



TrūQoin[®] Crypto-Coin Mining of the Future!

A new cryptocurrency mining solution
based on the good business activity.



About TrūQoin[®]

TrūQoin is a mining-based cryptocurrency, living as a WEB3 DAPP on the TRON Blockchain. TrūQoin uses a different form of work than Bitcoin's Proof-of-Work model. TrūQoin uses the work of all the people, whose activities in the physical business TrūQ[®] Global, as the "Proof" that "Work" was used in the mining and this "Proves" that "Value" is created. The work/activity in this Proof-of-Activity-Mining model is rewarded as Mining Power. The more Mining Power a Miner gains and the larger amount of TrūQoin rewards the miner for their activity.

Positive Activities Build Value



What is good for TrūIQ
is good for TrūQoin,
What is good for TrūQoin
is good for TrūIQ.

TrūQoin integrates blockchain technology with a tradition business, wherein the total value of the activities that create value for the TrūIQ business are interwoven and synced with market value of the TrūQoin. What is good for the business is good for the value of the coin, what is good for the value of the coin is good for the value of the business.



TrūIQ Product sales

TrūIQ Marketers sales of TrūIQ products are the only Activity that completes a Block of TrūQoin.

Each TrūIQ Marketer that completes a sale adds to the transaction count to mine a Block of TrūQoin. Only those Marketers that join TrūQoin Crypto Mining Cooperative are rewarded with Mining Activity Points.



TrūQoin Coin Sales (TRQ)

TrūQ Miners are rewarded with Points for the Activity of both buying and selling TrūQoin TRQ.

Every transaction on the Blockchain has two sides, both Buyer and a Seller are adding to positive value and are rewarded with Activity Points.



TrūQoin Meetings

TrūQoin Miners meet face to face or over the internet are rewarded with Activity Points.

Miners are the driving force to create value in TrūIQ and TrūQoin, and their meeting in face-to-face or virtually, is key to generating value.



Special Events

TrūQoin Miners Mix and Mingle at Events are rewarded with Activity Points.

Our Special Events are the perfect way to meet a great group of people while doing what you love. Each activity brings something new and exciting to the table. We guarantee you won't want to miss out.



Staking TrūQoin

Miners are encouraged to saving TrūQoin and are rewarded with Activity Points.

The Miners can save their newly mined TrūQoin for 10 Blocks or 100 Block and add to their Mining rewards over those Blocks in increasing Activity Points.



Growth Activities

Miners share your passion for TrūIQ and TrūQoin and grow in Mining Power.

Customers can join as Miners and are also receive Activity Points and start to mine TrūQoin.

Activity Points Creates Mining Power

Points to Mine a Block

The "Good Activity" is rewarded by coin.

Points are used to determine the percentage of coins captured in each Mining Block. The more points you have the more TrūQoin you can mine at the completion of each Block.





Percent

Each Activity Points represents a percentage of TrūQoin mined in a Block.

Points have no monetary value. Points determine a percentage of TrūQoin captured from a Mining Block. The more points you have the more TrūQoin you can mine at the completion of each Block. The percent amount is only determined at the time a Block is completed.



Mining Points

Adding all points for each Mining Block is the Miner total Mining Points.

Miners positive activities are rewarded with Points and adding all points for each Mining Block is their total Mining Points.



Mining Power

TrūQoin Miners can choose their level of Mining Power!

Each miner can chose from six levels of enhanced mining power from their TrūIQ dashboard. The choice will be in effect for the next Mining Block.



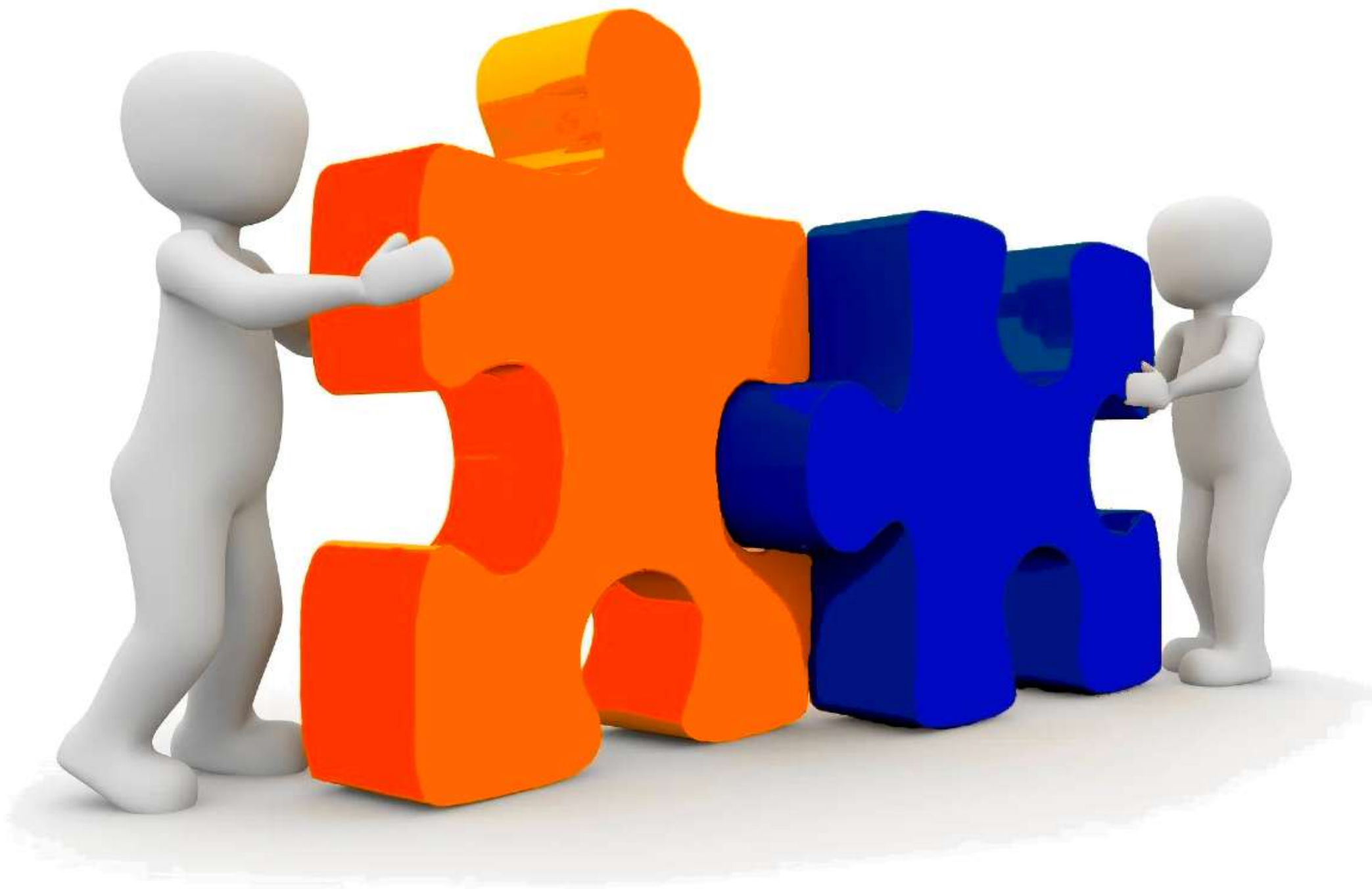
Global Mining Points

All TrūQoin Miner's Power are added together for the total number of Global Mining Points for each Block.

The Global Mining Points are used to determine the percentage of TrūQoin each point will return to the Miner.

Integrated Business Token

An Integrated Business Token weaves together the people's activity that create business value into the release of a business focused crypto currency.



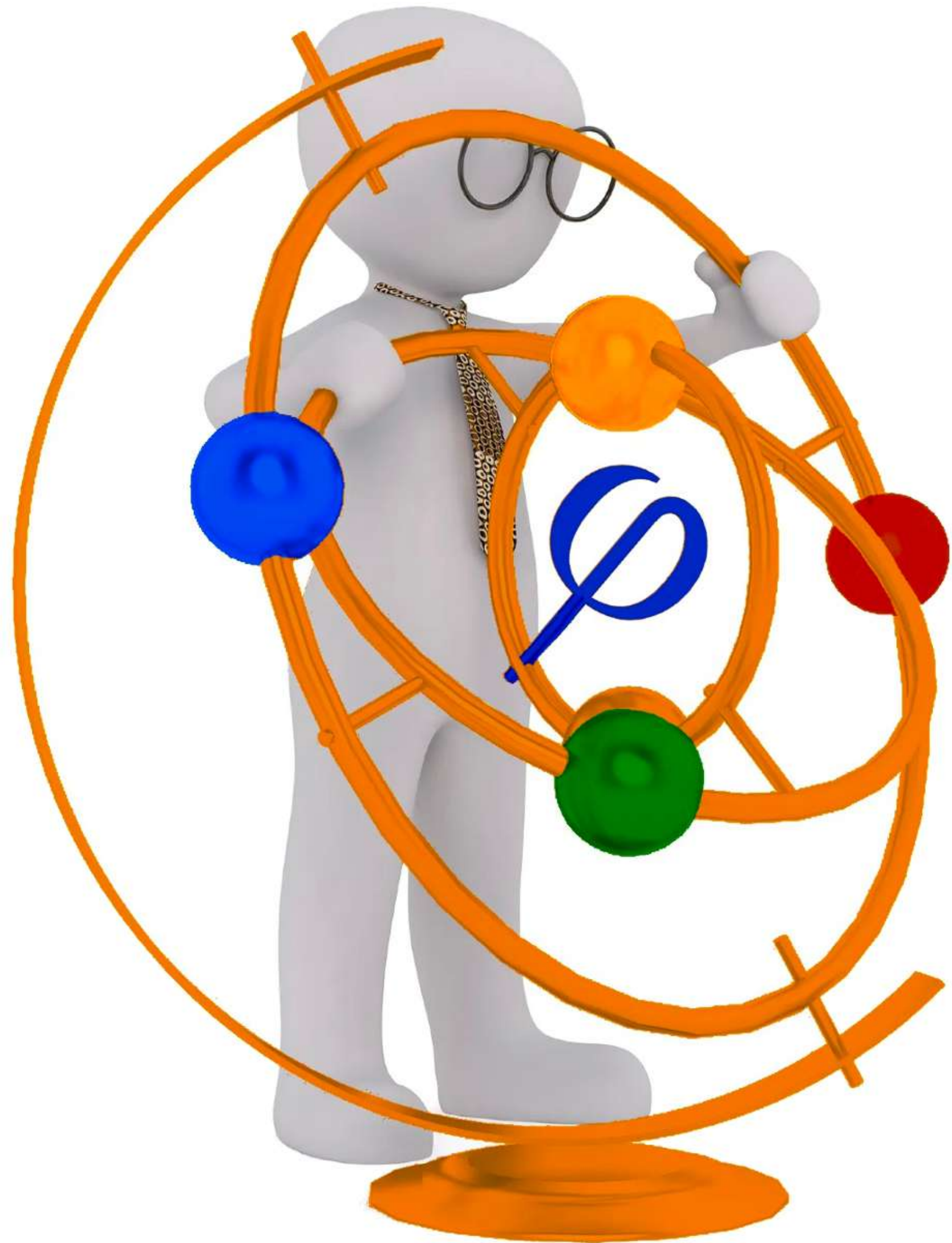
TrūQoin integrates blockchain technology with a tradition business TrūIQ, wherein the total value of the activities that create value for the business are interwoven and synced with market value of the TrūQoin. What is good for the business is good for the value of the coin, what is good for the value of the coin is good for the value of the business.



Proof-of-Activity-Mining (PoAM)

TrūQoin unique coin model called Proof of Activity Mining (PoAM) that creates Utility, Scarcity, and Perceived Value.

TrūQoin value comes from the activity of the business that creates value. The PoAM model looks at what activities are creating transactions for product sales for TrūQ Global business as measured by sales volume and what activities creates sales volume for TrūQoin sales in the market. There are two "2" activities that are tied together to create value for both the business and the Cryptocurrency; as an Integrated Business Token.



Activity Factor ($A\Phi$)

The "Activity Factor" is the heartbeat of the symbiotic relationship between the Miners and the Market.

The Activity Factor regulates the dispersement of TrūQoin after a block is complete. The Activity Factor uses the Fibonacci Golden Ratio as the natural place to transition and send 5% more coin to ether the Miners or the Market.



Patents

Utility patents were filed with the USPO for Proof-o-Activity-Mining by Dan Lutz

April 2021, provisional patents were filed with the US patent office. Followed by full patent applications in 2022, along with Patent Cooperation Treaty (PCT) is an international treaty with more than 150 Contracting States.

TrūQoin Mirrors Bitcoin



If it is not broke, then don't fix it!

The success of Bitcoin deserves emulation!





Bitcoin Specifications

1. Coin Supply Capped at 21,000,000
2. Smallest Unit 0.00000001 (8 decimal)
3. Smallest Unit Name, Satoshi
4. Block Mining Reward
5. Transactions to complete a Block ~2,020
6. Halving Event Happens Every 210,000 Blocks 210,000
7. Total Halving Events 32
8. Time to complete all Mining ~128 years
9. Complete 93.55% Mining by the 4th Halving Event
10. Time to Complete 4 Halving Events ~16 years (2024)
11. Coin Mined per Block in 1st Halving 50 BTC
12. Coins Mined Per Transaction N/A
13. Each Halving Reduces Coin 50%
14. Mining Model Proof-of-Work "PoW" Proof-of-Activity
15. Pre-mined Coin 0%



TruQoin Specifications

1. Coin Supply Capped at 21,000,000
2. Smallest Unit 0.000001 (6 decimal)
3. Smallest Unit Name IQ
4. Block Mining Reward
5. Transactions to complete a Block 2,100 = 1 Block
6. Halving Event Happens 210,000 Transactions = 100 Blocks
7. Total Halving Events 26
8. Time to complete all Mining ~12 to 30 years
9. Complete 93.55% Mining by the 4th Halving Event
10. Time to Complete 4 Halving Events ~9 years (2031)
11. Coin Mined per Block before first Halving Event (105,000 TRQ)
12. Coins Mined Per Transaction 50 TRQ
13. Each Halving Reduces Mining Reward 50%
14. Mining Model Proof-of-Activity-Mining "PoAM"
15. Pre-launch: First four Blocks mined from prior Activities

TrūQoin Halving Schedule

Halving Events	100 Blocks Sets	Mined Coin Per 1 Transaction	100 Blocks Each Halving		Remainder TRQ 21,000,000
			Transactions Per Halving Block	Mined Coin Per 210,000 Transactions	
Start 50 TRQ/Transaction- Block 0001 to 0100	1	50.000000	210,000	10,500,000.0000	10,500,000.0000
1 st Halving Event @ Block 0101 to 0200	2	25.000000	210,000	5,250,000.0000	15,750,000.0000
2 nd Halving Event @ Block 0201 to 0300	3	12.500000	210,000	2,625,000.0000	18,375,000.0000
3 rd Halving Event @ Block 0301 to 0400	4	6.250000	210,000	1,312,500.0000	19,687,500.0000
4 th Halving Event @ Block 0401 to 0500	5	3.125000	210,000	656,250.0000	20,343,750.0000
5 th Halving Event @ Block 0501 to 0600	6	1.562500	210,000	328,125.0000	20,671,875.0000
6 th Halving Event @ Block 0601 to 0700	7	0.781250	210,000	164,062.5000	20,835,937.5000
7 th Halving Event @ Block 0701 to 0800	8	0.390625	210,000	82,031.2500	20,917,968.7500
8 th Halving Event @ Block 0801 to 0900	9	0.195313	210,000	41,015.6250	20,958,984.3750
9 th Halving Event @ Block 0901 to 1000	10	0.097656	210,000	20,507.8125	20,979,492.1875
10 th Halving Event @ Block 1001 to 1100	11	0.048828	210,000	10,253.9073	20,989,746.0948
11 th Halving Event @ Block 1101 to 1200	12	0.024414	210,000	5,126.9526	20,994,873.0474
12 th Halving Event @ Block 1201 to 1300	13	0.012207	210,000	2,563.4763	20,997,436.5237
13 th Halving Event @ Block 1301 to 1400	14	0.006104	210,000	1,281.7392	20,998,718.2629
14 th Halving Event @ Block 1401 to 1500	15	0.003052	210,000	640.8696	20,999,359.1325
15 th Halving Event @ Block 1501 to 1600	16	0.001526	210,000	320.4348	20,999,679.5673
17 th Halving Event @ Block 1601 to 1700	17	0.000763	210,000	160.2174	20,999,839.7847
18 th Halving Event @ Block 1701 to 1800	18	0.000381	210,000	80.1087	20,999,919.8934
19 th Halving Event @ Block 1801 to 1900	19	0.000191	210,000	40.0533	20,999,959.9467
20 th Halving Event @ Block 1901 to 2000	20	0.000095	210,000	20.0277	20,999,979.9744
21 th Halving Event @ Block 2001 to 2100	21	0.000048	210,000	10.0128	20,999,989.9872
22 th Halving Event @ Block 2101 to 2200	22	0.000024	210,000	5.0064	20,999,994.9936
23 rd Halving Event @ Block 2201 to 2300	23	0.000012	210,000	2.5032	20,999,997.4968
24 th Halving Event @ Block 2301 to 2400	24	0.000006	210,000	1.2516	20,999,998.7484
25 th Halving Event @ Block 2401 to 2500	25	0.000003	210,000	0.6258	20,999,999.3742
Non-Halving Event @ Block 2501 to 2600	26	0.000003	210,000	0.6258	21,000,000.0000
Total Trū Qoin	21,000,000	Total Transactions	5,460,000	Mined Completed	
Total Blocks	2,600				

Mining



When the activities reaches 2,100 TrūIQ sales transactions, then one Mining Block is completed, and TrūQoin will distribute to all the Miners based on their Mining Power.

TrūQoin integrates blockchain technology with a tradition business TrūIQ, wherein the total value of the activities that create value for the business are interwoven and synced with market value of the TrūQoin. What is good for the business is good for the value of the coin, what is good for the value of the coin is good for the value of the business.



2,100 TrūIQ Sales Transactions

TrūQoin unique coin model called Proof of Activity Mining (PoAM) that creates Utility, Scarcity, and Perceived Value.

Our PoAM model is not as concerned as to the rate at which a Block is completed (2100 Transactions) as the Bitcoin PoW model does. The PoAM model concern is the sales volume changes from one block to the next. We want the blocks to complete as fast as possible as a reflection of sales volume. The Sales Volume Ratio is between business product sales and coin sales, and we want there to be a balance that creates more coin value.



Smart Contracts

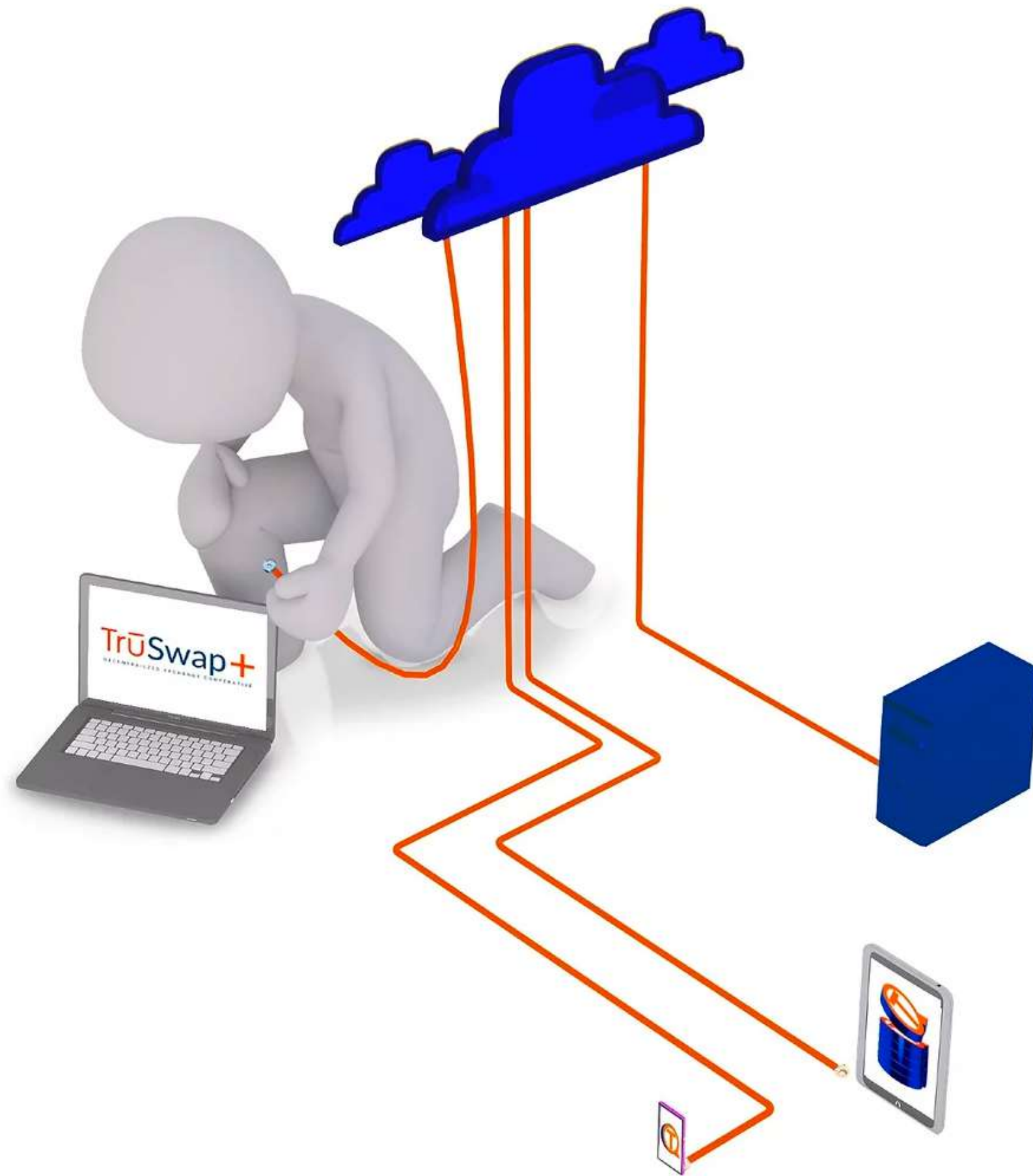
There are four Smart Contracts that control how TrūQoin is mined on the TRON Blockchain.

Each Smart Contract has a role to play.

1. TRQToken (TRC-20) TRQ
2. TRQTRC721 (TRC721) NFT 1% Club
3. TRQTokenSale (Custom) DOBS
4. TRQMining (Custom) Distribution

Security Audited performed by EtherAuthority

<https://etherauthority.io/#service>



WEB3 DAPP

TrūQoin Miners control their Mining from a Web3 DAPP at <https://truqoin.io>

Miners access the mining site by entering their TronLink Wallet address in their TrūIQ dashboard. Once their wallet is uploaded to the mining site, the log in is automatic. You keep your own private keys means you are always in control of your coin.

Decentralized Presence

- Web3 Login - TronLink Wallet
- TruQoin.io - Mining Site
- TruQoin.info - Information / Videos / Blog
- TruSwap.Plus - DEX Site (Under Development)
- TruIQglobal.com - Physical Products Sold & Shipped



Mining Wallet

TrūQoin Miner's can manage the TRQ received in their Mining Wallet and other special use wallets.

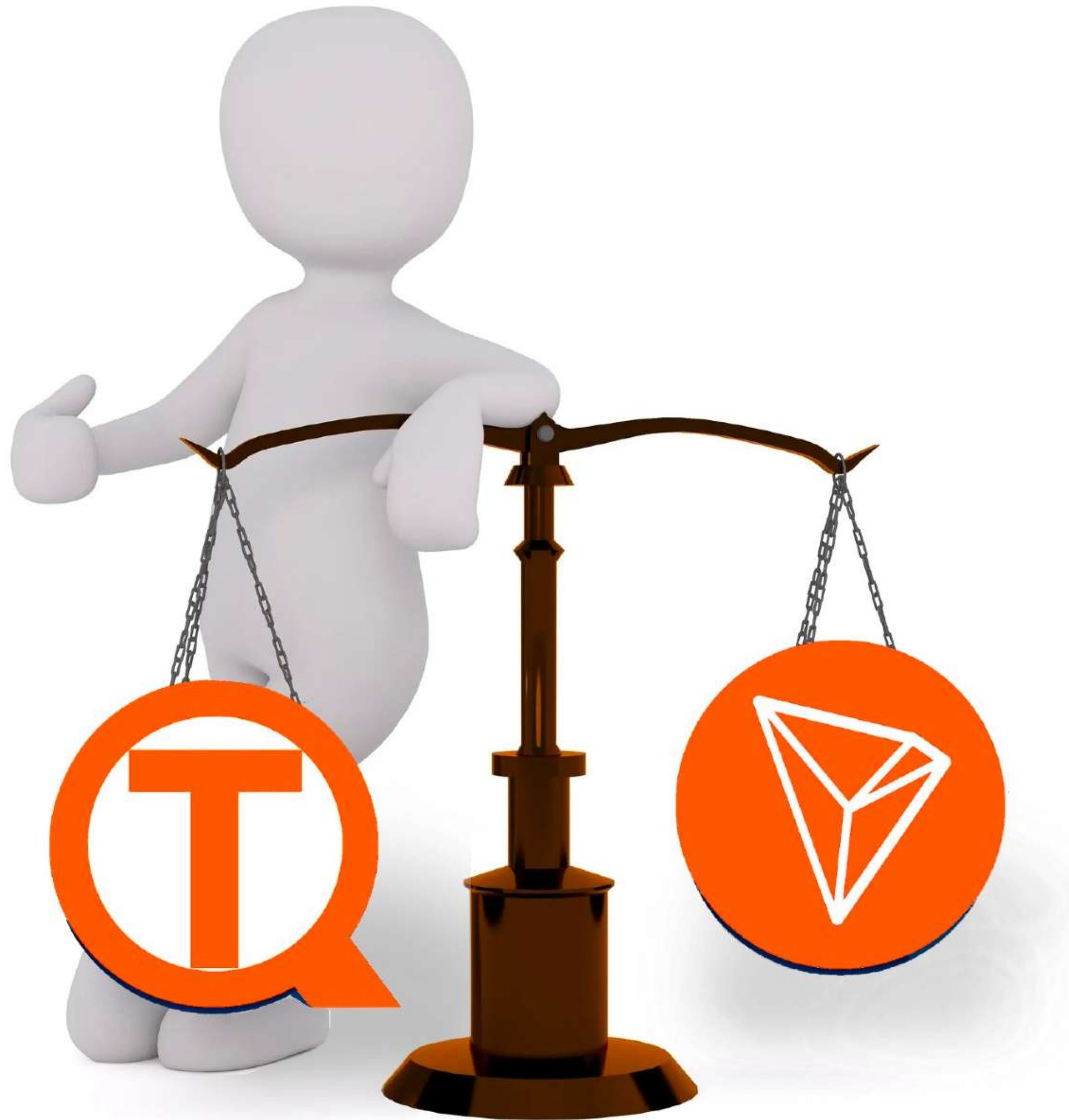
The mining reward of TrūQoin arrives in the Mining Wallet, and can be sent to other miners or to the Miners TronLink wallet. There is also PreLaunch Wallet if the Miner had TRQ from Block 1 to 4. The miner can also Stake TRQ to their Staking Wallets, and DOBS Wallets.

Decentralized Exchange On-Boarding System

What price of TrūQoin will the market Bear?

Miners Determine the Price TrūQoin Enters the Market Exchange.





What the Market will Bear...

Decentralized Exchange On Boarding System determines the price TruQoin on TruSwap.Plus

The DEX-On-Boarding-System will determine the market price that TruQoin will start at when the TruDex.Plus launches. This is done by finding out what price the market will bear by starting at the low price of 0.1 TRON (TRX) for the first Catch sold, and then increase the price by the same 0.1 TRON (TRX), after each and every Catch sell. This continues until nobody wants to pay after the last price increase. This shows us how much the market will bear!

TrūSwap+

DECENTRALIZED EXCHANGE COOPERATIVE



TrūSwap Plus

TrūQoin Starts on the DEX with the Final DOBS Price.

TrūSwap+ Features expanded the TrūQoin eco-system.

- TrūQoin launches on TruSwap+ DEX at the Final DOBS price.
- DOBS closes on TrūQoin.io site when TruSwap.Plus launches.
- New Catch Activity Points system.
- TrūQoin swap TRON
- TrūQoin swap NFTs
- TrūQoin Staking
- TrūQoin swap TrūIQ products



Catch 100 TrūQoin

TrūQoin Sold in a Catch of 100 TRQ.

- You can buy one Catch of 100 TRQ at a time.
- All Catches will be priced in TRON
- There is a 10-minute countdown after each sale.
- No limit on the number of Catches you can buy.
- DOBS price increases 10 TRON after each Catch Sale.
- Final DOBS Price is set when no new sales in 10 days.
- Catches appear in Miner's DOBS wallet.
- Catch sales continue until the DEX is launched.
- DOBS wallet is released after the 15th Block.
- DOBS TrūQoin can be sent between Miner's DOBS Wallets



Catch Activity Points

TrūQoin Miners can Dominate Mining during the DOBS Catch Sales Period.

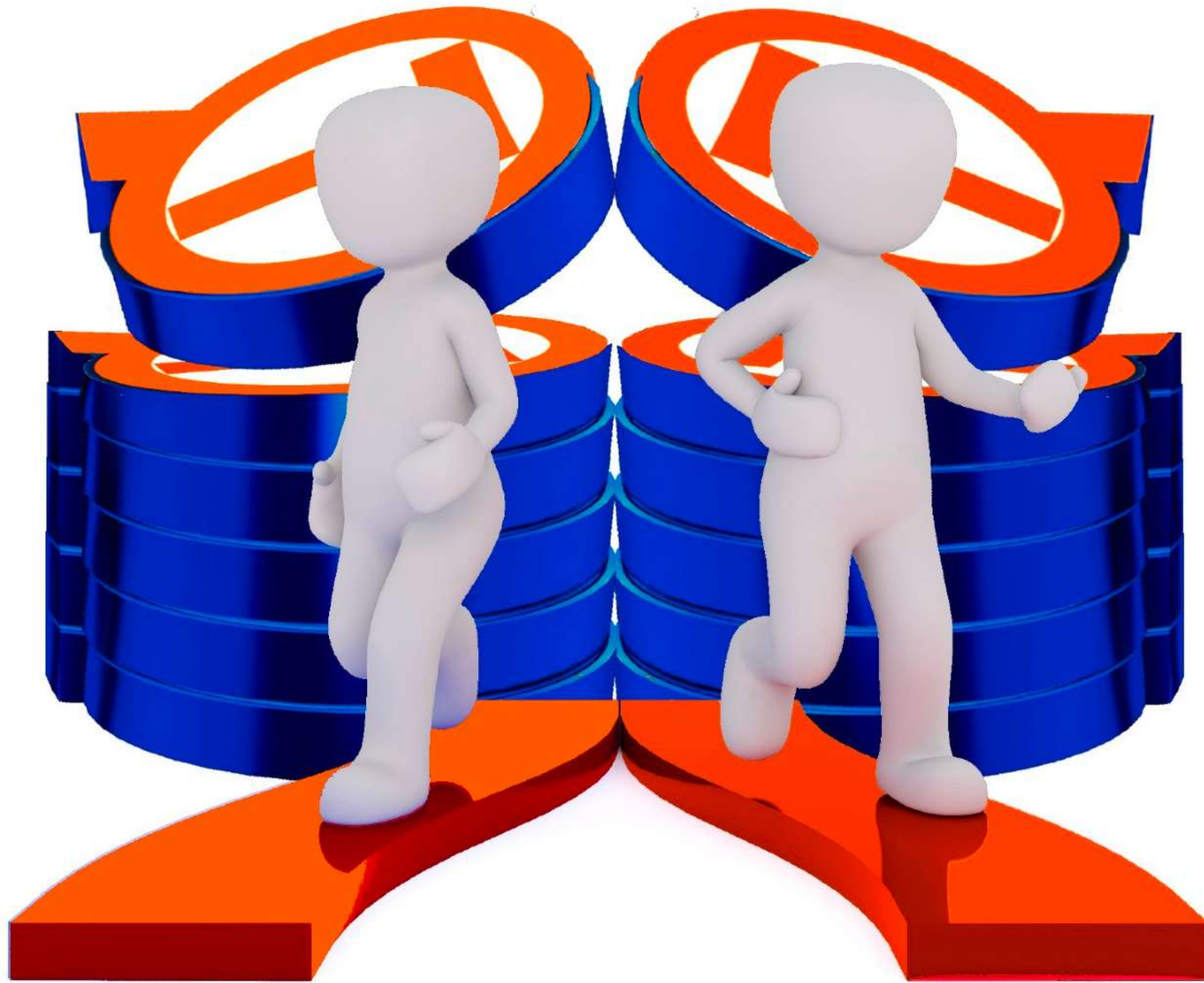
Every Catch of TrūQoins purchased through the DOBS are rewarded with Activity Points. The amount of Catch Activity Points is calculated by the cost in TRON (TRX) of the Catch, times the Catch Multiplier. The Catch Multiplier number increases by one with each Catch purchased. Since the Catch Multiplier and TRON cost increases each Catch Sold, the number of Catch Activity Points will be massive and dominate the Mining for each Block the DOBS is running.



Bonus - Catch Mined TrūQoin

Mined TrūQoin from Catch Activity Points are Immediately Available!

The biggest rewards of TrūQoin will go to those Miners that buys Catches. The TrūQoin acquired through the DOBS Catch buys, are locked until after Block 15 completes, but all the TrūQoin mined from the Catch Activity Points are immediately available when the Block is completed.



Bonus - Double TRQ

Sold Out Bonus will Double All Catches TrūQoin!

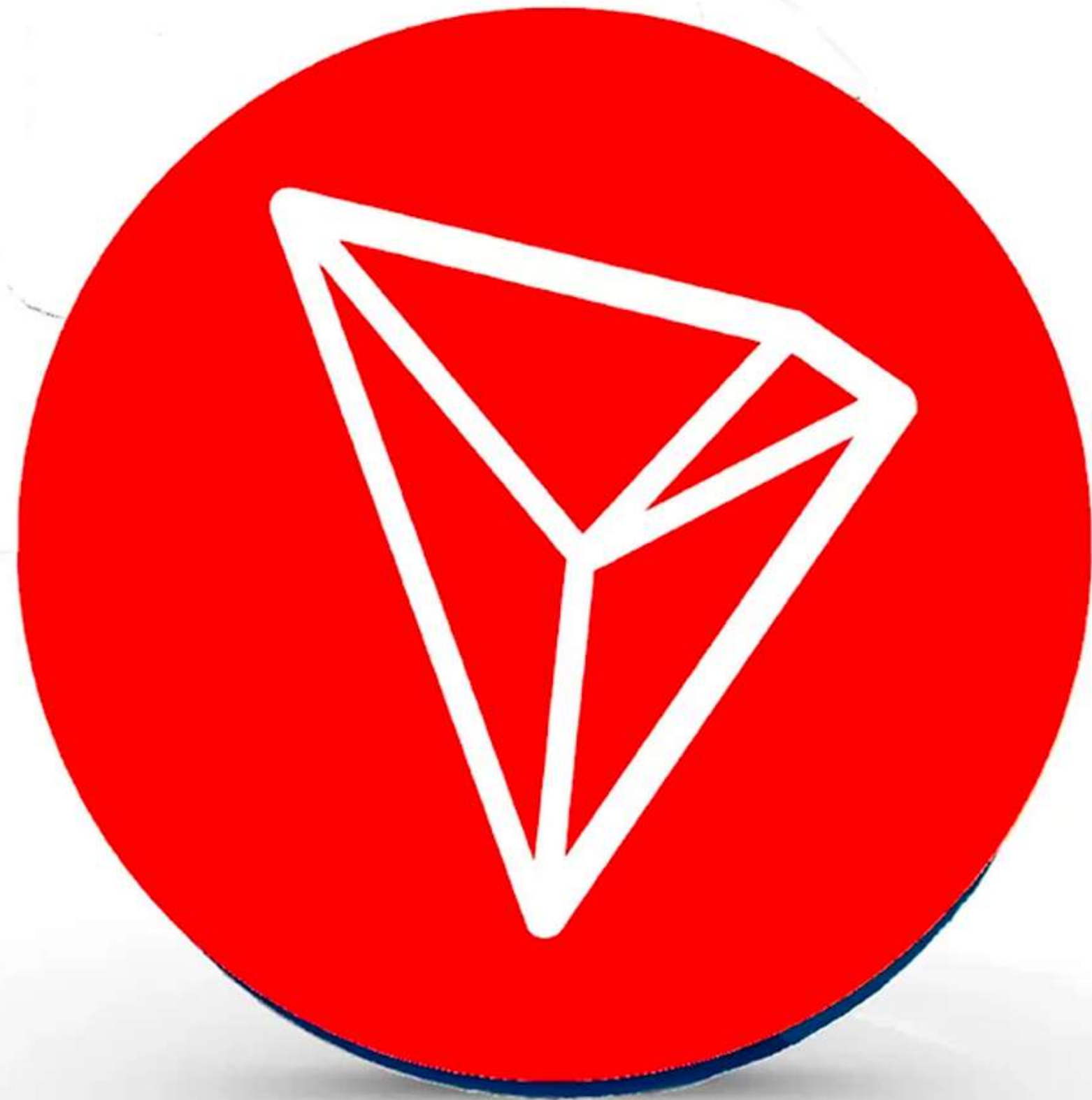
When 2,100 Catches have been sold, then all Catches purchased by Miners will be doubled. The beginning supply of TrūQoin available at the start of DOBS is from the split that DEXO side received from Prelaunch Blocks 0001 to 0004. Total of 210,000 TrūQoin is available in 2,100 Catches. When we reach 2,100 Catch sales while the DOBS is open, then the Double Catch Bonus will be given to each Miner. The TrūQoin will be sent to their DOBS wallet in Block 0015, which will be unlocked when Block 0015 is completed.

TrūQoin Web3 Eco System



Individuals working together
are greater than the
sum of their activities!

Ecosystems consist of people interacting with each other and who's
Activities when focused through decentralized governance, and forged
with the honor and integrity of the people, will result in abundance for all.



Why TRON DAO ?

The Only Real Choice.

- Established a DAO
- TRON is in the top 100 blockchains. It is one of the fastest at completing transactions.
- TRON uses Smart Contracts which makes it highly versatile.
- TRON has been around long enough to prove it is highly reliable.
- The cost of processing transactions from wallet to wallet or interaction with Smart Contracts can be minimal because of the TPOS consensus algorithm.



Eco Friendly Green Coin

Miner's Living Energy from their Life Activities.

Buy leveraging TRON existing blockchain TrūQoin does not add directly to power usage that would come from establishing a new blockchain.



TrūQoin Crypto Mining Cooperative DAO Private Contract Association

TrūQoin Miner Code of Conduct

TrūQoin Crypto Mining Cooperative is a DAO Private Member Association that all that join agree to uphold the TrūQoin Miner Code of Conduct:

- Miners will uphold, honor, and maintain the integrity of the Activity Points Rewards system by committing to being honest and responsible in their activities to build value in the TrūQoin business and TrūQoin.
- Miners will not lie, cheat, steal, or tolerate those who do.
- Miners will conduct themselves with integrity and treat people with dignity and respect.



TronLink Wallet

TronLink Wallet Links the Miner's Browser to the Mining site and DEX.

Miners access the mining site by entering their TronLink Wallet address in their TrūIQ dashboard. Once their wallet is uploaded to the mining site, the log in is automatic. Miners keep your own private keys and control of their TrūQoin.



Decentralized Governance

Combine Smart Contracts, Data Storage, and Voting Participation; and the result is abundance and happy people.

Miners Stake TRON for Energy and Bandwidth, for the Miners data uploads to the TrūQoin Mining Smart. The Energy and Bandwidth provided the allows for storage of the Transaction and Activities of the miner to TrūQoin's Eco System. The resulting Voting power is directed for our part of our Eco-system to the TRON DAO Super Representative.



Voting Activity Points

TrūQoin Miners receive Activity Points to Stake and Vote!

Miners are rewarded for their Staking TRON for Energy and Bandwidth, and their Voting for our TrūQoin's Eco System with Voting Activity Points, that add to their total Mining Power of TrūQoin.

TrūQoin 1% NFT Club



TrūQoin 1% NFT Club, entitles the NFT owner 1% of all the mined TrūQoin sent to DEX/Operations.

Activity Factor adjusts the amount of swing between the Miner's side and the Market DEX /Operation's side. NFT owner start to receive your TrūQoin from the Block the 1% NFT is acquired until the last mined block!



Only 5 NFTs

You can own one or more but there are only five total NTS's available.

At the close of each Block, TrūQoin is mined and divided between the Miners and the Dex/Operations "DEXO" sides. Five percent (5%) of all TrūQoin sent to the DEXO is available to five different 1% Club NFTs. Once an NFT is purchased, 1% of TrūQoin disbursed to the DEXO side is sent to the designated wallet that holds that NFT from the Block purchased until the last Block (#2,600) is complete. The split between the Miners and the DEXO can change each Block. The Maximum is 50% to a minimum of 10% of each Block will go to the DEXO and 1% of that disbursement can go to each of the 5 NFT that is acquired.



5 Million TRON Steps

Price starts at 5 Million TRON and increases 5 Million TRON on the next NFT.

The swap amount of the first NFT (1% Slot) is 5 million TRON (5,00,000 TRX), and after that, each NFT will increase by 5 million TRON for each NFT. There is no limit to the number of NFTs a Miner can acquire, but there are only 5 NFS's total.

- Orange - 5 Million TRON
- Green - 10 Million TRON
- Red - 15 Million TRON
- Blue - 20 Million TRON
- Gold - 25 million TRON



Over 100,000 TrūQoin

Each 1% NFT could bring is over 100,000 TrūQoin from all mined Blocks .

The flow of TrūQoin starts on the Block number the NFT is acquired. There are 2,600 Total Block that hold a total of 21,000,000 TrūQoin. The split of TrūQoin for each Block is between the Miners side and the Market DEX & Operations "DEXO" side, as determined by the Activity Factor setting the Swing Range. The 1% flow of TrūQoin for each NFT is from the DEXO side of Block distribution. The Swing Range for the DEXO side is a from 10% to 50% from each Block.



TrūQoin Follows the NFT

The owner of the NFT receives the 1% NFT Club TrūQoin.

The definition of NFT is Non Fungible Token. This means you can not split it into smaller units. Each activated 1% NFT Club token will always receive the full 1%. You can however transfer the NFT to another wallet, and the flow of TrūQoin will follow to the new wallet.

Defi - Staking TrūQoin



Mine more TrūQoin by Staking

After each Block TrūQoin is added to your Mining Wallet. Then Stake the largest amount of TrūQoin you are comfortable with for 10 Block and also 100 Blocks. Then Stake every Block for 100 Block to achieve the highest Multiplier of 110. The incentive for the continuing to keep Reward. If the TrūQoin is removed from the Stake then no points are given for that Block.



Staking Wallet

Stake TrūQoin to a Stake-10 Blocks and/or a Stake-100 Blocks wallet after each Block.

Features

- 1- Stake any amount of coin from Mining Wallet
- 2- Receive Points for Staking
- 3- End Stake at any time by moving ALL TruQoin back to the Mining Wallet.
- 4- Keep In Stake to End of Stake to maximize all Points
- 5- Stake for 10 Blocks, 100 Blocks, or both.
- 6- Points are given at the end of each Block.
- 7- Stake one time per Block in each wallet type.
- 8- Only TruQoin from the Mining Wallet can be Staked.
- 9- At the end of a Staked Wallet the TruQoin is moved back to the Mining Wallet.



Staking Activity Points

The more staked the greater the rewards

Points Formula (TRQ X C X S)

The Points are calculated for each Staked Wallet you create and the points are added to you total points for each block mined. The Points are calculated by the Number of TruQoin you staked in a Stake-10 or Stake-100 wallet, and them multiplying by two multipliers (Count-Multi and Stake-Multi).



Stake Enhancement Multipliers

Count-Multi & Stake-Multi multipliers encourage long term Staking of TrūQoin.

- Count-Multi is a points multiplier based current number of block the Stake has been active. A Stake-10 Wallet will have its Count-Multi increase from 1 to 10, starting on the first Block the TruQoin was Staked in the Stake-10 wallet and increase to 10. A Stake-100 Wallet will have its Count-Multi increase from 1 to 100.

- Stake-Multi is a points multiplier based current number of Stakes that are currently active. If you Stake TruQoin over 20 Blocks, your Stake-Multi will be 20. Any Stake Ended by moving ALL TruQoin back to the Mining Wallet, no points for that block and Stake-Multi will decrease by 1.



Avalanche Staking

Build an Avalanche of Stake Activity Points to Maximize your Mining TrūQoin for 110 Wallets.

The Ideal Situation is to Stake after each Block TrūQoin is added to your Mining Wallet. Then Stake the largest amount of TrūQoin you are comfortable with for 10 Block and also 100 Blocks. Then Stake every Block for 100 Block to achieve the highest Multiplier of 110. The incentive for the continuing to keep the coin staked by using a multiplier that increases after each Block Reward. If the TrūQoin is removed from the Stake then no points are given for that Block.

How to get started Mining TrūQoin



Join TrūIQ Global and build your business.

Consumers and Marketers alike are ready for a change. A more personalized experience, a voice that matters and a fresh new way to inspire and engage the masses. This is what you get in TrūIQ®

- High-Quality, all natural products
- A fun and alluring party-like atmosphere
- A focus on customer loyalty, instant income and long-term rewards.
- Best of all, were just getting started. Come learn about TrūIQ's® unique vision of the future and what it means for you!