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ETHERARCTOKEN
WHITEPAPER-V1.0

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www.etherarctoken.com

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ETHERARCTOKEN IS A DIGITAL CURRENCY

Etherarctoken is a utility token that will be used for business purposes, for lending and regular passive income opportunities.

Etherarctoken(ETT) is the world's first utility token,

A sophisticated digital solution for money transactions. **Etherarctoken** is a type of digital currency that you can use to make payments or make any money transactions whenever and wherever you travel. **Etherarctoken**, your e-commerce business, can help your online business clients and suppliers accelerate their money transactions with personal payments, thus helping you save money and even boost your business. Believe in **Etherarctoken** and start using our secure open source platform, now hosted by thousands of users around the world.

This whitepaper ("whitepaper") is provided by **Etherarctoken** for informational purposes and does not

constitute investment advice. The recipient should seek legal and investment advice from the individual professional advisors in your own circumstances. The company and its affiliates plan to offer separate **Etherarctoken** tokens. No proposals are being made and no money or other consideration is being sought by any devil information on this whitepaper is not complete and may be changed or updated by the company at any time without notice. Any tokens or securities should be linked to a briefing of an offering document or other defined legal document.

Etherarctoken tokens are undergoing rigorous research and development and the contents of this paper may change from time to time. Please visit the website (https://www. etherarctoken.com) for the latest version of this paper. You are specifically instructed on the terms and conditions available on the website that set the eligibility criteria for participating in the distribution, including certain guarantees, representations and warranties offered by the company and certain risk factors.

If you do not agree to these terms and conditions, including these national guarantees, representations and

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OVERVIEW

1. ETHERARCTOKEN

Etherarctoken is a peer-to-peer electronic currency system based on cryptography like Bitcoin or Ethereum. It displays similar properties to physical currency, but what makes it unique is that it allows for instant transactions and unlimited transfer-self-ownership.

Since all payments are processed through secure servers, so that users do not have to worry about any risk involved, this is the most user-friendly system that allows you to trust and control them.

Etherarctoken is accessible and available wherever and whenever you need it, there are no limits, no boundaries, which means you can buy or sell products and services, transfer money to your family and friends at an instant cost without interruption.

Etherarctoken is a cryptocurrency designed for people and for everyday use. It improves the real Ethereum blockchain and achieves the primary purpose of providing individuals and businesses with a fast, efficient and decentralized way of making direct transactions while maintaining your privacy. It is 100% open source software and is not a private company financed through an ICO. The development and marketing efforts are supported by thousands of volunteer community members. Etherarctoken means a decentralized payment system. The goal is to focus on the community and protect resources from intrusion. In addition to developing an ecosystem for others to contribute to the blockchain, our long-term goal is to innovate and contribute to the mass. Our goal is to help our users avoid wasting their time testing virtual machines and wallets all day.

Etherarctoken has created a large team with a great vision, to create a crypto-currency that can meet the needs of real-world currencies. With hundreds of years of central banking instability, crony capitalism, wars drawn up, massive government and a government-backed endless

system further complicated the global economy. Tides are beginning to change, and the rise of decentralized currency. To meet these expectations, Etherarctoken is created to ensure that the fundamentals of the currency are met; It must be unitary, separate, stable and accredited to the account. The Etherarctoken management team and the community meet these requirements, especially accreditation, which we believe is the key meeting of a successful currency, without our intention to enforce it without the use of force and government-backed "legal tender" laws that are voluntary, competitive and highly recognized free. - Making market currency.

2. How it works

Working Process

Each time a transaction is made, whether retail or e-commerce, blockchain will save the time of the transaction, receipt and delivery address, terms of the warranty, time of delivery and all other information that

is normally required to confirm. All sensitive information will be hashed out and only available to authorized users in a beautiful design user interface. Based on that information, clients and traders will be able to file/resolve any claim, rate each other, etc.

The default trust rate will be created for both merchants and clients using the Etherarctoken ecosystem for the first time.
Every time a transacting, claim registered, resolved or unresolved as per purchase details.

Saved at the time of purchase, review written, etc. It will automatically change the confidence level for it each of the parties involved.

The rating of the merchant's trust

Once the merchant starts accepting money using Etherarctoken, a default trust rating will be created. This will automatically change the rating of the trust according to the merchant's behavior. For example:

Does the merchant respond to clients' claims?

Does the merchant respond quickly to clients' claims?

Do clients, rate merchants to deliver products as promised: timely, as advertised and in good quality?

Does the merchant have good reviews from clients?

Different weights will be assigned to different tasks.

The trust rating will be visible to everyone in the most common and common places, such as the merchant's website or mobile app's footprint. The only way to increase the merchant's confidence rating is to supply products and services as advertised and in good standing.

Trust client's trust rating:
The main reason for creating a trust rating for the client is to reduce the likelihood of fraudulent buyers and provide loyalty features for loyal customers.

Once a client buys something from a merchant using Etherarctoken for the first time, the default confidence rating for that client is automatically created and linked to that client's wallet address. The client trust rating will be automatically updated based on its behavior. Different weights will be assigned for different tasks. For example:

#What is the client's claim history?

#How many claims did that user make? Are these claims being resolved?

#Are all previous claims resolved with merchants?

#Purchase history: behavior, frequency, etc.
The client's rate will be visible on the blockchain and will be visible to the merchant in a user-friendly interface once purchased.

The client's confidence rating will be visible on the blockchain or on Etherarctoken 's mobile app.

In fully decentralized e-commerce, it is important for merchants to have information about clients.

The most important thing for a merchant is to avoid the person who purposely does dangerous things. If this happens, the merchant will be able to significantly reduce the client's confidence rating. Based on that information, other merchants will be able to decide if they want to sell the product to a client with a lower confidence rating. Claim, review and manage disputes.

Each purchase will be stored on the blockchain, including the time of the transaction, both receipt and dispatch of the address, the terms of the warranty, the estimated delivery date, the product that was purchased, and all other information necessary to confirm the trust.

The Etherarctoken system will have all the details of each merchant's transaction, including the details mentioned above on its profile.

The client will only see all of his purchases within the Etherarctoken mobile app with the details mentioned above on his profile.
Based on that information, the parties will have the opportunity to file/review claims, review and rate each other in a transparent way. This will automatically lower or increase the rating of the trust. Through this national dispute resolution system will help each party deal with the situation quickly, easily and cheaply (there is no chargeback fee for the merchant).
The trust rate will be available and visible to everyone in the ecosystem, the parties to increase their

confidence rating, which enables better decision making and a safer e-commerce environment. Furthermore, for those who have a higher rating and proven history, we will lower transaction fees, faster transaction times, and so on. This level of transparency can significantly reduce fraud or at least make it more difficult.

3. Architecture & Development Timeline

Claim of Workflow:

The workflow claim is illustrated below when a client files a claim with the merchant and shows how both parties (client and merchant) resolve the claim. Incentives will be present for efficient claim resolution to ensure a high confidence rating for both parties

Merchant Response & Solution to Client's Claim:

Resolution between the client and the merchant is resolved through "off-chain" communication with Etherarctoken 's support message and chat features. In resolving the claim, both parties have to agree on the terms of the resolution, which is suggested by the merchant

Client through a user interface. The terms of the resolution are then recorded on the blockchain, waiting for the merchant client's approval and response after it is completed.

Client Confirmation of Resolution:

The incentive to resolve clients' demands quickly is an increase in both the merchant's and client's trust rating.

Product Architecture:

The goal of Etherarctoken 's beta version:

Etherarctoken a sustainable platform for the community of e-commerce trading between merchants and clients, which allows using the Ethereum blockchain to make mobile online payments in Etherarctoken currency.

Efficient use of trust rating system, which enhances transaction effectiveness between merchants and clients.

Use the Etherarctoken platform to help merchants sell their products to clients, which is registered on the Etherarctoken system and platform.
Clients are able to add custom items for purchase to a basket. Etherarctoken servers then generate a QR code with all the purchase details and information. The client will then scan the QR code within a timeframe after the client has successfully scanned the QR code, the client will need to record the transaction on the Blockchain through Etherarctoken or other Etherarctoken and complete the purchase process.

Upon completion of the transaction through confirmation, the client will be notified of the successful purchaser and the merchant will receive the amount of Etherarctoken sent by the client to the Etherarctoken wallet.

Etherarctoken aims at merchants and vendors to improve the platform together with merchants and integrate into the beta platform soon for testing. Merchants' involvement will allow traders to add and comment on the features of the Etherarctoken marketplace platform. This phase will allow traders to use the platform and integrate an online payment and marketplace with the Etherarctoken currency.

Product development roadmap general timeline

The timeline for product development may be temporary and may vary depending on interim feedback and results

Business Model

Etherarctoken will charge a 1.5% transaction fee from merchants. Of these, 0.5% will go to "vouchers" for Etherarctoken token holders and another 1% will go to the company as revenue for Etherarctoken ecosystem utilization capabilities.

Our strategy is focused on creating a network impact because our decentralized trust and reputation system enable us to do so. Accordingly, we will use the well-known bowling pin technique: start with an annuity of 30 million pilgrims annually, and then move to a wider market.

In our case, we are focusing first on supply: being accepted in as many places as possible through partnerships that enable instant scale. To achieve this, we will have a ground partner to integrate and verify vendors.

To encourage network impacts and create an ecosystem for Etherarctoken tokens, we are launching a loyalty program for clients.

Proceeds from the sale of tokens at ICO will fund the launch and further development of the product:

Etherarctoken will be created on the Ethereum blockchain platform. After the ETT is issued, Etherarctoken will be available for trading in any cryptocurrency market-centered or decentral.

General information:
Etherarctoken has no legal ability to protect the token as it does not offer any right to dividend or interest. Etherarctoken token sale is final and non-refundable. Etherarctoken token may not have a performance or a specific value outside of the Etherarctoken platform. Etherarctoken tokens will therefore not be used or purchased for guesswork or investment purposes.

Buyers of the Etherarctoken token are aware that national security laws, which do not ensure that investors include all the correct disclosures of investments, and are subject to regulatory scrutiny to protect investors.

Anyone who buys Etherarctoken tokens explicitly acknowledges and submits that he/she has carefully reviewed this white paper and fully understands the

risks, costs, and benefits associated with purchasing ETTs.

Knowledge required:
The purchaser of Etherarctoken tokens undertakes that he/she understands and has significant experience of cryptocurrencies, blockchain systems and services, and that he/she fully understands the risks.

Etherarctoken token or situation Etherarctoken will not be liable for damages in situations that make it impossible to access the token, which may result in user or any action or attempt to acquire the Etherarctoken token and may also be subject to hacker attacks.

Risks:

Acquiring and securing Etherarctoken tokens is associated with various risks, in particular, there are risks that Etherarctoken may not be able to launch its operations and develop its blockchain and provide the promised services.

So, and before acquiring Etherarctoken tokens, the risks, costs, and benefits of acquiring Etherarctoken tokens in the context of any user crowd should be

carefully considered and, if necessary, an independent consultation on this topic. Any interested person is not in a position to accept or understand the risks associated with the activities (including risks associated with the non-development of Etherarctoken).

Important disclaimer:
This white paper will not and will not be considered an invitation to enter into an investment. It is not structured or related in any way, nor should it be considered a security offer in any jurisdiction. This white paper does not include or include any information or hints that may be considered as proposals or used as investment decisions. Etherarctoken.com will not be considered as a consultant in any legal, tax or financial matters. None of the white paper information is provided for general information only and does not provide any warranty on the accuracy and completeness of this information. The regulatory authorities are carefully examining the businesses and operations associated with cryptocurrency in the world. In that respect, regulatory actions, investigations or activities may affect the business of Etherarctoken and may even

limit or prevent its operations from developing in the future.

Anyone receiving Etherarctoken tokens must be aware of the Etherarctoken business model, the white paper or terms and conditions may change or any jurisprudence needs to be modified from time to time.

In this case, neither shopper nor anyone taking the initiative to acquire Etherarctoken token will be held liable for any direct or indirect loss or damage due to such change.

Anyone who has taken the initiative to acquire Etherarctoken and recognizes and understands that Etherarctoken does not guarantee that it will manage to acquire it.

SPECIFICATION

Each ETT price is 0.00002500 BTC. Every participant can buy ETT with BTC. Up to 15% referral commission from your downlines.

SPECIFICATION

Coinname: Etherarctoken

Symbol: ETT

Standard: ERC-20

Platform: Ethereum

Decimal: 8

Total Supply: 50,000,000 ETT

Features of ETT token:

ETT is a real use token in online. Users can use ETT token for their daily use.

ETT Wallet:

The ETT wallet is an application that lets ETT users save and retrieve their ETT. When a user acquires ETT, he or she can store it in an ETT wallet and use it to trade from there. Users can download a torrent for Android, Windows, OSX, and Linux Tor Wallet. After the end of ICO, the user can download it from Etherarctoken.com.

Trading Opportunity:

ETT trading is the estimation of ETT price activity through a CFD trading account or the sale of underlying currency through exchanges. We withdraw our ETT token at the end of ICO. After ending ICO, users can trade ETT/ BTC pairs in different crypto exchange websites like HitBTC, CoinsBit, Bittrex, and ETC. Our investors get much profit from the ETT ICO.

Referral Program:

Referral commissions are calculated only as a percentage of downline ETT purchases, This means

that the commission receives all approved purchase amounts mentioned by users. This is by far the most profitable affiliate commission system ETT platform. Our users can earn up to 15% referral commission from their downlines.

Cryptocurrency Computing:

Our Etherarctoken platform gives you the cryptocurrency computing technology. It means our users can earn over 10% of their cryptos annually on Bitcoin, Ethereum, Litecoin, and other cryptos. Users can also earn more than 30% of their ETT tokens. At the end of the ICO, we will launch it.

Loan Opportunity:

We are liable to our users and investors because we love users and investors. We give loan opportunities for our token holders and crypto investor too. They will get above 20% loan opportunity for their holding amount.

Regular Passive Earning:

ETT tokens are a safe and future earning platform because ETT provides a passive income in the form of 33.33% of the company's profits will be distributed of ETT token holders.

Roadmap:

- **Q1 2019**

  Drafting of team building, idea development, technical specification structure & design.

- **Q2 2019**

  Methods for ETT storming and concept development.

- **Q3 2019**

  Complete the white paper and the landing page.

- **Q4 2019**

  Initial features have been released, marketing & attraction of professionals.

- **Q5 2019**

  Made of ETT Token

- **Q6 2019**

  The partners integrate. Full volume marketing, CPA, PR, papers.

- **Q7 2019-2020**

  airdrop, bounty and ICO running

- **Q8 2020**

  External exchange of ETT after completing the ICO

- **Q9 2020**

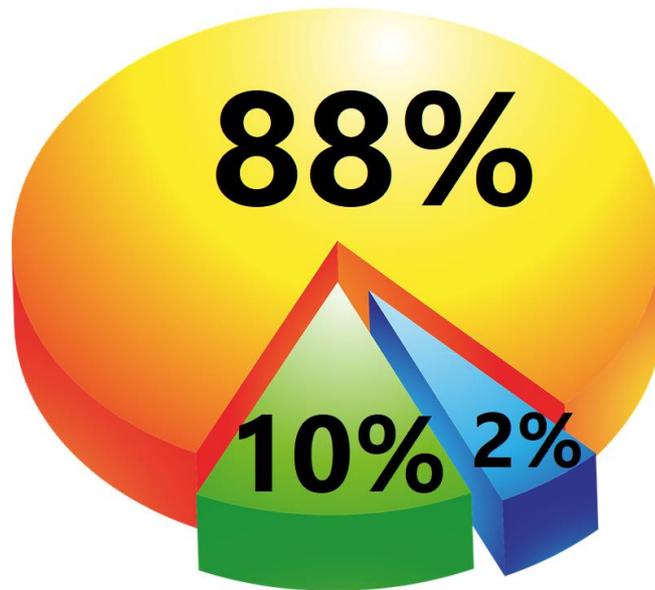 The ETT token volatility endowment program

- **Q10 2020**

  ETT insurance program

- **Q11 2020**

  Much more earning options will be launced.

ETT token distribution:

The tokens issued will be distributed below:

88% For participants for Airdrop, Pre-Sale and ICO
10% Reserved for the Advisors and the Teams
2% Bounty Campaign.

Prices of the ETT token:

The Airdrop will be started on 25.12.2019, Pre-sale will be started on 01.01.2020 and ICO round will be started on 10.01.2020 and will be held in 5 rounds. Each round will be ended in 10 days. ETT tokens will be decreased with "Signup Bonus" and "Buy ETT" each round. In the event that the tokens are sold earlier, the ICO will be completed.

Pre-sale:
0.00002500 BTC/ETT
20% "Buy ETT" Bonus
Star Date: 01.01.2020
End Date: 10.01.2020

1st round:
0.00002500 BTC/ETT
18% "Buy ETT" Bonus
Star Date: 10.01.2020
End Date: 20.01.2020

2nd round:

0.00002500 BTC/ETT

16% "Buy ETT" Bonus

Star Date: 20.01.2020

End Date: 30.01.2020

3rd round:

0.00002500 BTC/ETT

14% "Buy ETT" Bonus

Star Date: 30.01.2020

End Date: 09.02.2020

4th round:

0.00002500 BTC/ETT

12% "Buy ETT" Bonus

Star Date: 09.02.2020

End Date: 19.02.2020

5th round:

0.00002500 BTC/ETT

12% "Buy ETT" Bonus

Star Date: 19.02.2020

End Date: 29.02.2020

External Exchange:

After completing the ICO, we will start crypto-currency exchanges on our website and ETT will be listed on the major exchanges (HitBTC, Bittrex, Coinsbit and etc) which will allow you to trade on trusted platforms. Pre-ICO and ICO members have the unique opportunity to purchase ETT at a much lower price than exchanges. The current price of the ETT token is 0.00002500 BTC at ICO rounds. The launch of the ETT platform will have a positive impact on the exchange rate due to the use of ETT as the local currency for the population. A large amount of currency trading on active transactions and exchanges will provide additional income to each owner.