Loyal Income Pass

A fixed-supply TRC-20 digital pass for long-term project partners.

VERSION 1.0 / AUGUST 2026

Purpose and principles

Loyal Income Pass (LIP) is a fixed-supply TRC-20 digital pass on the TRON network for long-term project partners. It provides a simple, transferable and independently verifiable on-chain record.

Design principles

- Fixed supply: all 3,000,000 LIP were created once at contract deployment.
- Public verification: balances, transfers, supply, and verified source code are visible on TRONSCAN.
- Simple ownership: standard transfer and approval functions without additional administrative controls.
- Clear disclosure: LIP does not promise a market price, investment return, dividend, or ownership interest in any company.

Scope

This document describes the published token contract, the public project information available at the date of issue, and the principal operational risks. It is not legal, tax, or investment advice.

On-chain facts

Network	**TRON Mainnet**
Token standard	**TRC-20**
Name	**Loyal Income Pass**
Symbol	**LIP**
Total supply	**3,000,000 LIP**
Decimals	**0**
Contract	**TStCX7hkqAobkmYYzh6fQyR3jek2MZnJBj**
Issuer	**TPjKsJestb7CbfyVhbRQSfQdLpsuVBo6qz**
Initial holder	**TEp5u79VTbkBsUdRCNJx6GodSC98UHaonX**

Supply mechanics

The entire supply was created during deployment and assigned to the initial holder. The published contract exposes no mint function, so the total supply cannot be increased through the contract. Zero decimals means LIP is transferred in whole-token units.

Minimal and verifiable

Standard functions

- balanceOf and totalSupply for transparent balance and supply queries.
- transfer for direct token transfers.
- approve, allowance, and transferFrom for delegated transfers.
- Transfer and Approval events for on-chain transaction records.

Excluded administrative behavior

The deployed contract does not include pause, blacklist, freeze, confiscation, transaction-tax, fee-routing, or hidden issuance functions.

Source verification

TRONSCAN marks the published contract source as Contract Source Code Verified (Perfect Match). The verified source was compiled and matched against the bytecode deployed on TRON Mainnet.

Compiler	**TRON Solidity 0.8.25**
Optimizer	**Enabled, 200 runs**
License	**MIT**
ViaIR	**No**

Source-code verification confirms the source-to-bytecode match. It is not a third-party security audit or a guarantee against every operational risk.

Public responsibility

M	**Mason** FOUNDER & PROJECT LEAD Mason has eleven years of experience operating blockchain projects. He leads project direction, partner coordination, public accountability, and the long-term development of Loyal Income Pass.
L	**Lin** TECHNICAL LEAD Lin has twenty-three years of software development experience, including ten years of participation in blockchain smart contract research and development. Lin leads technical implementation and contract engineering for Loyal Income Pass.
B	**Billy** OPERATIONS LEAD Billy serves as Operations Lead for Loyal Income Pass and is responsible for project operations and coordination.

Official contact

contact@loyalincomepass.com

Use verified information

- Blockchain transactions are irreversible and may require TRX, Energy, or Bandwidth.
- Wallets and third-party services maintain independent token indexes, logos, prices, and risk labels; their display does not alter on-chain ownership.
- LIP has no guaranteed liquidity or market value.
- Users should verify the official contract address before every transaction and protect their private keys.
- Only information published through the official website, official domain email, and verified TRONSCAN page should be treated as canonical project information.

Official sources

Website	**https://loyalincomepass.com**
Email	**contact@loyalincomepass.com**
TRONSCAN	**https://tronscan.org/token20/TStCX7hkqAobkmYYzh6fQyR3jek2MZnJBj**
Verified source	**https://tronscan.org/contract/TStCX7hkqAobkmYYzh6fQyR3jek2MZnJBj/code**

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