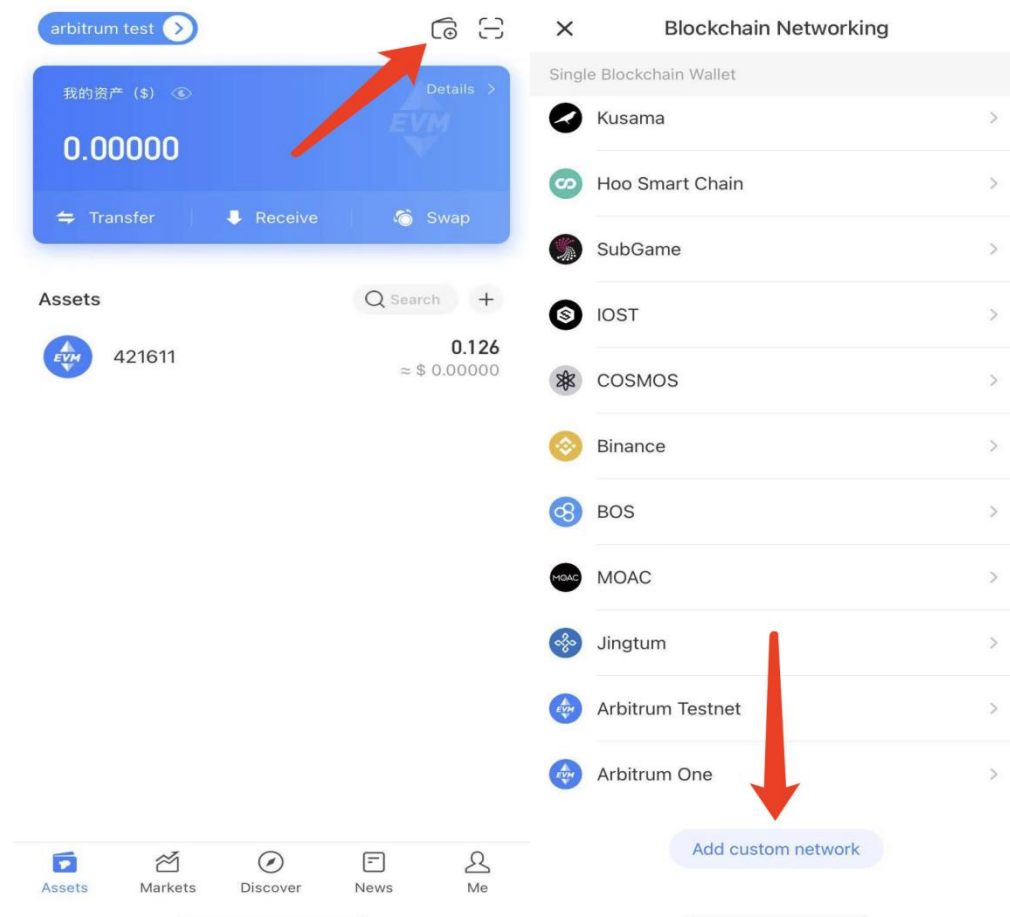


Opswap mobile client testing tutorial

At present, Opswap supports the testing of major wallets, the official recommendation is to use Token Pocket wallet for testing, the official website mobile download address is <https://www.tokenpocket.pro>

How to link Arbitrum networks?

After entering the wallet, click the wallet pattern on the upper right corner of the wallet.



Click the blue button at the bottom [Add Custom Network] and enter the custom PRC parameters as follows

Custom RPC data is

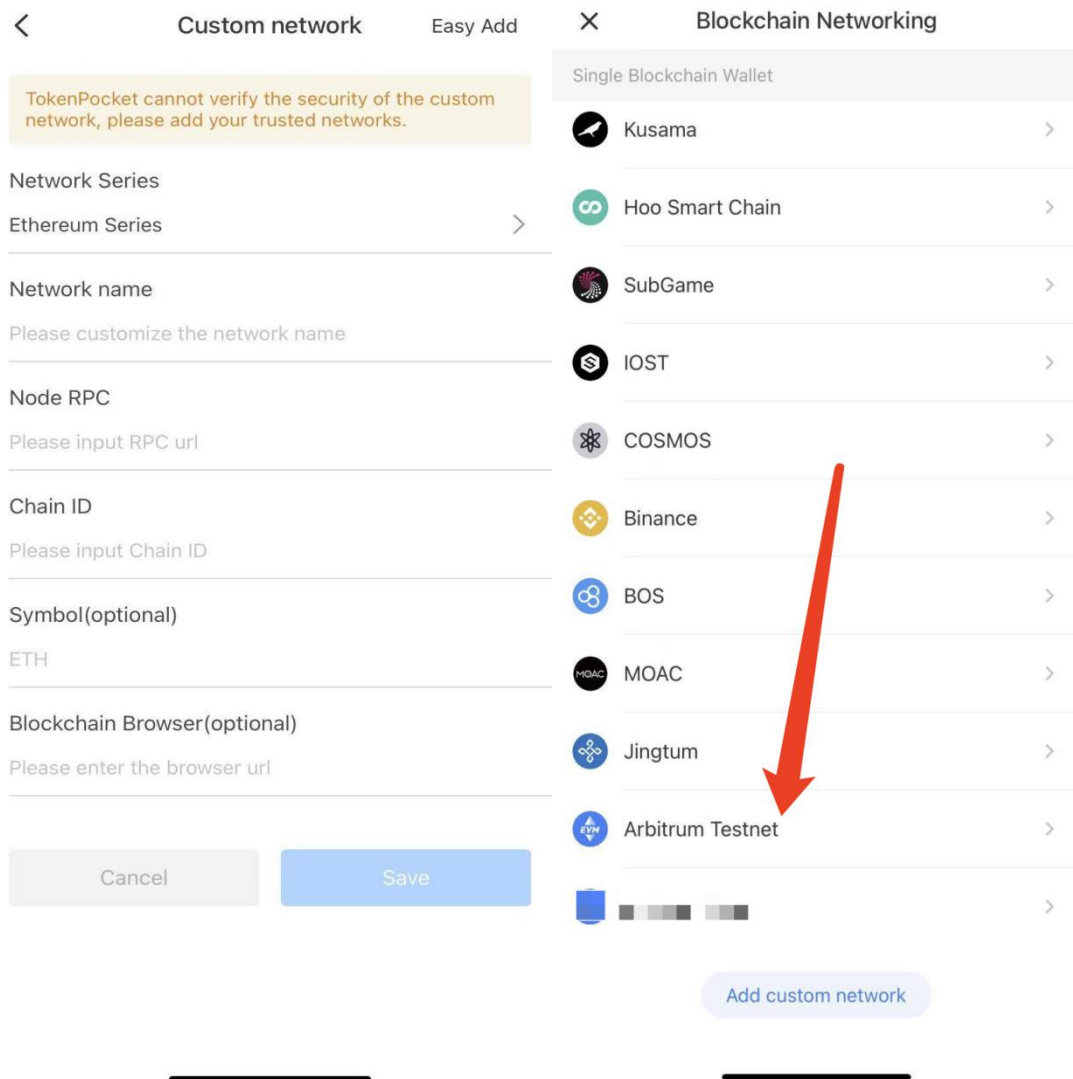
Network Name: Arbitrum Testnet

Added RPC URL: <https://rinkeby.arbitrum.io/rpc>

Chain ID: 421611

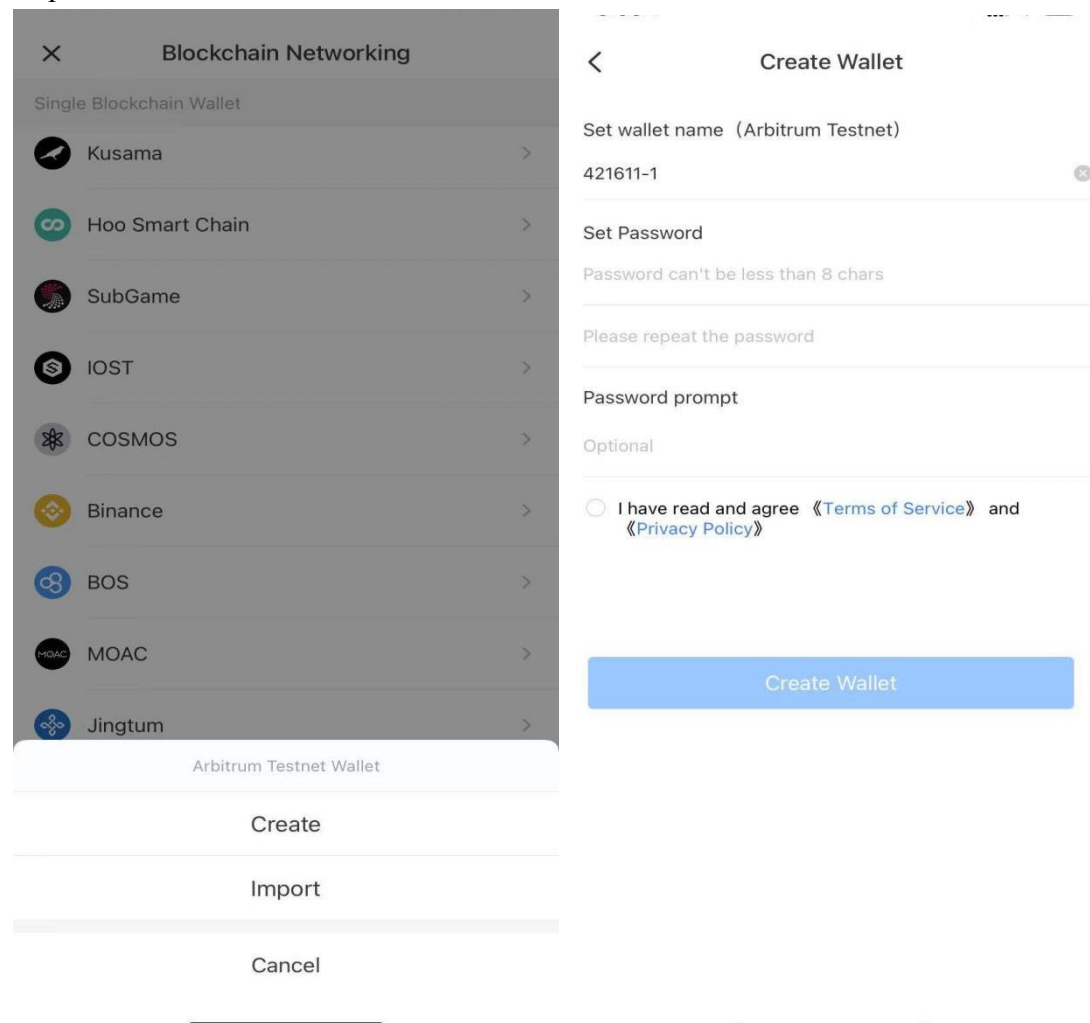
Symbol: ETH

Block Chain Browser URL: <https://rinkeby-explorer.arbitrum.io/#>



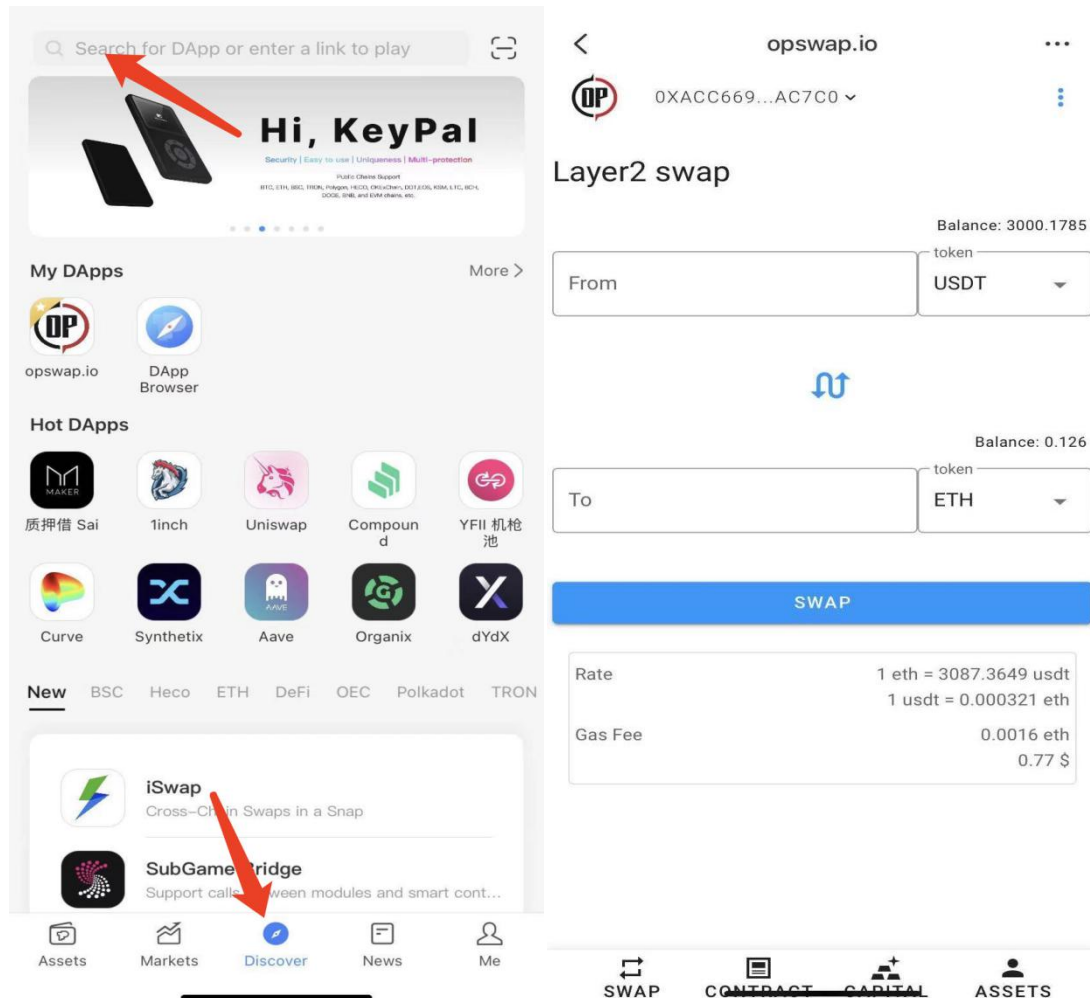
How to create a new wallet or import a wallet?

Import mnemonic words or create a new wallet



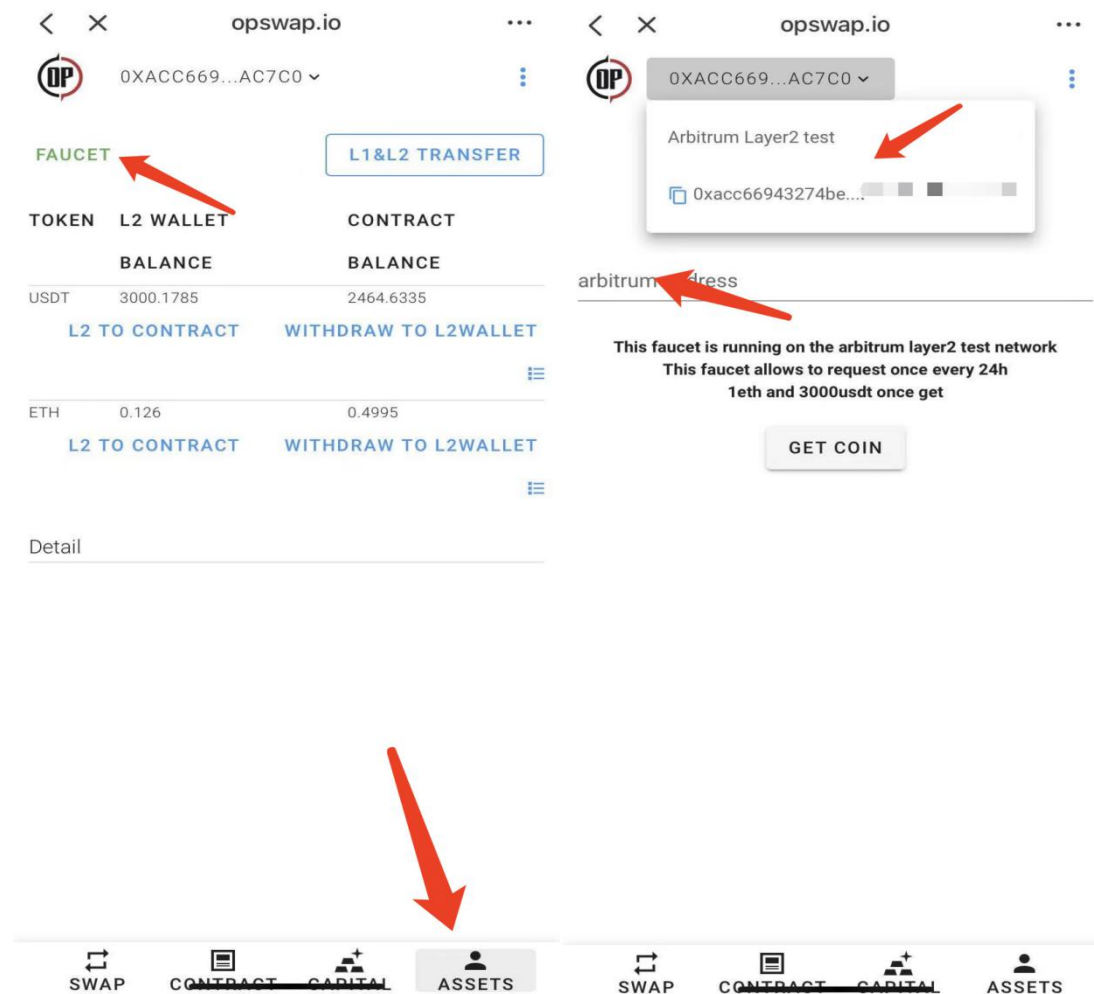
How to link opswap official website in mobile wallet?

Click the bottom discovery button to enter the <https://opswap.io> in the search box above.



Click on the asset page at the bottom to enter the faucet, click to copy the wallet

address and paste it into the input box, and wait for a while to receive test ETH and USDT test coins.



Note: If a red font reminder appears, that means you have received the test coin, you can go to the asset interface to check whether you have received the test coin or not, then you can continue to receive the arbitrum test coin after waiting 24 hours.

How to exchange by swap spot transaction?

Click “Exchange” at the bottom to find the exchange interface. The drop-down arrow in the red box can select the currency of the asset you want to exchange. The upper part is the asset you sold out, and the lower part is the asset you get through exchange. Enter the quantity of the asset you want to exchange in the red arrow box. Click the blue “Exchange” button to swap the transaction, and the two-way curved arrow in the middle can be reversed. .

opswap.io

0XACC669...AC7C0

Balance: 3000.1785

From

token

USDT

Balance: 0.126

To

token

ETH

SWAP

Rate

1 eth = 3095.1315 usdt

1 usdt = 0.00032 eth

Gas Fee

0.0016 eth

0.77 \$

SWAP CONTRACT CAPITAL ASSETS

How to add spot liquidity?

Click the red box arrow in the picture of [Fund pool] at the bottom to drop-down and select the currency you want to add, and enter the amount you want to add in the white arrow. Adding liquidity requires 50% of two assets values. Enter the amount, and the required amount can be calculated automatically, hereinafter, click the blue button [Add liquidity]

opswap.io

0XACC669...AC7C0

SWAP LIQUIDITY CONTRACT LIQUIDITY

Swap Liquidity USDT: 4945882.5233 ETH: 1593.7617

My Rates: 0.002002% WITHDRAW

Balance: 3000.1785

Input token USDT

Balance 0.126

Input token ETH

ADD LIQUIDITY

★ By adding liquidity you'll earn 0.3% of all trades on this pair proportional to your share of the pool. Fees are added to the pool, accrue in real time and can be claimed by withdrawing your liquidity.

SWAP CONTRACT CAPITAL ASSETS

How to add contract liquidity?

Click on the button [Fund Pool] at the bottom page to find [Contract Liquidity] in the upper right corner]

Click to enter to see your own balance and deposit as well as other information, the red drop-down arrow box to select the asset currency you want to deposit, the red arrow box to enter the amount you want to deposit, click the blue [Deposit] button to add deposits contract liquidity.

The image displays two side-by-side screenshots of the opswap.io web interface, specifically the 'CONTRACT LIQUIDITY' section. Both screenshots show a user's account with a balance of 4521847.6294 and a wallet balance of 3000.1785. The left screenshot shows the 'CONTRACT LIQUIDITY' tab selected, with a red box around the tab label. The right screenshot shows the 'DEPOSIT' button highlighted with a red box, and a red arrow pointing to the 'Input' field. Both screenshots show a 'token' dropdown set to 'USDT' and a 'Wallet Balance' of 3000.1785.

Left Screenshot (Contract Liquidity Tab):

- Token: USDT
- Contract Balance: 4521847.6294
- My Deposit: 0
- My Rates 0%
- Rater Daily: 0.00027 %
- My Interest: 0
- Wallet Balance: 3000.1785
- Buttons: + DEPOSIT, - WITHDRAW
- Input field: Input
- DEPOSIT button
- Deposit Record table:

DATE	TOKEN	DEPOSIT
2021-08-22T00:09:00	USDT	100

Right Screenshot (Deposit Form):

- Token: USDT
- Contract Balance: 4482193.1487
- My Deposit: 0
- My Rates 0%
- Rater Daily: 0.00027 %
- My Interest: 0
- Wallet Balance: 3000.1785
- Buttons: + DEPOSIT, - WITHDRAW
- Input field: Input
- DEPOSIT button
- Deposit Record table:

DATE	TOKEN	DEPOSIT
2021-08-22T00:09:00	USDT	100

At the bottom of both screenshots, there is a navigation bar with icons for SWAP, CONTRACT, CAPITAL, and ASSETS.

How to withdraw contract liquidity?

Check the information in the red box below to find your deposit balance, click the withdrawal function on the left, and enter the amount of deposit you want to retrieve in the input box, and click the blue button to withdraw money to retrieve your deposit.

opswap.io

0XACC669...AC7C0

SWAP LIQUIDITY CONTRACT LIQUIDITY

token
USDT

Contract Balance: 4482193.1487
Rater Daily: 0.00027 %

My Deposit: 0
My Interest: 0

My Rates 0%
Wallet Balance 3000.1785

+ DEPOSIT - WITHDRAW

input the withdrawal amount to withdraw your deposit

Input

WITHDRAW

Withdraw Record

DATE	TOKEN	WITHDRAW
SWAP	CONTRACT	CAPITAL
		ASSETS

How to conduct contract transactions?

First of all, you need to find the “L2 Recharge to Contract” button on the [Assets] interface, and recharge the L2 assets into the contract before you can carry out long-short contract transactions. First, you can check whether your contract asset account in the red box is successfully recharged or not. After being successfully recharged, you can check your maximum open position amount; then enter the number of trades you want in the red arrow box. Click the [Buy More] or [Short Selling] button to make long-short transactions, and support up to 10 times leveraged financing transactions.

The screenshot displays the opswap.io interface, divided into two panels. The left panel shows the 'Assets' section with a table of balances for USDT and ETH in both the L2 Wallet and the Contract. Red boxes highlight the 'L2 TO CONTRACT' buttons for both currencies. The right panel shows the 'Opening' section for a long position, with red boxes highlighting the maximum trade amounts (7.1213 ETH and 4.4955 USDT) and the 'LONG' button. Below the opening section, a 'Rate' box shows the current exchange rates (1 ETH = 3092.2715 USDT, 1 USDT = 0.000321 ETH) and the Gas Fee (0.0016 ETH, 0.77 \$). A 'Position' section is also visible at the bottom.

TOKEN	L2 WALLET BALANCE	CONTRACT BALANCE
USDT	3000.1785	2464.6335
ETH	0.126	0.4995

USDT -> ETH max: 7.1213

ETH -> USDT max: 4.4955

Rate

- 1 eth = 3092.2715 usdt
- 1 usdt = 0.000321 eth

Gas Fee

- 0.0016 eth
- 0.77 \$

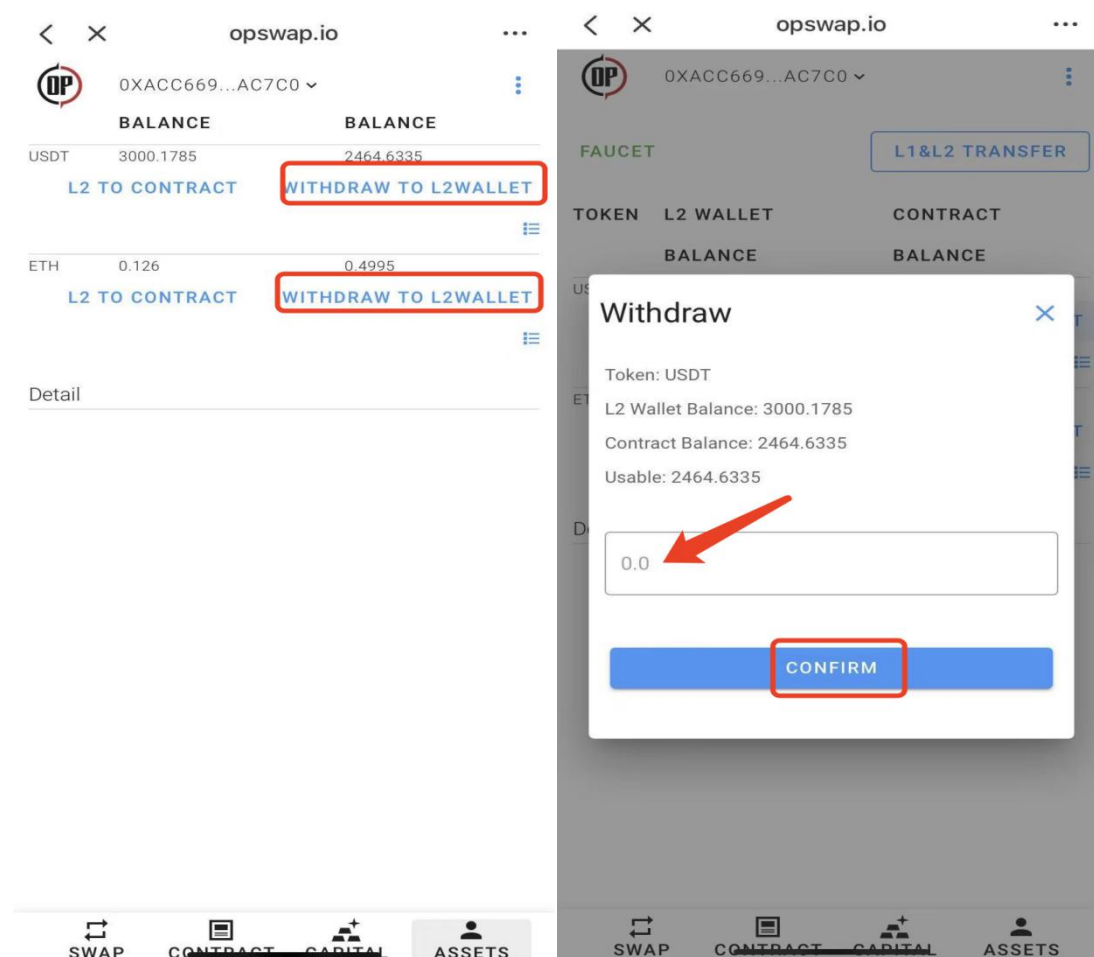
Buy: ETH with a maximum of 10 times your current USDT balance leveraged USDT
 Sell: leverages up to 10 times your current ETH balance to sell ETH in exchange for USDT
 The current currency balance can be viewed in the asset interface
 If you do not need contract leverage, you can use the exchange function directly

Position

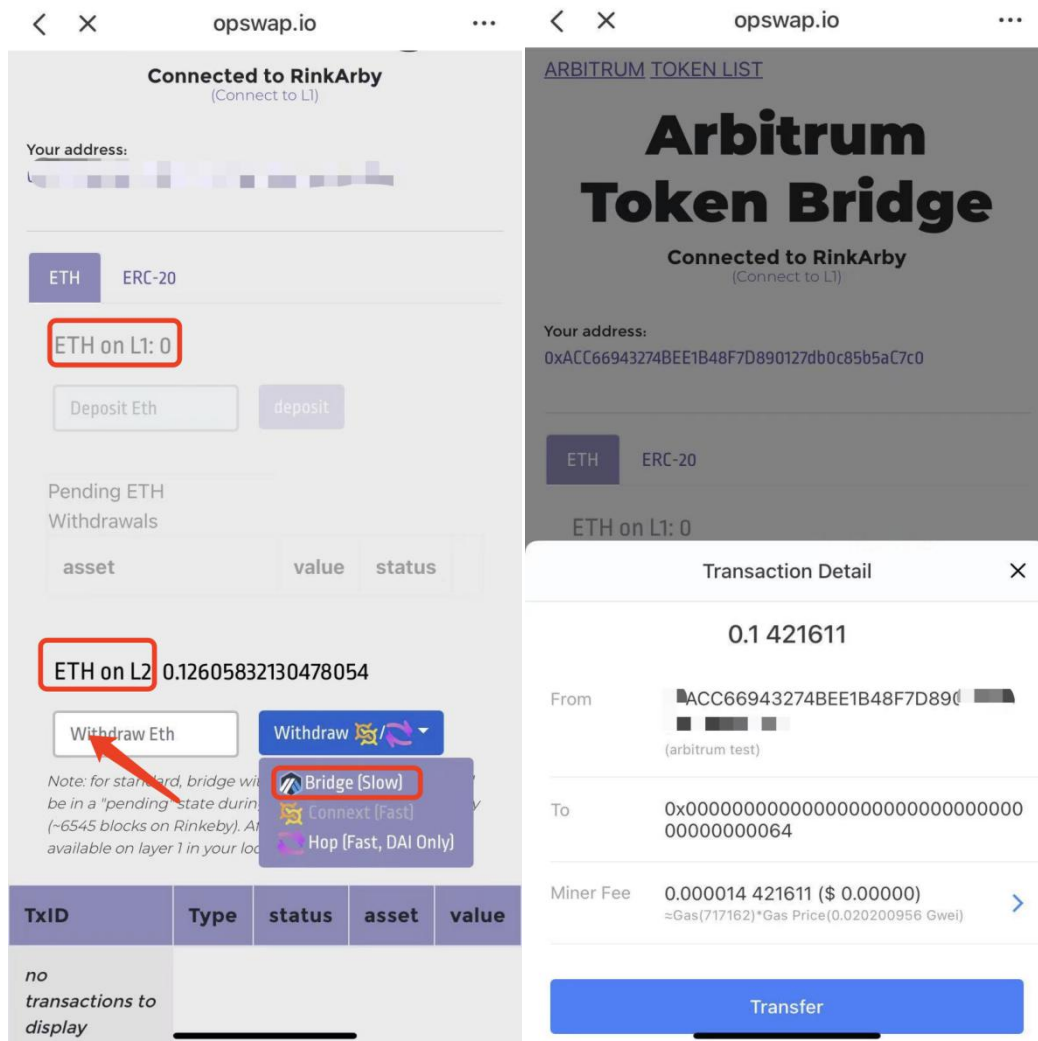
SWAP CONTRACT CAPITAL ASSETS

How to extract contract assets to L1?

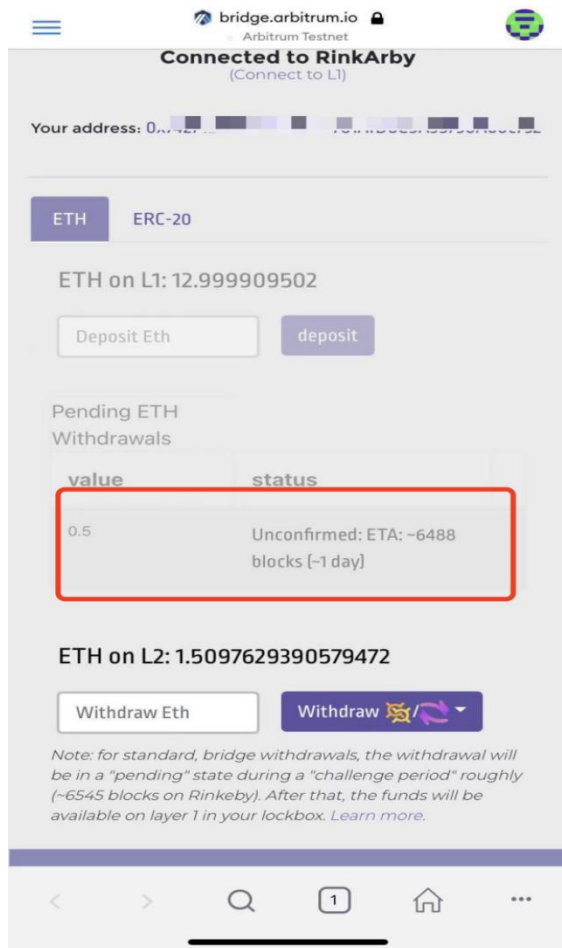
First of all, you need to find the [Withdrawal to L2 Wallet] button in the [Assets] interface to withdraw the contract assets back to L2 Wallet.



After the L2 wallet arrives, enter the amount of L1 you want to withdraw in the white box with the red arrow below (Note: the gray assets above are represented as L1 assets, and the black assets below are L2 assets). Click the blue button [Bridge (slow)] slow mode. Currently, the arbitrun network fast mode only supports dai, what's more L2 exchange to L1 only supports eth and dai.



The red box in the figure below shows the details of L1 transfer to L2 and the time of receipt. Please wait patiently for the receipt.



Official website: <https://www.opswap.io>

Email: contact@opswap.io

Discord: <https://discord.com/invite/rTWTZrRJKW>

Twitter: <https://twitter.com/opswapio>

Telegram: <https://t.me/opsglobalOfficial>