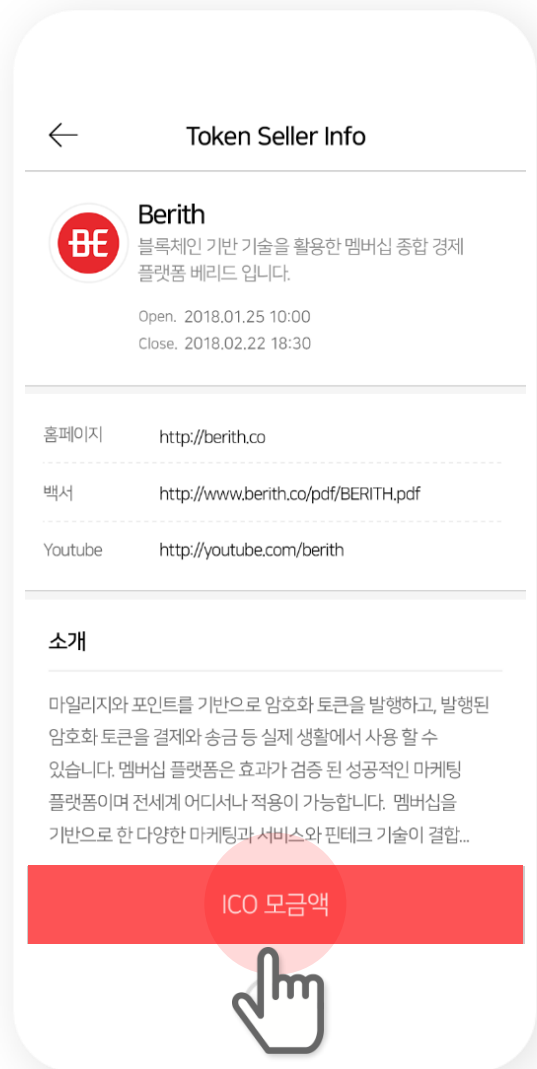
### 3. Go to menu and tap Token Seller Info.

You can check seller information.

Menu > Seller > Token Seller Info



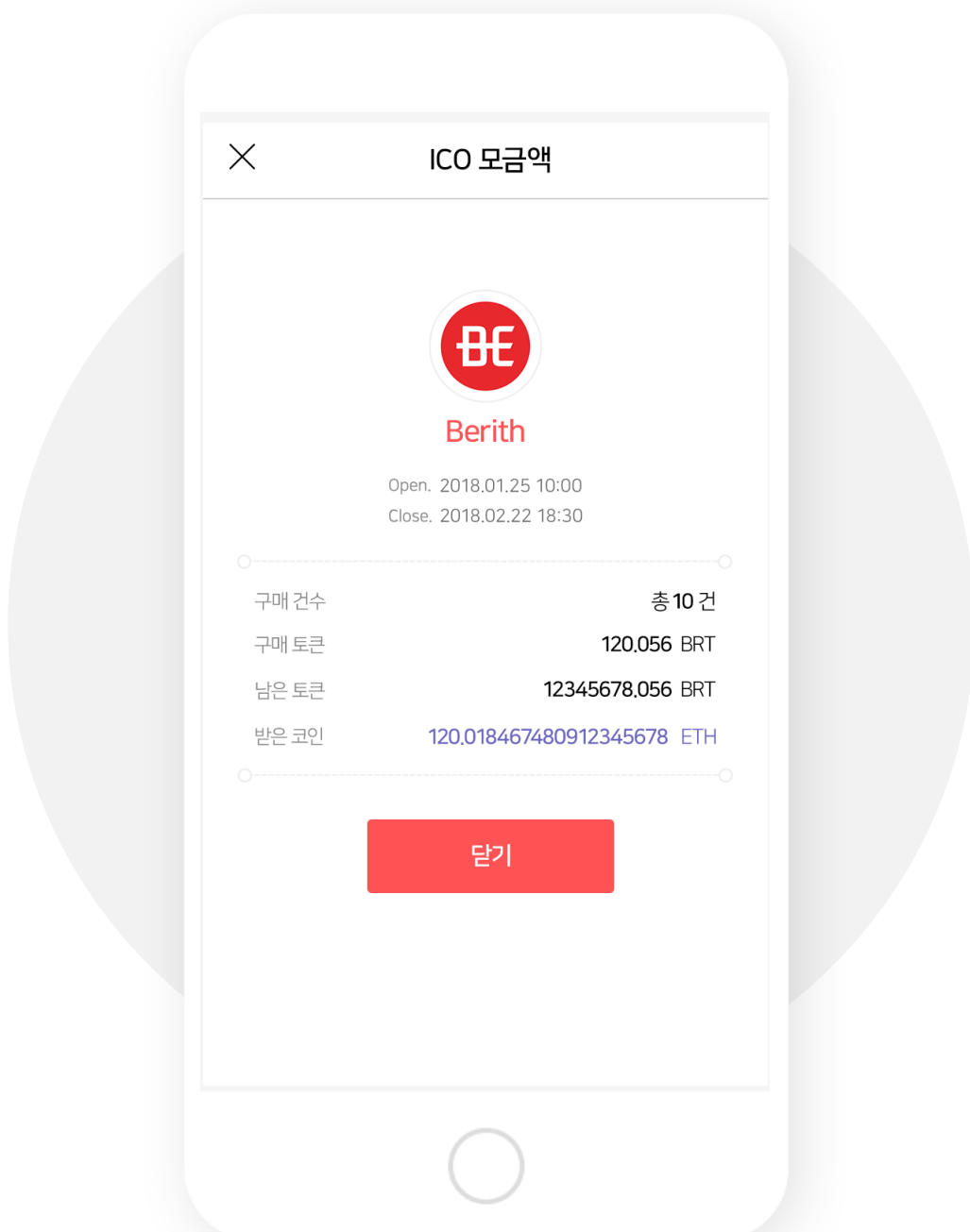
Token Seller Information





## 4. You can check the ICO transactions made with Berith Coin.

Transactions made with other wallets are not available to check.

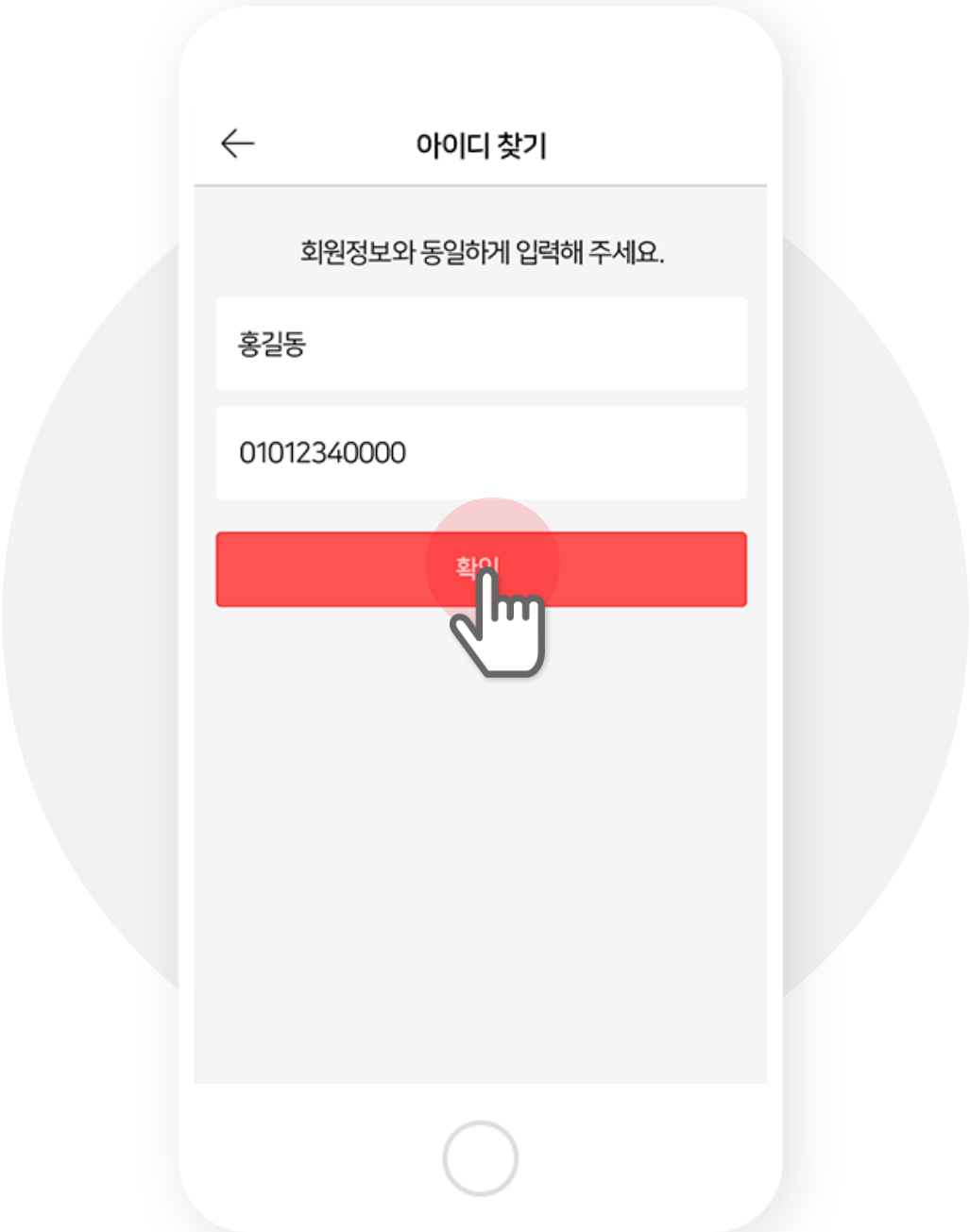


## **IX. FAQ**

## 1. Tap Forgot ID.

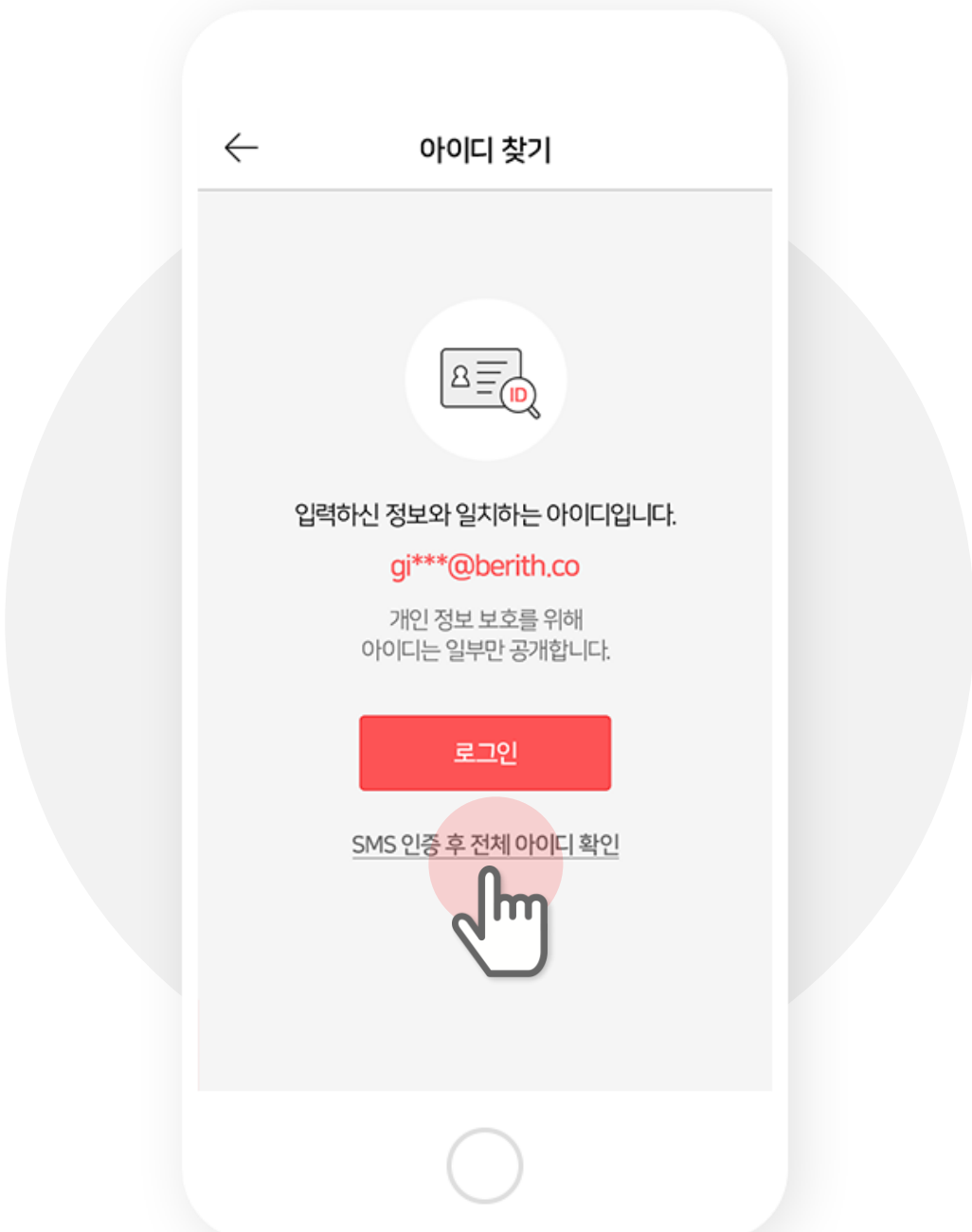


2. Enter your name and phone number.

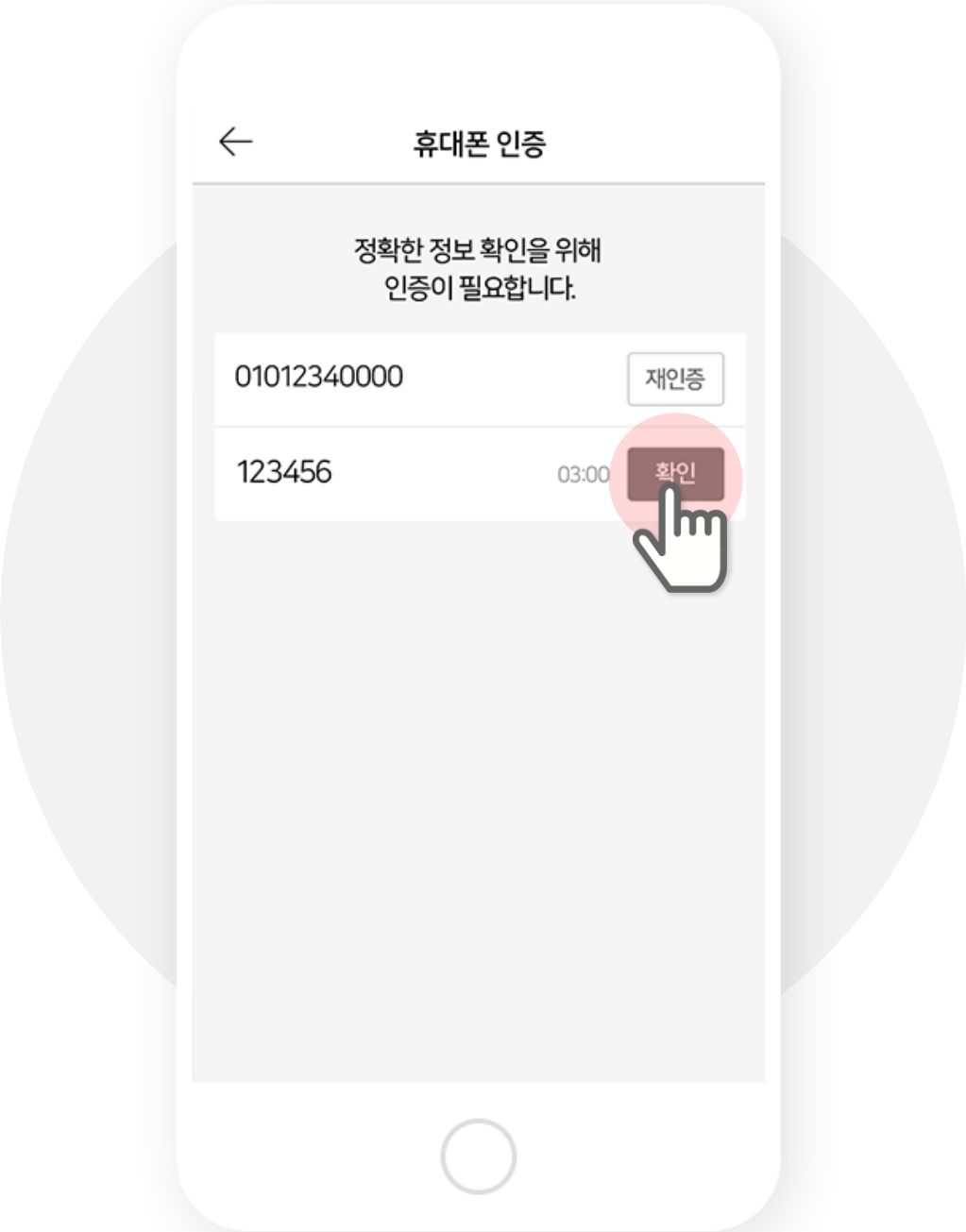


### 3. Please check the full length ID.

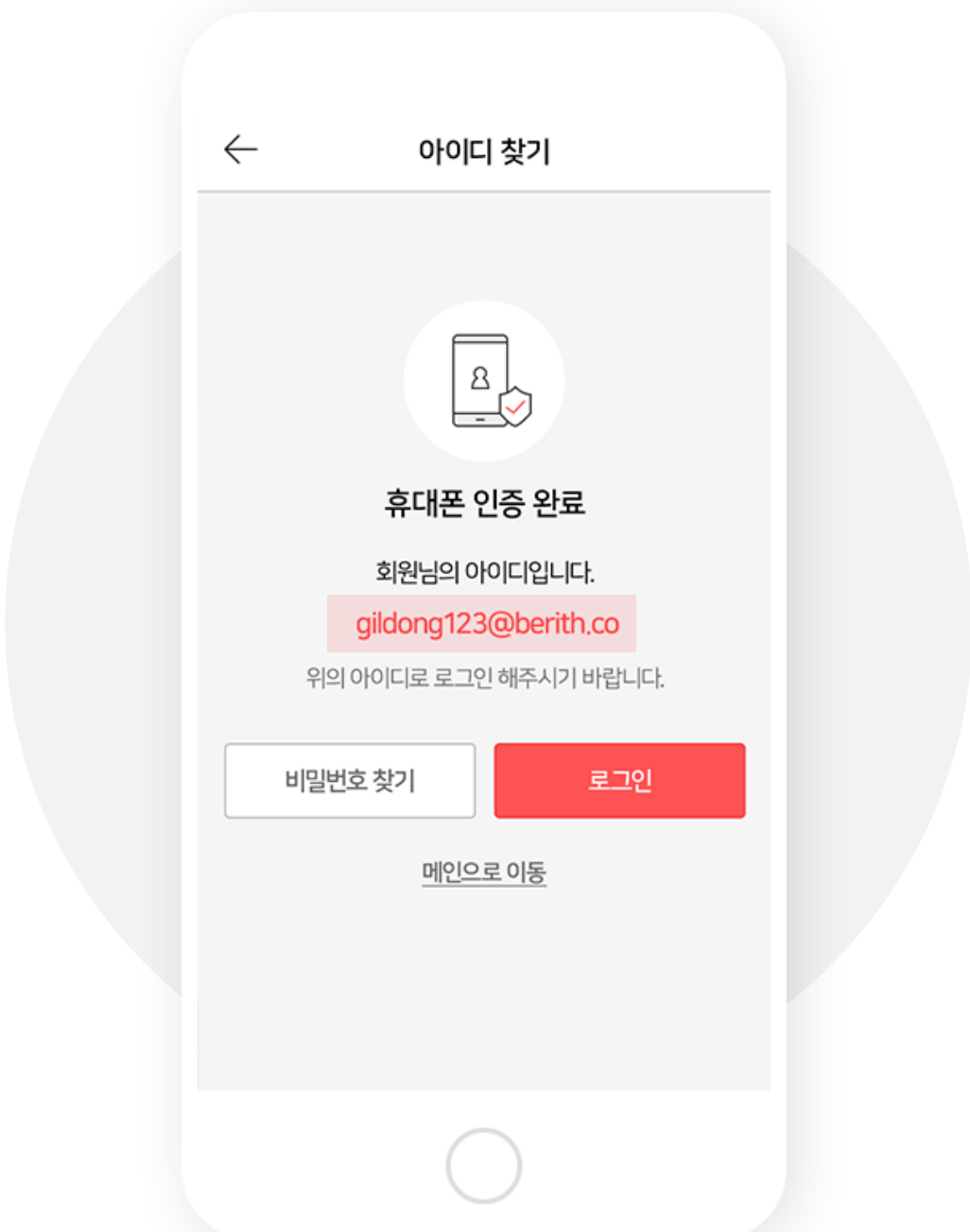
If you do not remember the full ID then verify with SMS and get your full length ID.



4. Enter the phone number and verify.



## 5. When verified the full length ID will appear.



## 1. Tap Forgot Password.

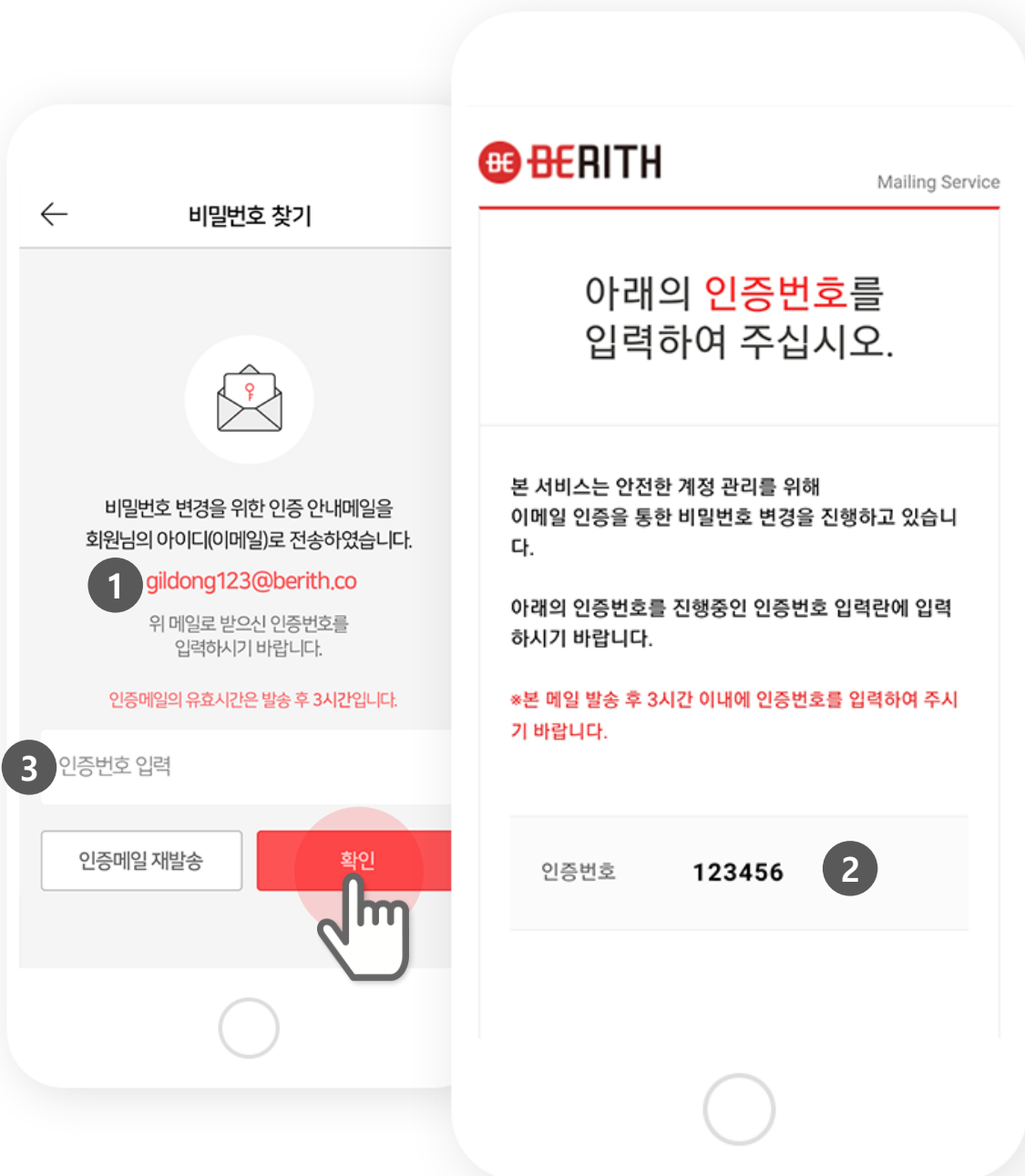




2. Enter ID (Email).



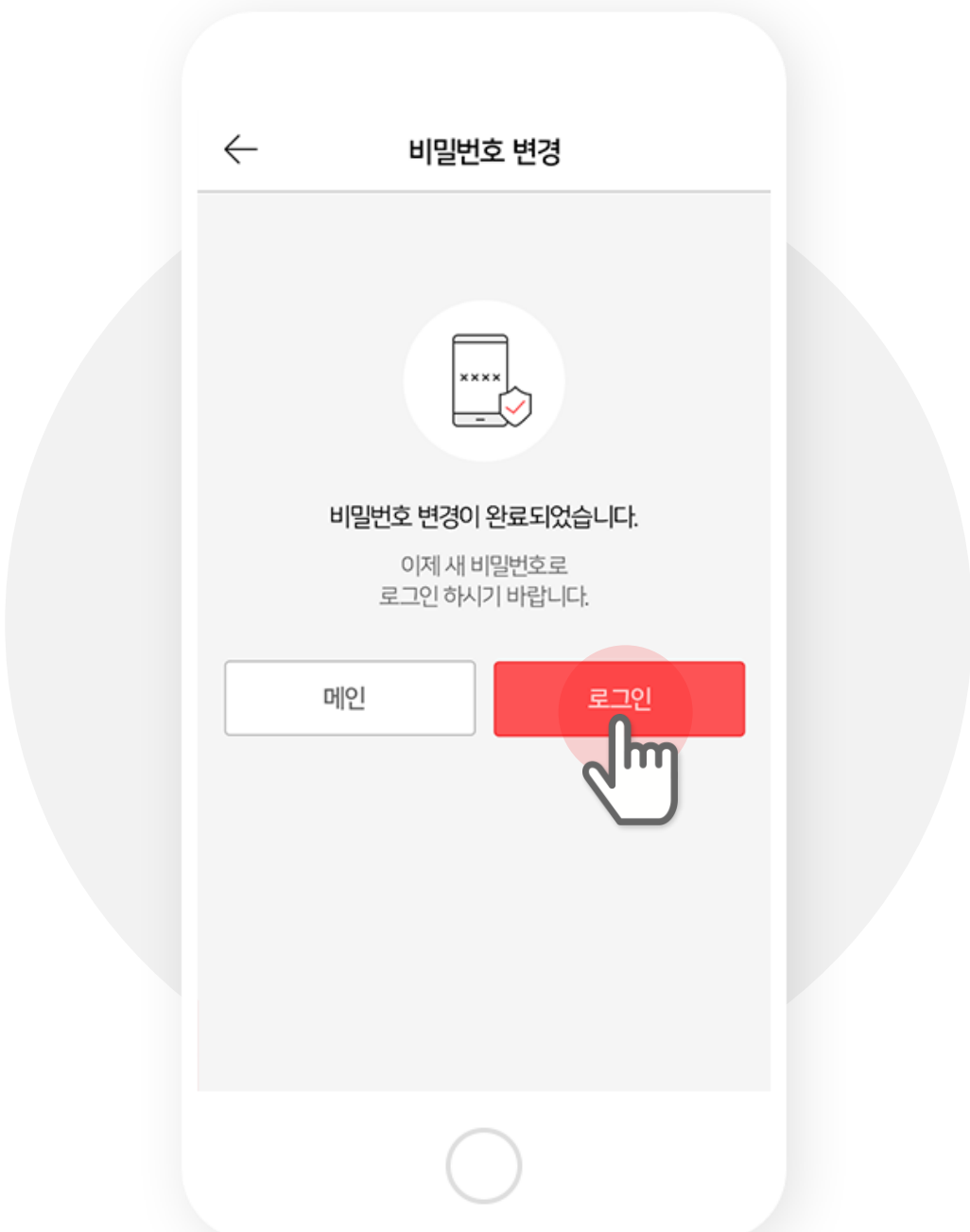
### 3. Enter the verification code from your email.



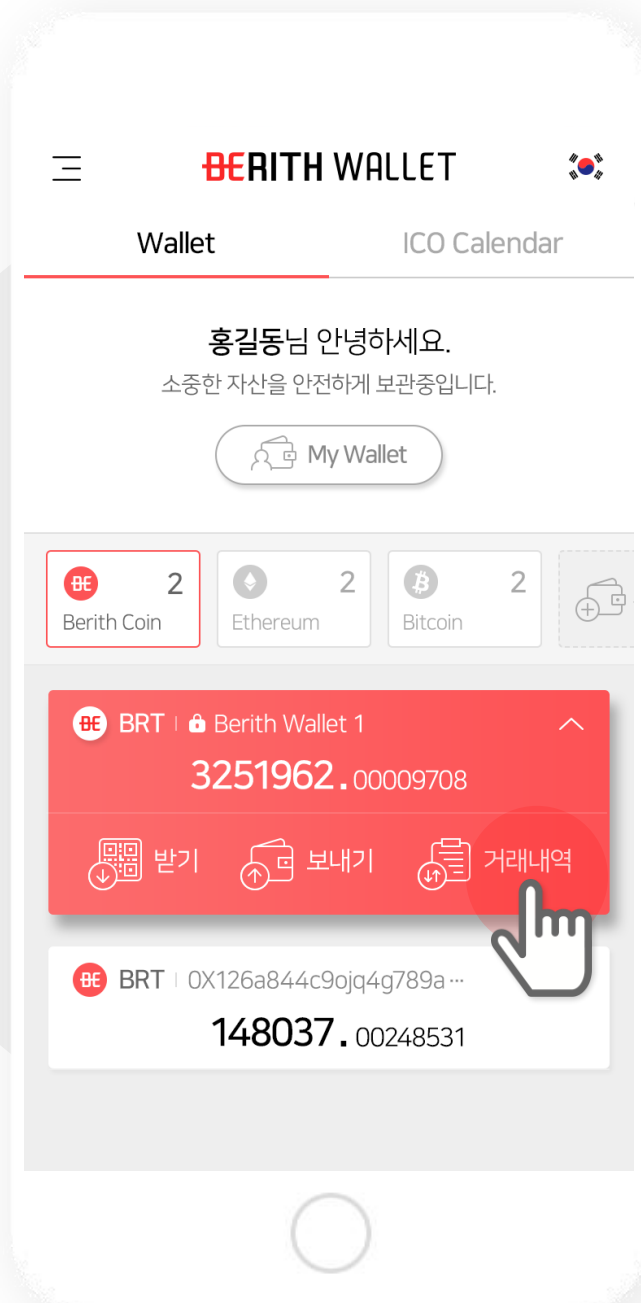
4. Enter a new password.



**5. Your password has been set. You may log in with the new password now.**



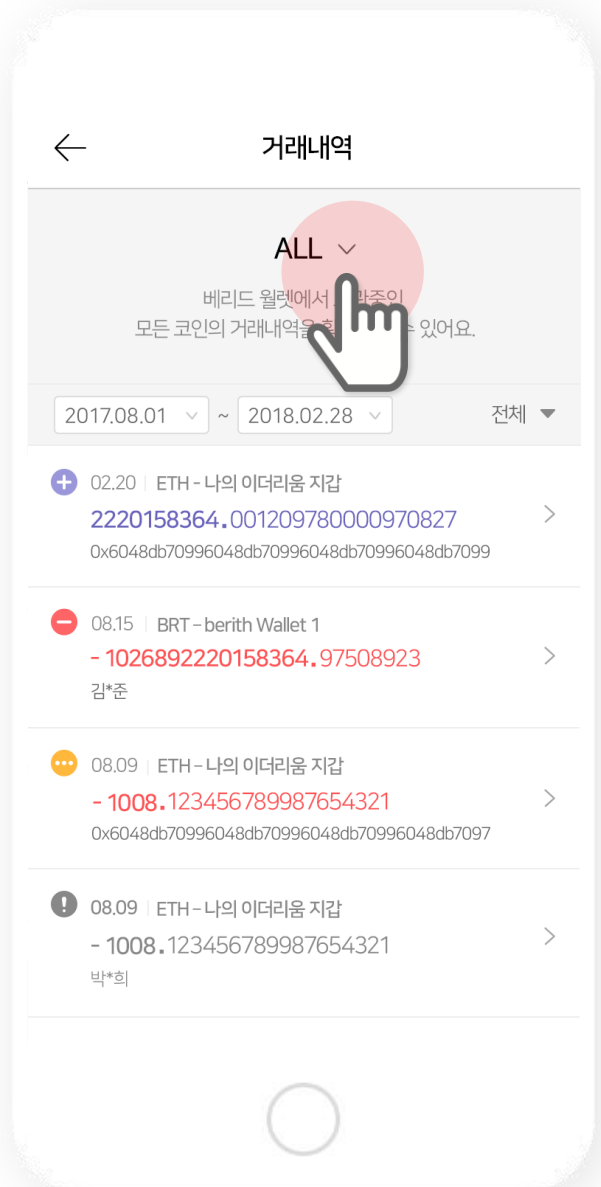
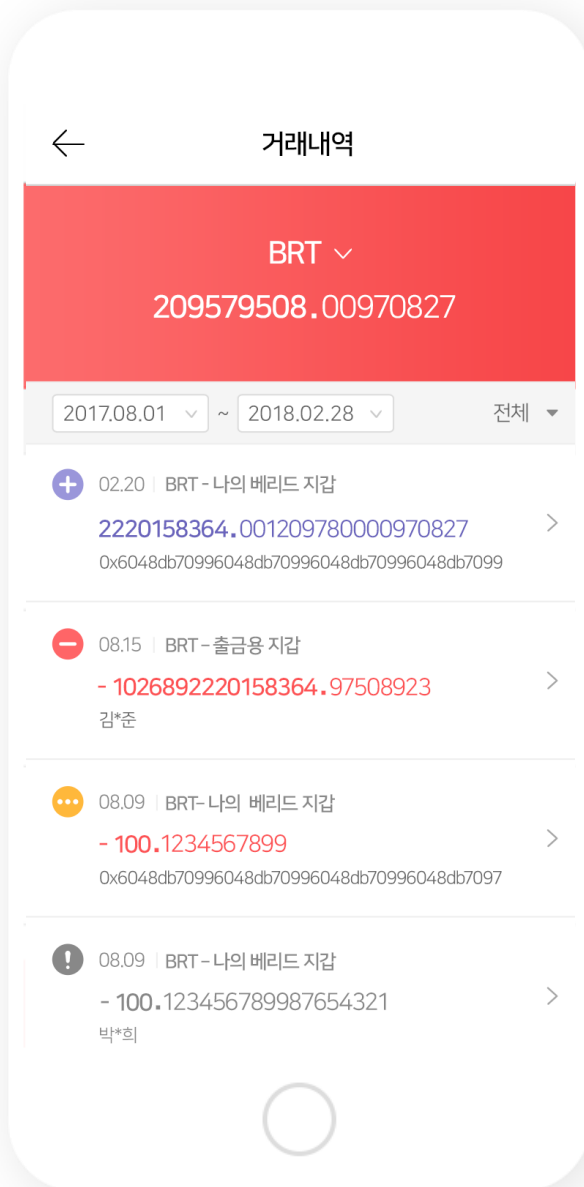
## 1. Select your choice of transaction to view.



## 2. Select the token to view all transactions regarding the token.

Berith Coin transactions

All transactions



### 3. View your transaction history.



Deposit



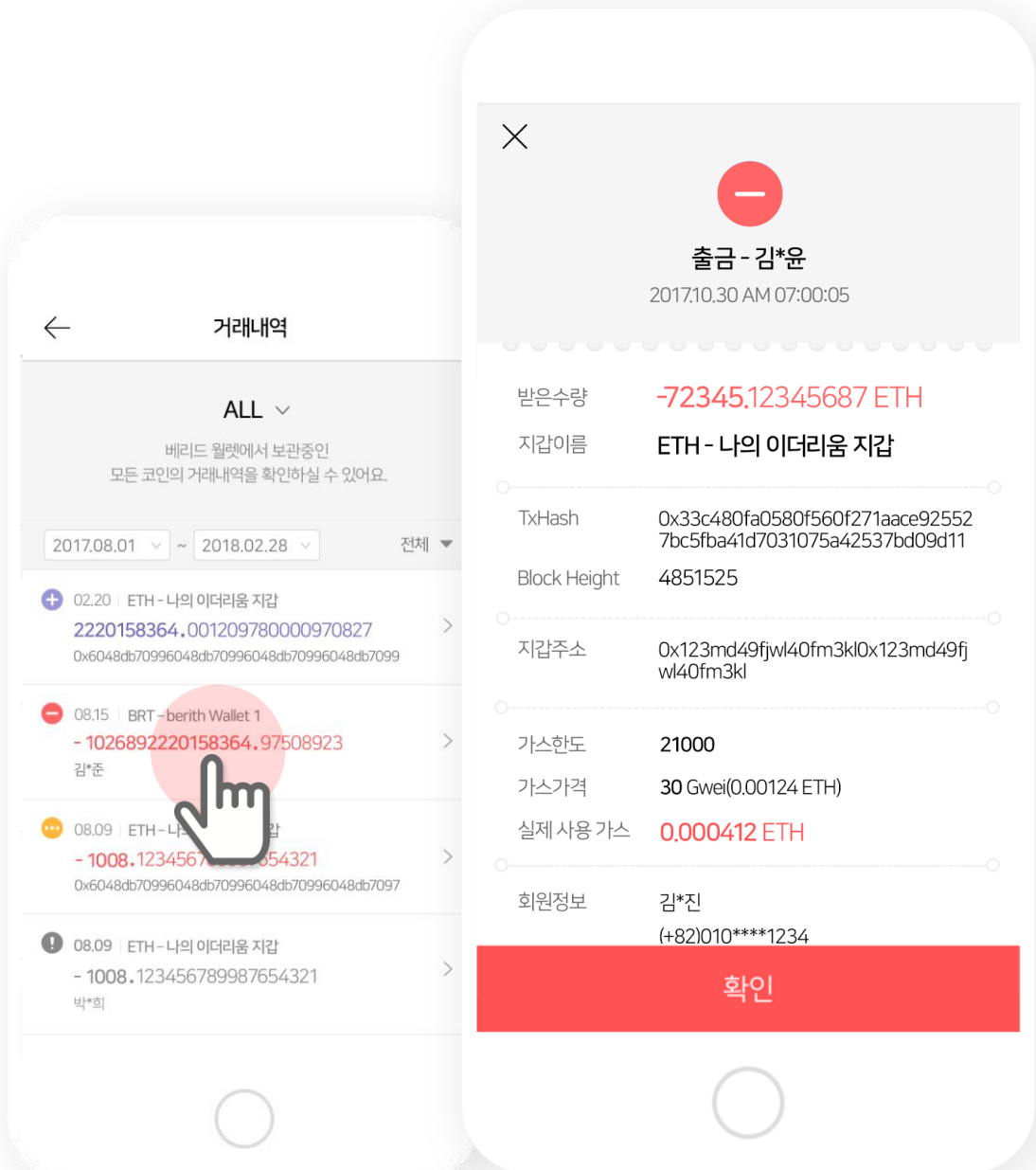
Withdrawal



Transferring



Failed to transfer



**Thank you.**

