

How the system works in plain language

A clear explanation of Smart Cycle 2 mechanics and the flow of funds.

Architecture

The administration cannot change the code of the deployed smart contract or manually withdraw funds from the LP position. The smart contract uses liquidity for payouts under the system rules.

Choose a Smart Cycle 2 plan

Contract Test takes 5 minutes. Lockup Flow cycles last 5 to 60 days. Daily Flow offers the Core plan for 200 days.

How cycle payouts work

Lockup Flow provides for the return of the contribution and Delta at the end of the cycle. Daily Flow provides daily accruals that include the return of the contribution. Payouts depend on the cycle rules and available liquidity.

Platform fee and compensation fund

The platform fee is 6% of incoming funds. A separate 2% goes to the SC1 loss compensation fund. No fees are charged on Delta or partner payouts.

Cycle conditions

Lockup Flow

Plan	Period	Delta for the full cycle
Contract Test	5 minutes	0%
Momentum	5 days	+2%
Confident	10 days	+5%
Trust	20 days	+12%
Premiere	30 days	+21%
President	40 days	+32%
Imperium	50 days	+45%
Marshal	60 days	+60%

Daily Flow

Plan	Period	Daily payout	Delta for the full cycle
Core	200 days	1.2% Includes 0.5% principal return and 0.7% Delta per day	+140%

How to join Smart Cycle 2

1. Connect your wallet

Open your personal account and connect your Web3 wallet. Check the wallet address before creating a cycle.

2. Choose a Smart Cycle 2 plan

Contract Test takes 5 minutes. Lockup Flow cycles last 5 to 60 days; Daily Flow offers Core for 200 days.

Review the duration and payout conditions before choosing.

3. Create a Smart Cycle 2 cycle

Select a plan and an amount within the available limits, review the conditions and confirm cycle creation in your personal account.

4. Request an available cycle payout

For Lockup Flow, payouts are provided for after the cycle ends; for Daily Flow, according to accrued amounts.

Use Claim when the cycle conditions are met. Actual payouts depend on available liquidity.

5. Explore the SC2 partner programme

Smart Cycle 2 uses a stepped partner model with compression. Review the qualification and reward rules before inviting participants. Partner calculations and payouts follow the smart contract rules.

How compression works

For each source cycle, your rate is compared with the highest rate among partners below you on the path to that cycle. The positive difference is multiplied by the cycle's Delta. The returned contribution is excluded from the bonus base.

If an equal or higher rate already exists further down that path, you receive no basic bonus from this cycle. A directly invited partner may qualify you for a matching bonus under separate rules.

Statuses, rates and reward eligibility are fixed when the source cycle opens. Later qualification changes apply to new cycles.

Lockup Flow rules

The basic bonus is calculated from the Delta of the source team cycle using the positive rate difference.

Recipients' statuses and rates are fixed when the source cycle opens.

The full calculated Lockup Flow bonus is credited when the cycle opens. The basic and matching bonuses accumulate in the partner balance. Once the available amount reaches 1 USDT, the full amount is automatically transferred to the wallet.

Daily Flow rules

The basic bonus is calculated from Delta Daily Flow of the source team cycle.

Conditions are fixed when the source cycle opens . Status changes are only taken into account for new cycles.

20% when creating a cycle 80% evenly over 200 days, as the owner receives the cycle payouts

- [Smart Cycle 2](#)
- [Partner programme Smart Cycle 2](#)
- [Rules and transparency](#)
- [Smart Cycle 1](#)

Addresses and identifiers

Contract	0x7E7BeDfcea906A1feF682ecb4e316F6bD87587E3
Deployment wallet	0x61726fbe5eC6b98d67dC4eA4B308FdFa0a18B424
Limits management	0xd587ba178010A34F7cFeEC6bd41D86eBEfAa11D3
Company fee, 6%	0x5F0411975A5500dBC465cceE16dEa1C7b93440f7
SC1 reimbursement fund, 2%	0x12aB84172C31DCE819aD2cbfcCFAD39C2D3d497f
Position Manager	0x46a15b0b27311cedf172ab29e4f4766fbe7f4364
LP-NFT / tokenId	7682306
token	0x55d398326f99059ff775485246999027b3197955
lpFactory	0x0bfbcf9fa4f9c56b0f40a671ad40e0805a091865
lpPool	0x92b7807bf19b7dddf89b706143896d05228f3121

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Links

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