



EtherPlay

Whitepaper V1

Introduction

EtherPlay is a revolutionary music application that allows users to earn tokens while listening to their favourite music. This platform is built on blockchain technology to ensure that it is fully profitable and secure. EtherPlay's unique feature of rewarding users with ETHPLAY tokens for every minute of music listened to on the platform makes it stand out from other music streaming platforms. In this whitepaper, we will delve into the various aspects of EtherPlay, including its features, benefits, tokenomics, and roadmap.



Rewards

EtherPlay offers a reward system where users can earn ETHPLAY tokens for listening to music on the platform. The more they listen, the more tokens they earn. This incentivizes users to stay on the platform and listen to more music.

Suggestions

EtherPlay uses AI algorithms to recommend music to users based on their listening history. This ensures that users are constantly discovering new music and expanding their music tastes.

Easy-to-Use

The EtherPlay app has a simple and user-friendly interface, making it easy for users to navigate and find the music they love. Users can create playlists, search for songs, and browse through a vast collection of music genres.

Community

EtherPlay allows users to interact with other users through comments, likes, and follows. This feature creates a community feel within the platform and encourages users to engage with each other..



Benefits

Profitability

EtherPlay's reward system enables users to earn tokens for listening to music, making it a profitable platform for users

Seamlessly

The app's easy-to-use interface, music recommendations, and community features create a seamless music streaming experience for users.

Security

The use of blockchain technology ensures that EtherPlay is a secure platform that protects users' data and rewards.

Engagement

EtherPlay's community features allow users to interact with each other and share their music tastes, creating a sense of belonging within the platform.



Tokenomics

The ETHPLAY token is the native token of the EtherPlay platform. It is a utility token that allows users to access the platform's features and services. The token can be used to:

Access Premium Features:

Users can use ETHPLAY tokens to access premium features on the platform, such as exclusive content and ad-free listening.

Redeem Rewards:

Users can redeem their earned tokens for rewards, such as discounts on concert tickets or merchandise.



Token Metrics

| **83%** *of supply for liquidity*

| **10%** *of supply for reward treasury*

| **1.5%** *of supply for future listings*

| **2%** *of supply for the team*

| **1%** *of supply for daily games & events*

| **2.5%** *of supply for marketing & dapp development*



Buy/Sell Tax 6%

| **3%** *goes to reward treasury*

| **1%** *marketing/development/team*

| **2%** *goes towards liquidity*



Roadmap

Phase 1 (Q2 2023 - Q4 2023)

During this phase, EtherPlay will focus on developing the platform's core features, such as the reward system, music recommendations, and community features. The team will also launch a massive influencer marketing campaign to attract users to the platform.

Phase 2 (Q1 2024 - Q2 2024)

In this phase, EtherPlay will focus on expanding its services by introducing premium features, such as exclusive content and ad-free listening.

Phase 3 (Q3 2024 - Q4 2024)

During this phase, EtherPlay will focus on expanding its partnerships and collaborations with other music-related companies. The team will also work on developing mobile and desktop applications to provide users with a convenient and user-friendly experience. EtherPlay will also explore opportunities to integrate with other blockchain-based platforms to expand its reach and offer more features to users. Finally, the team will continue to enhance the platform's security and scalability to ensure a smooth and secure experience for users.





Bronislawbro
Developer



CryptoBossRoss
Marketing leader



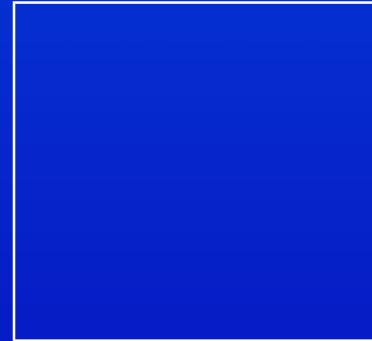
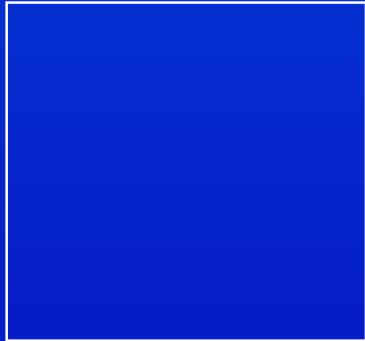
Dani MBS
Graphic Designer



Sam_Wise
Partnerships/Business



FCBJimmy
Partnerships/Business



Bron

Bron is a blockchain developer with over 5 years of experience in the field. He has worked on several blockchain projects and is well-versed in Solidity, JavaScript, and Python.

Dani

Dani is a UX/UI designer with plenty of experience in the field. He has worked with several startups and established companies, designing user-friendly interfaces for web and mobile applications.

Sam/Jimmy

Sam and Jimmy are business development experts with over 10 years of experience in the field. They have worked with several startups and established companies, developing successful partnerships and business strategies.

Ross

Ross is a marketing expert with over 5 years of experience in the field. He has worked with several cryptocurrency and blockchain projects, developing and implementing successful marketing strategies.

