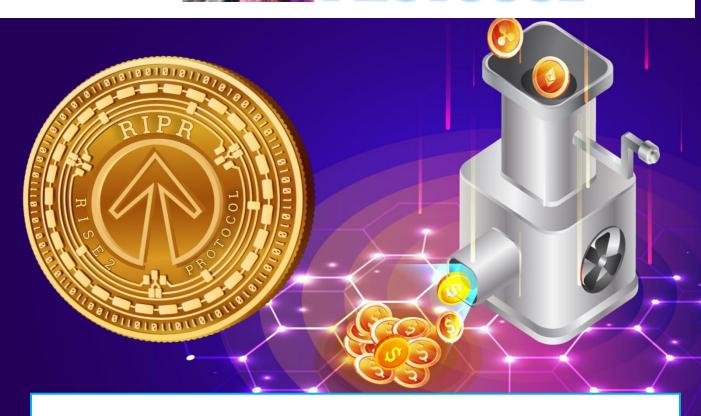


# RISE PROTOCOL



#### **RISE2 PROTOCOL PROJECT**

Rise protocol is a community driven and money generating token on the Binance Smart Chain that rewards investors in **\$RISE**.



#### RISE2PPROTOCOL

**PROJECT** 



- 2. Why RISE (EverRise) Rewards?
- 3. What about listings / Audits ?
- 4. Stacking platform
- 5. Dex creation
- 6. NFTS Gaming Platform
- 7. Hard Wallet
- 8. Trading Platform

#### PRESENTATION PROJECT

#### **TOKENOMICS**

FEES 15% BUY



7 % REWARDS EverRise



1 % EverOwn/ Contest



4 % Marketing



3 % Liquidity





7 % Rewards EverRise



1 % EverOwn / Contest



4 % Marketing



3 % Liquidity

Total Supply 100 000 000



**MAX SELL 0.4 % / MAX BUY 0.5 %** 



MAX WALLET 2 % / MINI REWARDS 0.6 %

- BEP 20 Token on Binance Smartchain (BSC)
- Rewards token in Rise EverRise
- Founder Doxxed (VIDEO LIVE)
- Big contest every weeks on TELEGRAM
- NFT Project to win
- Already 2 Partnerships
- Futur listing on EverOwn (Dapps Anti Scam by EverRise)
- Futur DEX (Descentralized exchange)
- Futur HARD WALLET

Futur Stacking/NFTS Gaming/ Trading



## INTRODUCING \$RISE



#### **RISE2 PROTOCOL**

Rise2 Protocol is a community-based token developed by Rise protocol Team. The Rise2 protocol is a fully decentralized BEP20 token on the Binance Smart Chain that rewards investors with every transaction while at the same time pays into liquidity.

Project owners will be able to transfer their ownership to **EverOwn** by holding \$RISE and paying a fee in either BNB or ETH. To reclaim the ownership, they must also hold \$RISE tokens and pay a fee in either BNB or ETH to initiate a vote within their community. Investors will then have the option to vote on **EverOwn** as to whether or not the owner is allowed to reclaim it.

EverRise token (\$RISE) is an asset-backed cryptocurrency that both rewards investors holding \$RISE with a commission on all transactions, and protects them with its unique buyback protocol. **\$RISE forms the cornerstone of the EverRise Ecosystem.** 

All holders of Rise2 Protocols token will earn more \$RISE that is automatically sent to your wallet by simply holding Rise2 Protocol coins in your wallet. Watch the amount of \$RISE grow in your wallet as Rise2 Protocol coin holders automatically receive a 15% fee from every transaction that happens on the Rise2 Protocol network. The community receives more \$RISE coins from the fees generated each transaction.

## Why **(1)** EverRîse Rewards?

At EverRise we believe investors, whether large or small, should have peace of mind about their investments. Our mission is to provide investors with tools and education to give them confidence with their investments, while empowering project creators to earn their investors' trust. EverRise's game-changing ecosystem and EverRise dApps will bring a true revolution to the cryptocurrency space.



# KEY MILESTONES













# **EverRise**



All dApps are coming to both the Binance Smart Chain (BEP-20) and the Ethereum blockchain (ERC-20).

# EVEROWN



One of the biggest issues that legitimate new projects face is whether or not to renounce contract ownership. Many new projects feel that renouncing the contract early on will establish trust with the community and attract new buyers.

EverOwn fixes the issue by maintaining the ownership of the contract rather than the owners themselves, so if something needs to be changed, the owner can reclaim it with the community's acceptance.

#### **ERLOCK & EVERS**

With EverRise, developers will be able to launch their project throug EverSale, a presale launch pad, and lock liquidity through EverLock.

With these utilities new digital asset projects can be launched swiftly and conveniently, providing access to a new class of entrepreneurs looking to incorporate cryptocurrencies into their business models with minimal prior experience with blockchain technology.

## EVERWALLET



EverWallet is a complementary product to MetaMask, TrustWallet and other wallets, providing security enhancements to them like a hardware wallet, except being secured on the blockchain rather than a physical device.

EverWallet will ensure that even if your phone or laptop is lost or stolen, that you and only you will have access to your tokens and without the additional concerns that arise from losing hardware wallet or having to carry it everywhere you go.

#### **EVERSWAP**

To make the use of EverWallet as safe secure and easy to us for investors, we are also bringing EverSwap to trade (buy, sell, and transfer) tokens directly to and from EverWallet.

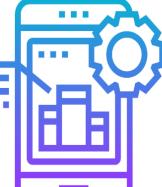
EverSwap allows the tokens to remain securely locked in EverWallet, without needing to release the tokens to the main wallet to perform the swap before replacing them with new tokens.

#### WHAT ABOUT LISTINGS/ AUDITS?

#### **FUTUR LISTINGS**



Coingecko



• Coin Market Cap



• Fegex



Everrown

Exchanges Platforms

The crypto world provides different opportunities to promote your project; However, listing proves to be one of major key points to look for from the investor's point of view.



#### **FUTUR AUDITS**

TECHRATE



CERTIK

This process is conducted to discover errors, issues and security vulnerabilities in the code in order to suggest improvements and ways to fix them. Generally, smart contract audits are necessary, because most of the contracts deal with financial assets and/or valuable items.



#### STACKING PLATFORM



# WHAT ARE THE ADVANTAGES OF STAKING?



#### For Stakers

- 1. Generate a passive income
- 2. Low entry Fees
- 3. Simple and easy to use
- 4. Completely secured model
- 5. Energy-efficient environment
- 6. Rewards In Interest Rate will be higher than expected
- 7. High-level security, since everything is controlled by smart contracts.

#### For Staking Platforms

- 1. More Liquidity
- 2. Can act as a cryptocurrency bank
- 3. Generate high revenue from stakers and cryptocurrency or token.

#### For Protocol and Blockchain Networks

- 1. Aggressive token market initialization
- 2. High liquidity
- 3. Saves energy
- 4. Maintain the high liquidity on top.
- 5. DeFi oriented Tokens Staked

#### **DEX CREATION**



A Decentralised Exchange (DEX) is a peer-topeer to marketplace that connects cryptocurrency traders. With ni central authority involved, DEXs use smart contracts that self-execute under certain conditions and record each transaction to the blockchain

#### **Advantages of DEX:**

- Peer to Peer(P2P) Cryptocurrency Transactions
- Cross border and Instant Exchanging
- Transactions Using Smart contract techniques
- Distributed Exchange Asset Ledger (D.E.A.L.) without third parties
- Less time transactions and Cost-less exchanges
- Open source and Community driven



#### **NFTs GAMING PLATFORM**



The creation of NFT games has become a vital point for the crypto sphere's development. Incorporating this technology into the blockchain's works, things to become more focused on the engagement of traders and gamers.

#### WHAT IS AN NFT?

- While every Bitcoin is identical, non-fungible tokens are unique.
- NFTs are like plane tickets they all look the same, but each have a different seat and destination.
- Non-fungible tokens are ideal for creating digital versions of collectibles like art and trading cards.
- Other use cases include digitizing our identities and proving ownership of things like real estate.
- NETs are often based on the Ethereum blockchain, in the form of ERC-721 tokens.
- These tokens can be bought and sold on second-hand marketplaces.

## HARD WALLET



A hardware wallet is a type of cryptocurrency wallet where you can store your private keys in a secure physical device. The cryptocurrencies stored in the wallet are kept offline, meaning that they can't be hacked. However, when needed, the coins stored are readily available.

#### **ADVANTAGES OF WALLET?**

- Private Keys remain unexposed.
- Pin Encryption increases security.
- · Hosting multiple Cryptocurrencies on the same wallet.
- Immune to Computer Viruses.
- Verification on the Hardware Device
- Use a Safe Pin and Memorize it.
- Keep your Recovery Words safe.



#### TRADING PLATFORM



Crypto-trading platforms are exchange platforms which permit the interchange of a digital currency for another. It could also be the exchanging of a digital currency with fiat currency. The cryptocurrency market has witnessed the emergence of new trading platforms in the past few years. Though, not all trading platforms operate on the same basis with the same quality.

# ADVANTAGES OF TRADING PLATFORMS:

- Ease of dealing
- Greater control
- Real time trading
- Faster transactions.

