

EUNHYUN Standard Technical and Compliance Whitepaper  
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Disclaimer: This document is not investment, financial, legal, or tax advice. It does not describe expected returns, future market

#### Project Identity

Project Name: EUNHYUN  
Token Name: EUNHYUN  
Symbol: EUN  
Official Contact: The current manifest does not list a public contact address.

#### Blockchain Specification

Network: Solana Mainnet Beta  
Token Program: TokenkegQfeZyiNwAJbNbGKPFXCWuBvf9Ss623VQ5DA  
Mint: GbFPNFa2p8av3uAgpMgWG7mNotzKBoBFmWg6YYBchCMs  
Decimals: 9  
Supply: 100,000,000 EUN  
Metadata URI: <ipfs://bafkreiedfkgpyppypzb7lrmd7bhfespf67qy33dnfmr3tjoqblyer3uu>  
Explorer: <https://solscan.io/token/GbFPNFa2p8av3uAgpMgWG7mNotzKBoBFmWg6YYBchCMs>  
Logo: <ipfs://bafybeietqwrzonn5veshopzh3tq3tbjnsopnxsqdehjl2rrm4bly6zy>

#### Token Distribution

LIQUIDITY 20% 20,000,000 EUN  
COMMUNITY 20% 20,000,000 EUN  
ECOSYSTEM 20% 20,000,000 EUN  
TREASURY 20% 20,000,000 EUN  
MARKETING 10% 10,000,000 EUN  
TEAM 10% 10,000,000 EUN  
Total 100% 100,000,000 EUN

#### Technical Architecture

The token is represented by a finalized on-chain mint on Solana Mainnet Beta. Public metadata is referenced by the metadata U

#### Standard Launch Roadmap

Phase 1 Project Creation  
Phase 2 On-chain Deployment  
Phase 3 Official Infrastructure  
Phase 4 Pre-DEX Preparation  
Phase 5 DEX Launch  
Phase 6 Post Launch  
Phase 7 Project Expansion

#### Risk Disclosure

Digital assets involve material risks, including price volatility, liquidity risk, smart contract or network risk, operational risk, regula

#### Legal Notice

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#### Utility

The project is released with a standard technical specification. Additional utility and ecosystem features may be introduced thro