



Loyal Income Pass

OFFICIAL WHITEPAPER

Your Place in What Comes Next.

The public foundation of LIP: why it exists, what every holding represents, how its fixed on-chain identity works, and how each fact can be independently verified.

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This edition presents the public brand and technical foundation of LIP as of the publication date.

CHAPTER 01

Why LIP exists

LIP was created around a simple conviction: a place in the future should be real enough to hold, built to last, and open enough to verify.

Loyal Income Pass (LIP) is a fixed-supply TRC-20 token deployed on TRON Mainnet and designed as an independently verifiable on-chain pass. It connects every wallet-address balance to one public record.

LIP is designed to remain understandable as its future unfolds: one name, one symbol, one official contract, one fixed supply, and a public record that anyone can check.

CHAPTER 02

Your place in what comes next

Every LIP holding has a clear place in the shared on-chain record.

LIP balances are recorded by wallet address. The balance shown for an address is the objective public record of that address's LIP holding at a given point on-chain.

A fixed supply defines the total number of LIP in existence. The public contract makes address-level balances and transfers visible and independently verifiable.

Together, the fixed supply and public contract create one clear shared record that can remain consistent as LIP develops.

CHAPTER 03

Address-level on-chain record

The LIP contract records balances and transfers by public wallet address.

A wallet address can hold and transfer LIP under the same published contract rules. A transfer changes the balances of the sending and receiving addresses on-chain.

The public record is address-based: each wallet address has its own independently verifiable balance and transfer history.

This address-level structure gives holders, wallets, explorers, and official documents one consistent public reference.

CHAPTER 04

Fixed technical facts

The deployed contract gives LIP one stable technical identity.

Name	Loyal Income Pass
Symbol	LIP
Network	TRON Mainnet
Standard	TRC-20
Contract	TStCX7hkqAobkmYYzh6fQyR3jek2MZnJBj
Issuer	TPjKsJestb7CbfyVhbRQSfQdLpsuVBo6qz
Treasury	TEp5u79VTbkBsUdRCNJx6GodSC98UHaoX
Total supply	3,000,000 LIP
Decimals	0
Compiler	TRON Solidity 0.8.25
Optimizer	Enabled, 200 runs
License	MIT
ViaIR	No
Source verification	Contract Source Code Verified (Perfect Match)

All 3,000,000 LIP were created once at deployment. The published contract exposes no external mint function and therefore provides no mechanism to increase total supply. With zero decimals, LIP moves in whole-token units.

The contract implements standard balance, transfer, approval, allowance, and delegated-transfer functions. It does not include pause, blacklist, freeze, confiscation, transaction-tax, fee-routing, or hidden-issuance functions.

CHAPTER 05

Independent verification

A place worth holding should also be easy to verify.

- 01** Open loyalincomepass.com directly and locate the official LIP contract address.
- 02** Compare every character with `TStCX7hkqAobkmYYzh6fQyR3jek2MZnJBj`.
- 03** Open the matching TRONSCAN page and confirm the name, symbol, total supply, decimals, issuer, and treasury address.
- 04** Review the published source and confirm the Perfect Match status and compiler settings.
- 05** Use transaction hashes and wallet addresses on TRONSCAN when verifying a specific transfer or balance.

Perfect Match confirms that the published source corresponds to the deployed bytecode. Independent security review is a separate form of assurance.

CHAPTER 06

Holding LIP responsibly

Keep the on-chain record clear and every wallet interaction in your control.

Use a compatible TRON wallet, add LIP by its complete verified contract address, and review every transaction before signing.

Adding LIP to a wallet enables its display. It does not create or transfer LIP; the balance shown belongs to the selected wallet address.

Never share a seed phrase, private key, recovery phrase, or wallet password. Blockchain transactions are generally irreversible and may consume TRX, Energy, or Bandwidth.

Wallet artwork and other display information may vary by provider. These presentation differences do not change the official contract or the address balance recorded on-chain.

CHAPTER 07

The people behind LIP

Experience, technical depth, and clear responsibility support LIP's next chapter.

Three complementary roles bring vision, contract engineering, and operational focus to LIP.

Together, the team brings eleven years of blockchain project experience, twenty-three years of software development experience, and ten years of blockchain and smart-contract research and development.

Each role supports one shared public outcome: a clear, reliable, and independently verifiable LIP experience.

M**Mason****FOUNDER & PROJECT LEAD**

Mason has eleven years of experience in blockchain projects and leads the vision and direction of LIP.

L**Lin****TECHNICAL LEAD**

Lin has twenty-three years of software development experience, including ten years in blockchain and smart-contract research and development. Lin leads the technical implementation and contract engineering of LIP.

B**Billy****OPERATIONS LEAD**

Billy supports a clear and consistent LIP experience for holders.

CHAPTER 08

Official sources

One clear identity should remain consistent across every official source.

Official website	loyalincomepass.com
Official email	contact@loyalincomepass.com
TRONSCAN token page	tronscan.org/token20/TStCX7hkqAobkmYYzh6fQyR3jek2MZnJBj
Verified source	tronscan.org/contract/TStCX7hkqAobkmYYzh6fQyR3jek2MZnJBj/code
Public contract evidence repository	github.com/loyalincomepass/lip-contract
Official X	x.com/LoyalIncomePass
Official Telegram	t.me/loyalincomepass

Use the complete official contract address, the deployed contract, and the matching TRONSCAN record to verify LIP's on-chain identity. Use the links above to confirm the current website, document, repository, and social sources.

This edition is identified by its version, publication date, language, and current file. Use the links above for the current edition.

This whitepaper presents LIP's public brand and technical foundation.