

Presenting Electronero Pulse
protocol, a decentralized hard
fork of Electronero

Electronero-Pulse



Supply: 500 billion coins
Target: 60 seconds
Unit: 2 decimals
Proof-of-Work: cNv7-FAST
Variant: 4
Market: Gaming
Emissions: Camel Emissions

ETNXP - White Paper
Revision 10
09/28/2018

Confidential © 2018 Electronero Core. All rights reserved.



Confidential 2018-2019 Electronero Core

Game Artwork credit: William Cote

Electronero Pulse Protocol

Electronero-Pulse is a new virtual cryptocurrency that is being given life due to Electronero's community demands. We have received feedback indicating the community's desire to focus on blockchain gaming implementations and partnerships. The options were weighed and a new coin is what we need to be able to achieve those goals. On block xxx,000 Electronero Pulse will launch as a result of a chain split.

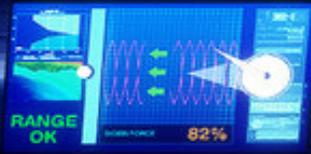
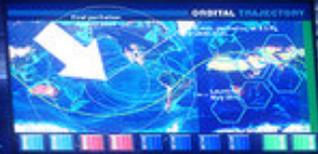
Electronero-Pulse will operate on the Electronero Network and Electronero holders will be awarded Electronero-Pulse coins. Electronero-Pulse will offer Electronero users a 1:1 claim from a hard fork genesis and feature all of the privacy benefits of Electronero.

We have directed a fund known as the "ETNXP Game Sponsorship" for partnerships, ventures and co-operative projects with game developers to bring a collective of games and game makers to the Electronero-Pulse community. Leading with a mobile first initiative, aligning with Electronero was a critical step for the initiation of the Electronero-Pulse project. We are also developing our own games to initiate the platform with unique features and incentivize users.

"Electronero Pulse Game Sponsorship" will operate using Electronero Smart Contracts and network to run. ETNXP will be the digital currency to support the gaming platform. Because of this unique bond the two communities are intertwined in a unique cohesive relationship, which will benefit both communities simultaneously.

Within the Electronero Pulse gaming platform will be a system for ETNXP holders to get early access to releases via our partnerships or in-house games. This will happen through an airdrop which is redeemable ONLY for access to games published for listing to the platform. Within the Games Submission Platform will be a system for developers to earn ETNXP for their validated submissions.

YOU ARE NOW AT THE OBSERVATION DECK.
PLEASE EXERCISE COMMON COURTESY AND DISABLE YOUR COMMUNICATORS AND OTHER HUMAN-INTERFACE DEVICES.
IT IS A VIOLATION OF PROTOCOL TO



Electronero Pulse a hard fork of Electronero presenting the cryptocurrency community a blockchain network dedicated to games integrations. Direct focus on Gaming .



Electronero Pulse

Confidential © 2018 Electronero Core. All rights reserved.

Artwork Credit: z-design

Team Fund Locking Mechanism

As a new project, a fund for development and other needs has been established. 50.5% of total supply allocations will be distributed in gaming and project auxiliary Electronero Pulse which will be periodically available using a locking mechanism to unlock funds for use. Since the team will not have access to all of the coin at once, strategic planning will be a major focus for continual growth. There will be a locking mechanism for the project's own coin to be released on a monthly and annual milestone distribution to continue to scale the project and meet goals throughout the length of the project.

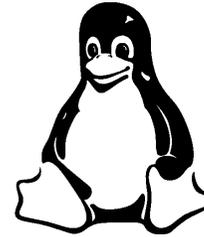
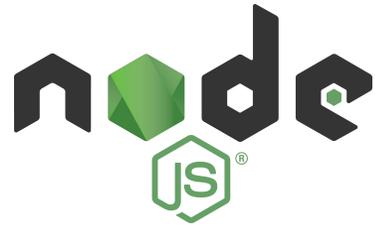
Team - 10% 50,000,000,000 ETNXP
Game Developer Fund - 10% 50,000,000,000 ETNXP
Game - 20% 100,000,000,000 ETNXP
Bounty - .5% 2,500,000,000 ETNXP
Advertising - 5% 25,000,000,000 ETNXP
Exchanges - 5% 25,000,000,000 ETNXP

With the proper cryptographic examination using the public wallet address and the public viewkey the total amounts of the prover's wallet or game asset are publicly visible to any verifier. We are transparent in sharing how we will release the coinage for project usage and auxiliary elements or partnerships. The locks will release on different schedules. We will have monthly unlocks - which will be to fund games, projects, leaders, community volunteers, and any other core obligations. There will also be "milestone" unlocks which will be annually, these unlocks are to fund developmental tasks.

Project Status

Electronero Pulse is a hard fork of Electronero. The genesis block of Electronero Pulse exists on Electronero blockchain. There was not an ICO also known as Initial Coin Offering for Electronero or Electronero Pulse or their descendant networks. As private decentralized blockchains these networks co-exist and are nurtured as educational project(s) led by developers operating in a community driven and self funded ecosystem. Electronero Pulse is fulfilling its sole purpose in research and development of games in combination with the multicultural and international phenomenon known as blockchain. Electronero Pulse is granting game developers access to blockchain assets and bringing the community opportunity to Play!

Full Stack



CRYPTONOTE



ANDROID



Features

In this section we will be detailing the coming features for Electronero Pulse. As we aim to provide the best technology and user experience while keep our users' privacy intact, we will always be listening to the community and develop the features that are the most demanded.

- DESKTOPBINARYWALLETS(MAC/WINDOWS/LINUX)
- DESKTOPGRAPHICALWALLETS&MINER(MAC/WINDOWS)
- MOBILEWALLETSFORIOSANDANDROID(GOOGLEPLAYBETA,IOS TESTFLIGHT)
- MOBILEFAUCETFORIOSANDANDROID(GOOGLEPLAYBETA,IOS TESTFLIGHT)
- ASIC-RESISTANTPROOFOFWORKALGORITHM(CN-FAST)
- MLWMADIFFICULTYALGORITHM
- 2DECIMALUNITS
- 500,000,000,000ETNXP TOTALCOINSUPPLY
- HIGHEMISSIONSSCHEDULE
- CAMELEMISSIONS
- GAME MINICOIN PROOF
- BULLETPROOFRINGCT

"It actually turns out that with the newest results Bulletproofs are quite fast to verify. Especially if you verify many at once. BPs are roughly 25x faster than the previous range proof for a single output if you verify many at once."

See Section 6.3 <https://eprint.iacr.org/2017/1066.pdf>



Blockchain

Blockchain Developer: Mark Evans - Location: USA
Back End Developer: Dominic - Location: Germany

Creative

Graphics Designer: Jay - Location: China
Animation: Carlos - Location: USA
Desktop UI/UX: Alessandro - Location: Italy

Community & Support

Community Leader: Kyle - Location: USA
Africa Community Support: Michael - Location: Africa
France Community Support: Berouke - Location: France
India Community Support: Pankaj / Desi - Location: India
China Community Support: Jay Ong - Location: China
Japan Community Support: メビウス - Location: Japan
Italy Community Support: Marco - Location: Italy
Russian Community Support: Dmitriy - Location: Ukraine

Node & Pool Operators

Pool operator: Mark - Location: USA
Pool operator: Manny - Location: Australia
Remote node operator Gabe RO - ronode - Location: RO
Remote node operator: Dwayne NY - nynode - Location: USA
Remote node operator: IT - poolItaly Marco - Location: Italy
Remote node operator: Adrian LA - lanode / Pool operator Location: RO
Remote node/Pool operator Dmitriy DE - denode, IT - itnode - Location: Ukraine

Electronero Core

Advisory

electroneropulse.org

Consultant: Hayzem - Location: India
Consultant: Jagerman - Location: Canada
Consultant: Ariel Salas - Location: Chile
Consultant: Bill - Location: USA
Mining Advisor: Diego - Location: USA
Mining Advisor: Isak - Location: Sweden
Discord Bot Developer: Brandan - Location: USA
Multiminer Developer: Jeff Rudd - Location: USA

Strategy

Strategic partner: Mineful: Location: USA
Exchange partner: Instaswap: Location: Germany

Social Media

YouTube reporter: Joachim - Location: Belgium
YouTuber/Twitter influencer: Sarah - Location: UK
Blogger: Dafingus Location: Worldwide
Vlogger: Craig Location: Worldwide
Telegram Expert: Leo - Location: Worldwide



Electronero Consensus

Trade

Instaswap.io
TradeOgre.com

Community

Rosie - US	Marco - Italy
Mark - US	Alessandro - Italy
Ky - US	Pankaj - India
Mike - Africa	Carlos - Brazil
Carlos - Brazil	メビウス - Japan
Joachim - Belgium	Desi - India
Jay - China	Dwayne - US
	Bill - US

Sponsors



Hashfactory.online



Mineful.com



CoinGecko.com

Advisory

Mannie - Australia
Ethan - South Africa
Shaun - South Africa
Gabriel - Romania
Adrian - Romania
Sakkis - Greece
Tomas - Germany
Syed - US
Matt - US
Dmitriy - Ukraine
Aldo - US
Diego - US
Kyle - US
Dom - Germany



Electronero-Pulse



Electronero

support@electroneropulse.org