



Bitc Metaverse

Virtual As Actual



Whitepaper 1.0 For
Bitc Metaverse

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About Bitc Metaverse



We are a team of passionate individuals dedicated to exploring and promoting the transformative potential of blockchain technology. With a deep understanding of the blockchain ecosystem, we strive to educate and empower individuals and businesses to embrace this groundbreaking technology.

At our core, we believe in the principles of decentralization, transparency, and trust that blockchain offers. Through our platform, we aim to provide valuable resources, insights, and services to help navigate the complex world of blockchain and cryptocurrencies.





Our Vision

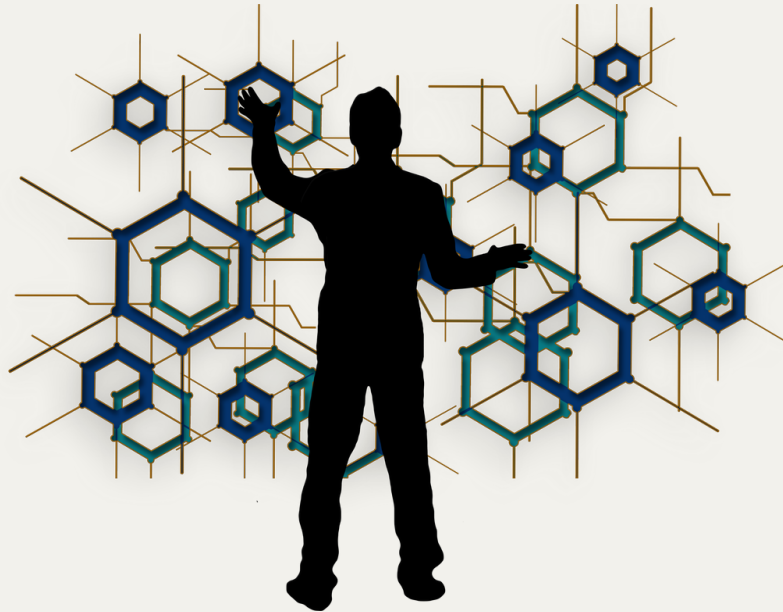
At our core, we envision a future where blockchain technology is seamlessly integrated into everyday life, revolutionizing industries and transforming the way we interact, transact, and trust. We strive for a world where blockchain enables greater financial inclusion, enhances data privacy and security, empowers individuals with full control over their digital assets, and fosters transparent and efficient systems.

We believe in harnessing the power of blockchain to drive social impact, promoting sustainability, and creating opportunities for economic empowerment. Our vision is to see blockchain technology pave the way for a more equitable and decentralized world, where trust is inherent in every transaction and innovation thrives.

Through our dedication, expertise, and collaboration with stakeholders, we are committed to realizing this vision and being at the forefront of blockchain's global adoption. Join us in shaping the future as we unlock the full potential of blockchain and create a world that is more transparent, inclusive, and secure.



Our Mission



Our mission is to accelerate the adoption and understanding of blockchain technology by providing accessible education, innovative solutions, and a supportive community. We are committed to empowering individuals, businesses, and organizations to harness the power of blockchain for positive change.

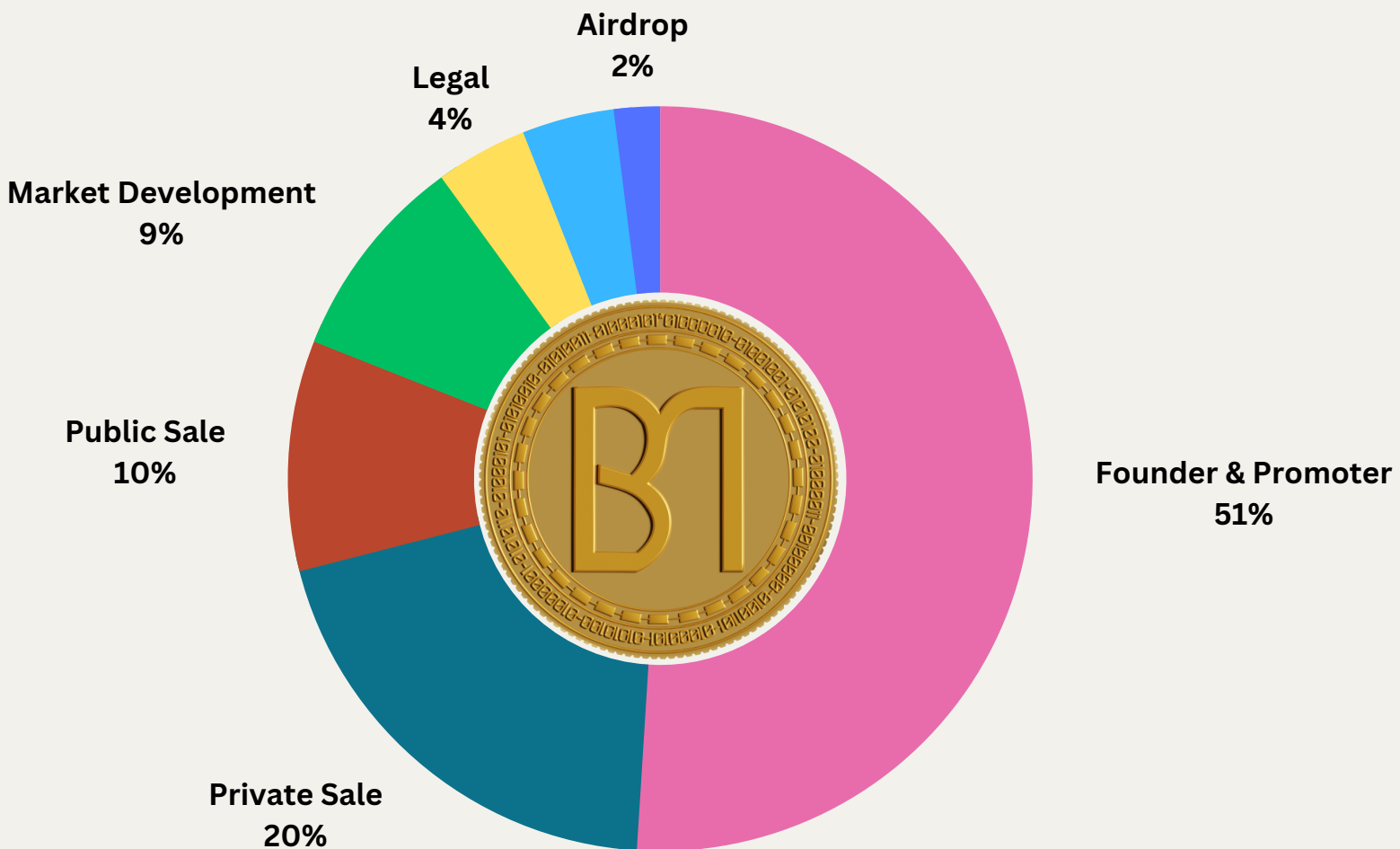
We aim to demystify blockchain through comprehensive resources, insightful content, and practical guidance. By fostering knowledge and awareness, we seek to bridge the gap between blockchain technology and its real-world applications.





Token Allocation

An Insight into how the Circulation of supply will be over time.



Token Specifications



| | |
|-------------------------------|-------------------------------------|
| Name Bitc Metaverse | Blockchain Polygon |
| Symbol BITM | Decimals 18 |
| Type Burnable | Total Supply 10.5 Million |

Contract Address

0x9ece96df0BeAFf49D14C6Be978335E63330ce3F1

Explorer Link



<https://polygonscan.com/token/0xF9B995a92031DE24EC70a1448F65aAAA9e6e65E7>





Roadmap



Frequently Asked Questions



What is Metaverse ?

The metaverse refers to a virtual reality space where individuals can interact with a computer-generated environment and other users in real-time. It is a collective virtual shared space that combines physical and digital realities, creating a multidimensional and immersive experience. In the metaverse, users can explore, communicate, transact, and engage in various activities, often using avatars to represent themselves. It is envisioned as a fully interactive and interconnected virtual universe that transcends the limitations of the physical world, offering limitless possibilities for social interactions, entertainment, commerce, and more.

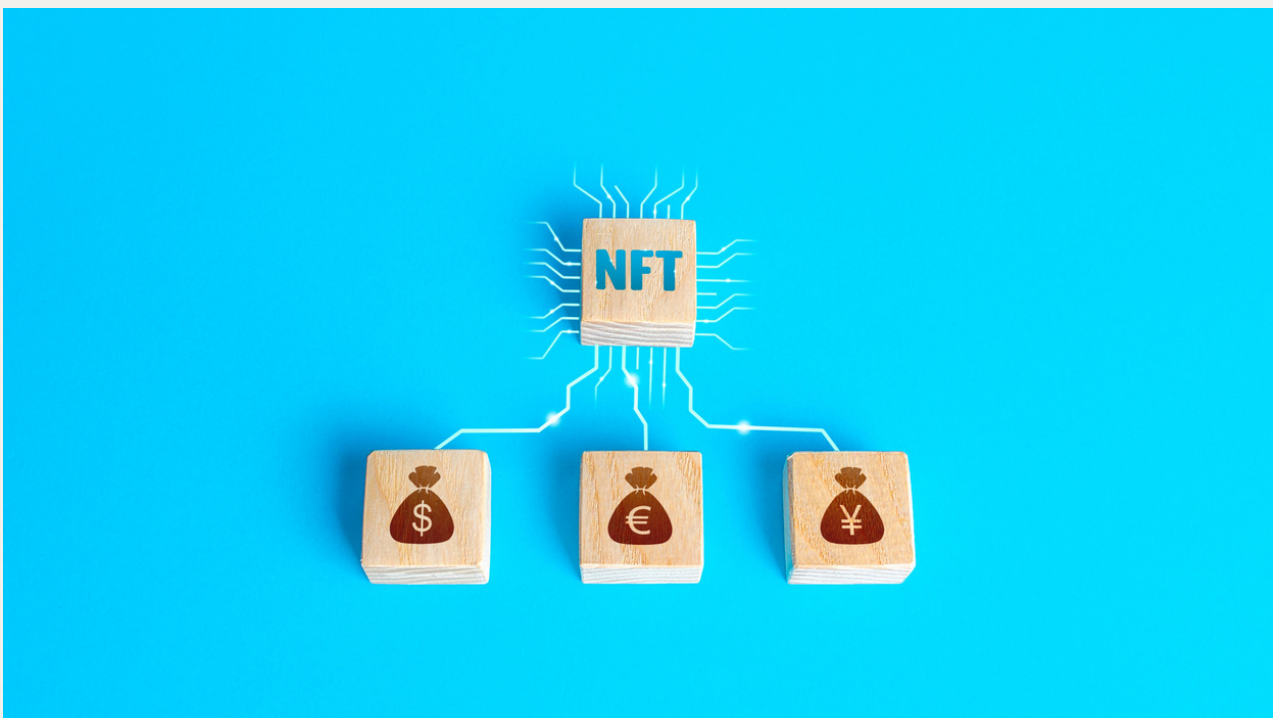


Frequently Asked Questions



What is NFT ?

NFTs, short for Non-Fungible Tokens, have gained immense popularity as unique digital assets. Unlike cryptocurrencies, NFTs represent one-of-a-kind items or content on a blockchain, typically Ethereum. These tokens enable verifiable ownership and authenticity, granting creators and collectors new opportunities. NFTs can encompass diverse digital creations like artwork, music, videos, and virtual assets. The value of an NFT lies in its rarity, desirability, and market demand. They have transformed the digital art and collectibles landscape, empowering artists to directly engage with audiences and buyers to own exclusive pieces in the digital realm. NFTs continue to revolutionize digital ownership and offer exciting possibilities for creators and collectors alike.



Frequently Asked Questions



What is Blockchain ?

Blockchain is a decentralized and distributed digital ledger technology that records transactions across multiple computers in a network. It ensures transparency, security, and trust by creating an immutable chain of blocks. Each block contains a list of verified transactions, and once added to the chain, it cannot be altered. Blockchain operates through a consensus mechanism, eliminating the need for intermediaries and central authorities. It has applications beyond cryptocurrencies, revolutionizing industries such as finance, supply chain management, healthcare, and more. With its ability to enhance efficiency, security, and transparency, blockchain is poised to reshape various sectors and transform traditional processes.



Frequently Asked Questions



What is Blockchain gaming ?

Blockchain gaming is the integration of blockchain technology into the gaming industry, revolutionizing the way games are developed and played. It utilizes the principles of decentralization, transparency, and asset ownership to create a new gaming experience. In blockchain games, assets and in-game items are represented as non-fungible tokens (NFTs), allowing players to have true ownership and control over their digital possessions. Blockchain technology ensures transparency, security, and provable fairness in gameplay mechanics. Moreover, blockchain gaming introduces new economic models, such as play-to-earn, where players can earn real-world value for their in-game achievements. It empowers players, creates decentralized virtual economies, and opens up new opportunities for innovation and player engagement.





Thank You



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