

DREAMSTER

PLATFORM WHITEPAPER

Music ownership. Radio discovery. Self-custody. Utility.

DREAMSTER MUSIC Digital Music Albums	DREAMSTER RADIO 24/7 discovery	DREAMSTER WALLET Decentralized self-custody	\$DSTER Base ecosystem token
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September 27, 2026 Edition

Prepared for platform, partner, artist, fan and regulatory education

Founded by Mario Butler, MBA | Global team across the United States, India, United Kingdom, Philippines and Dubai

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Document Status & Important Notice

Current-version statement

This September 2026 edition supersedes prior public descriptions that are inconsistent with Dreamster's current product design. Older references to “Digital Music Assets,” passive yield, guaranteed investment returns, or ownership of company revenue do not describe the current Dreamster Music experience.

Dreamster is a technology and music platform. This whitepaper describes current functionality and forward-looking development plans. It is not an offer to sell securities, a solicitation to purchase securities, investment advice, or a guarantee of token, album, or platform value.

Digital Music Albums (DMAs) are designed as blockchain-recorded music ownership and access products with artist-defined perks and platform functionality. Dreamster does not promise interest, yield, dividends, passive income, or guaranteed appreciation to DMA purchasers.

DSTER is a Base-network ecosystem token designed for utility within the Dreamster ecosystem. DSTER TOKEN Inc., Republic of Panama, is the original issuer of DSTER. Dreamster DAO, LLC, Wyoming, is a partner within the ecosystem. Token functionality, transferability, rewards and technical controls are described later in this paper.

Dreamster DAO, LLC operates Dreamster Music and Dreamster Radio; D-Tech Ecosystem, Inc. operates the decentralized Dreamster Wallet; and DSTER TOKEN Inc. is the original issuer responsible for DSTER. Third-party payment, KYC, banking, insurance, card, swap and infrastructure providers operate under their own terms, licenses, eligibility standards, jurisdictions and availability. Planned features remain subject to technical, commercial, legal, regulatory and partner requirements.

Key terminology used throughout this whitepaper

- Digital Music Album (DMA): Dreamster's current term for blockchain-recorded music ownership/access units offered by participating artists or labels.
- Fan: a user who discovers, purchases, owns, listens to, transfers, or sells back DMAs and may receive platform rewards.
- Artist/Label: a verified rights holder that uploads music, configures collaborators, sets perks, and publishes a DMA after approval.
- Dreamster account wallet: the wallet address associated with a Dreamster Music account for platform transactions.
- Dreamster Wallet: the separate decentralized, self-custody wallet application available for broader digital-asset use.
- DSTER: the Base-network ERC-20 ecosystem token issued by DSTER TOKEN Inc. and designed for utility across supported Dreamster products.



1	Executive Summary
2	Why Dreamster Exists
3	The Dreamster Ecosystem
4	Dreamster Music
5	Artist & Label Experience
6	Fan Experience & DMA Economics
7	Dreamster Radio
8	Dreamster Decentralized Wallet
9	\$DSTER Token
10	Technology Architecture
11	Security, Identity & Compliance
12	Artificial Intelligence Policy & Product AI
13	Business Model & Ecosystem Growth
14	Roadmap - Phase Two and Beyond
15	Risk Factors & Forward-Looking Statements
16	Public References & Version Information

1. Executive Summary

Dreamster is building an integrated music and digital-asset ecosystem around a simple idea: fans should be able to own music experiences rather than only rent access through a subscription, while artists and labels should have a direct, programmable way to sell music, reward supporters, deliver perks, and build lasting fan relationships.

The platform is organized around four connected products: Dreamster Music, Dreamster Radio, the Dreamster decentralized wallet, and DSTER, an ecosystem token designed for utility. Together they create a continuous discovery-and-ownership loop: fans can discover releases directly inside Dreamster Music, hear every approved DMA through Dreamster Radio, and listen to Dreamster Radio from inside the Dreamster Wallet while managing supported digital assets. The same ecosystem then supports DMA ownership, playlists, transfers, sell-back functionality, artist perks and eligible DSTER rewards.

Dreamster combines a U.S.-registered trademark and Wyoming DAO structure with related registrations in the Republic of Panama, a Lithuanian virtual-asset-services registration, and a historical Dubai DMCC NFT marketplace license. The company was founded by Mario Butler, MBA, and is supported by a distributed international team and a network of payment, blockchain, identity, licensing, security, legal and digital-asset partners.

The four-product model

Dreamster Music

Artists and labels release music as Digital Music Albums. Fans can search and discover new releases, purchase copies, create playlists from music they own, access artist-defined perks, transfer owned copies to others, and use the platform sell-back mechanism subject to current terms.

Dreamster Radio

A 24/7 discovery and programming layer where approved DMA music is aired, listeners can choose available station experiences, hear live shows and interviews, listen to pre-recorded shows, hear sponsored ads, and discover music they may already own or want to own.

Dreamster Wallet

A separate decentralized, self-custody multi-chain wallet for holding, sending, receiving and swapping supported digital assets, with Dreamster Radio listening built into the wallet and Phase Two connectivity for Dreamster Music login and supported fund movement.

\$DSTER

A Base-network ERC-20 ecosystem token designed for utility issued by DSTER TOKEN Inc. and used to support wallet and Dreamster ecosystem functionality, including eligible rewards and utility.

Current design principles

- No subscription is required simply to listen to music a fan owns on Dreamster.
- No passive yield or interest is promised to DMA purchasers.
- Music is uploaded by verified artists or labels that must document rights and collaborator arrangements.
- Dreamster does not permit AI-generated music uploads; the platform uses its own detection technology as part of review.
- Blockchain activity is designed to remain understandable to mainstream users through email/social sign-in, card purchases, and guided onboarding.
- Core ownership and transfer records are intended to remain verifiable on-chain.
- Self-custody remains distinct from the platform account experience: the separate Dreamster Wallet is designed so users control their recovery credentials and assets.

2. Why Dreamster Exists

Streaming made music globally accessible, but it also normalized a model in which fans continuously pay for access without acquiring a transferable music product, while many independent artists struggle to convert attention into meaningful direct revenue and durable fan relationships.

Dreamster is designed to add an ownership layer to digital music without recreating the complexity that prevented many earlier Web3 products from reaching mainstream users. The platform combines familiar sign-up and payment flows with blockchain settlement, artist-configurable perks, direct fan rewards, radio discovery, and a separate self-custody wallet.

Problems Dreamster is designed to address

- Fans often have no durable ownership relationship with digital music accessed through subscription streaming.
- Artists can have millions of plays or social impressions without a direct commercial relationship with individual fans.
- Traditional music distribution and social platforms rarely combine ownership, programmable perks, payment rails, fan identity, and direct engagement in one product.
- Web3 music products have historically introduced too much friction through wallet creation, seed phrases, gas fees, token swaps, and technical terminology.
- Radio, interviews, live programming, and artist storytelling are often disconnected from the transaction where a fan actually supports an artist.

Dreamster's response

Dreamster combines a music marketplace, bonding-curve pricing, token-gated ownership, artist perks, a 24/7 radio station, a decentralized wallet, and an ecosystem token. The objective is not to turn every listener into a trader. The objective is to give artists and fans more ways to transact, connect, listen, and build value around music ownership and experiences.

3. The Dreamster Ecosystem

Dreamster is designed as a connected ecosystem rather than a single application. Fans can discover music in three primary ways: (1) directly inside Dreamster Music, where account holders can search the catalog and explore new releases; (2) through Dreamster Radio, where approved DMA music is aired for listeners to discover; and (3) inside the decentralized Dreamster Wallet, where users can listen to Dreamster Radio while managing supported crypto activity. From discovery, a fan can enter Dreamster Music, purchase a Digital Music Album using supported fiat or crypto rails, listen to owned music, build personal playlists, unlock perks, transfer copies to others, use the bonding-curve

sell-back mechanism, receive eligible DSTER rewards, and move supported funds between compatible parts of the ecosystem.

3.1 Operating entity responsibilities

Dreamster DAO, LLC (Wyoming, USA) is responsible for Dreamster Music operations and Dreamster Radio operations.

D-Tech Ecosystem, Inc. (Republic of Panama) is responsible for development and operation of the decentralized Dreamster Wallet.

DSTER TOKEN Inc. (Republic of Panama) is the original issuer responsible for the DSTER token.

Third-party providers remain responsible for the regulated or specialized services they provide under their own terms, licenses, eligibility requirements and geographic availability.

3.2 Corporate, trademark & regulatory footprint

Dreamster has built a multi-jurisdiction operating footprint to support music, blockchain, wallet, token, licensing and international business activities. The registrations and historical licenses below reflect different entities and different scopes; they should not be read as a single global financial-services license or as government endorsement of Dreamster products.

Jurisdiction / Status	Dreamster footprint
United States	The DREAMSTER brand is registered as a U.S. trademark. Dreamster DAO, LLC is organized in Wyoming, with its registered business presence in Cheyenne, Wyoming.
Republic of Panama	Dreamster-related entities are registered in the Republic of Panama, including D-Tech Ecosystem, Inc., which is responsible for the decentralized Dreamster Wallet, and DSTER TOKEN Inc., the original issuer responsible for DSTER.
Dubai / United Arab Emirates - historical	Earlier in Dreamster's development, the company held a Dubai Multi Commodities Centre (DMCC) commercial license associated with NFT marketplace activity. This is disclosed as a former/historical license and is not represented as a current authorization.
Lithuania	Dreamster Network UAB is registered in Lithuania. Public Lithuanian registry records show registration as a virtual-currency exchange operator and depository virtual-currency wallet operator - the form of registration commonly described as VASP registration under the prior Lithuanian virtual-asset framework.

Regulatory status is jurisdiction- and activity-specific and can change over time. Dreamster evaluates new product functionality against the licenses, registrations, partner coverage and legal requirements applicable to the relevant entity and market.

Dreamster was founded by Mario Butler, MBA. The team is internationally distributed, with team members located in the United States, India, the United Kingdom, the Philippines and Dubai, United Arab Emirates.

This global operating model supports product development, engineering, music and media operations, artist and label relationships, business development, compliance coordination, customer experience and international ecosystem growth across multiple time zones and markets.

3.4 Strategic partners & infrastructure network

Dreamster's ecosystem is supported by a network of strategic, infrastructure, licensing, audit, identity, legal and digital-asset relationships. The nature of each relationship differs - some are commercial partnerships, some are service-provider integrations, some are licensing relationships, and others provide technical or professional infrastructure.

Organization	Role in the Dreamster ecosystem
ChangeNOW	Digital-asset swap and exchange infrastructure supporting crypto conversion workflows.
WERT	Fiat on-ramp infrastructure for supported card and local payment-method purchases, subject to jurisdictional availability and provider eligibility.
Bridge.xyz	Stablecoin, payments, settlement and off-ramp infrastructure used in supported Dreamster financial-access workflows and future roadmap development.
ASCAP	Music public-performance licensing relationship supporting applicable non-DMA programming on Dreamster Radio.
SoundExchange	Digital performance licensing/reporting relationship supporting applicable non-DMA music aired through Dreamster Radio.
didit.me	Identity verification and KYC infrastructure used for Dreamster platform compliance workflows.
Base Network	Primary blockchain infrastructure for DSTER and key on-chain Dreamster activity.
SolidProof	Independent smart-contract security audit and project/KYC verification provider for DreamsterToken.
Legal Kornet	Legal and regulatory advisory support for international Web3, corporate and compliance matters.
Kairon Labs	Digital-asset market, liquidity and ecosystem infrastructure relationship.

Partner and provider names identify Dreamster's working ecosystem and do not imply common ownership, exclusivity, regulatory endorsement, or that every service is available in every jurisdiction.

DISCOVER	Three discovery paths: search and new releases inside Dreamster Music; approved DMA airplay, live shows and interviews on Dreamster Radio; and Dreamster Radio listening inside the decentralized Dreamster Wallet.
JOIN	Email, Google or Apple sign-in; profile creation; identity checks where required
BUY	Supported card or crypto purchase flow; transaction terms shown before confirmation
OWN	DMA ownership recorded through Base-connected platform infrastructure
EXPERIENCE	Owned music, personal playlists, artist perks, custom brand/venue/merchandise benefits, Radio listening and artist programming.
MOVE	Transfer owned DMA copies to other users so they can own the music, or sell qualifying copies back to Dreamster's bonding curve at the then-current market price under current platform rules.
WALLET	Use the separate self-custody Dreamster Wallet for supported crypto activity while listening to Dreamster Radio; Phase Two adds Dreamster Wallet login to Music and easier supported fund movement.

4. Dreamster Music

Dreamster Music is the core music ownership and discovery platform. After creating an account, fans can search the platform catalog, discover new releases, preview music, review artist perks and purchase approved releases as Digital Music Albums. Participating artists and labels upload music, configure rights and collaborator information, create fan perks, and publish releases after platform review. Fans can own multiple copies where permitted, listen without a subscription to music they own, organize owned music into personal playlists, transfer copies to other users so those recipients

can own the music, and sell qualifying copies back to Dreamster's bonding curve under the current platform rules.

4.1 Digital Music Albums

The term “Digital Music Album” replaces the older term “Digital Music Asset.” A DMA is designed as a blockchain-recorded music ownership/access unit tied to a specific release. It is not equity in Dreamster, the artist, or a record label, and it does not grant interest, dividends, passive yield, or a contractual share of business revenue.

- Audio support includes common professional formats such as MP3, WAV, FLAC, ALAC and AIFF.
- Release metadata may include title, artwork, artist/label information, collaborators and ISRC information where applicable.
- Artists may provide stems, unreleased music, private community access, merchandise benefits, event access, discounts and other custom perks.
- Custom perks are a major differentiator because artists can connect music ownership to real-world brand, venue, hospitality, merchandise and experience benefits.
- DMAs remain pending in the artist profile until approved by Dreamster administration.

4.2 User onboarding

Dreamster is designed to minimize blockchain friction. Users can sign up with email, Google or Apple. Platform infrastructure creates an account-linked wallet address for supported platform transactions. A user does not need to begin by configuring an external wallet.

Where required by platform policy or applicable provider rules, identity verification is completed through integrated KYC providers. Dreamster currently uses didit.me for platform KYC, while certain payment and off-ramp providers perform their own independent KYC under their own programs.

4.3 Purchase rails

- Credit/debit card purchase flows are supported at launch through integrated third-party on-ramp infrastructure from WERT, subject to provider eligibility, geographic availability and KYC requirements. WERT performs its own onboarding and transaction controls under its terms.

Launch geography: WERT currently lists fiat on-ramp support in the United States subject to state-level restrictions; in the Americas including Canada, Mexico, Brazil, Argentina, Colombia, Costa Rica and Chile; across many European markets including Germany, France, Italy, Belgium and Austria, plus the United Kingdom and Switzerland; in Asia-Pacific markets including Australia, India, Indonesia, Hong Kong, Japan, Malaysia and Kazakhstan; and in the Middle East and Africa including the United Arab Emirates, Saudi Arabia, Kuwait, Bahrain and South Africa. Provider availability can change, and eligibility is determined by WERT at the time of a transaction.

- Crypto purchases may use supported assets such as USDC.
- Phase Two expands fiat on-ramp choice so users have more ways to enter the ecosystem without first visiting a crypto exchange.
- Applicable fees and final transaction terms are presented before transaction confirmation.

4.4 Bonding-curve market design

Dreamster uses a bonding-curve pricing model in which the starting DMA price is designed to begin at \$1.00 and increase as additional qualifying purchases occur. The purpose is transparent algorithmic price formation based on platform demand rather than a fixed catalog price.

4.5 Discovery, playlists, transfers and sell-back

Dreamster Music is designed to keep discovery and ownership in the same experience. A fan does not have to leave the platform after finding a release; discovery can lead directly into ownership, listening, organization, gifting or transfer, perks, and the bonding-curve market.

- Search and discovery: account holders can browse and search approved releases and discover new music directly on Dreamster Music.
- Personal playlists: fans can create playlists from the Digital Music Albums they own and return to those collections without a separate music subscription.
- Transferable copies: where permitted, owners can transfer copies to other users, allowing another person to receive and own the DMA rather than merely receive a temporary stream.
- Sell-back to Dreamster: qualifying owners can sell a DMA back into the platform's bonding curve using the then-current bonding-curve market price, subject to the current 40% buyback payout and other applicable platform rules.

No guaranteed return

A rising bonding-curve price is not a promise that a purchaser will profit. Market conditions, platform rules, liquidity, demand, contract logic and other factors can change outcomes. Dreamster does not guarantee appreciation or investment returns.

5. Artist & Label Experience

Dreamster is designed so the artist or label controls the release strategy, fan experience, collaborator splits and perks while Dreamster provides the infrastructure for onboarding, review, purchase, blockchain settlement, fan access and promotion.

5.1 Artist onboarding and release strategy

1. Create an artist or label account and complete profile setup.
2. Complete required KYC through the platform identity-verification provider before music can be uploaded.
3. Review and accept the applicable Artist/Label Agreement and platform policies.
4. Use the optional “Book a Release” strategy call to work with the Dreamster team on launch planning, fan activation, radio interviews, possible show participation, podcasts and broader promotional opportunities.
5. Upload the release, artwork, metadata and ownership evidence.
6. Add collaborators, wallet addresses, percentage splits and collaborator agreements where applicable.
7. Create perks, with particular emphasis on custom perks that connect the release to merchandise, concerts, clubs, restaurants, venues, brands and other experiences.
8. Submit for review. The release appears as pending until platform approval.
9. After approval, the DMA becomes available within the platform subject to the release configuration.

5.2 Rights and authenticity

Artists and labels are responsible for having the rights necessary to upload and commercialize the music. Dreamster requires ownership evidence and collaborator documentation as part of the release process. The platform also prohibits AI-generated music and uses its own detection technology as part of review and enforcement.

5.3 Automated collaborator payouts

Collaborator wallet addresses and percentage shares can be configured during release setup so supported proceeds can be distributed programmatically according to the release configuration. This can reduce manual accounting friction and create a clearer record of how collaborators participate in a specific DMA release.

5.4 Artist economics

Under the current Dreamster Music design, 40% of a qualifying DMA sale is allocated to the artist or label. A separate 5% reward is returned to the qualifying fan in accordance with the current reward design. Remaining transaction economics are governed by the platform's current transaction logic and disclosed terms. This whitepaper intentionally does not characterize any fan reward as interest, yield, or passive income.

6. Fan Experience & DMA Economics

Dreamster gives fans a discovery, purchase and ownership experience rather than only a recurring listening subscription. Fans can first find music by searching Dreamster Music, listening to Dreamster Radio, or listening to Dreamster Radio from inside the Dreamster Wallet. After discovering a release, a fan can preview it, review the artist's perks, see the current market price, purchase multiple copies where permitted, listen to owned music, create personal playlists, transfer copies to others, and use the platform sell-back mechanism.

6.1 What a fan receives

- Owned access to the purchased DMA within the Dreamster ecosystem.
- The ability to listen to owned music without a separate Dreamster music subscription.
- Artist-defined perks and benefits associated with the release.
- The ability to transfer owned copies to other Dreamster users, subject to platform and blockchain rules.
- Access to the platform sell-back function, subject to current bonding-curve liquidity and transaction rules.
- A 5% DSTER reward for qualifying transactions under the current reward design, subject to eligibility and applicable terms.
- Multiple discovery paths through Dreamster Music search and new releases, Dreamster Radio, and Dreamster Radio playback inside the decentralized Dreamster Wallet.
- The ability to create personal playlists using music the fan owns on Dreamster Music.
- The ability to transfer eligible copies to another user so the recipient can become the owner of that DMA copy.
- The ability to hear approved DMA music - including music a listener may already own - through Dreamster Radio programming and available station choices.

6.2 Sell-back mechanism

Dreamster permits qualifying DMA holders to sell a DMA back into Dreamster's platform bonding curve at the then-current bonding-curve market price. Under the current design, 40% of the applicable sell-back amount is paid to the seller. The bonding curve is the platform mechanism that reflects the current sale price as demand and transaction activity change. The structure is intended to discourage immediate circular resale and preserve platform liquidity mechanics.

Not a redemption guarantee

The sell-back mechanism is governed by platform rules, smart-contract logic, liquidity conditions, technical availability and applicable law. Dreamster should not describe the mechanism as a guaranteed investment exit or guaranteed liquidity.

6.3 Ownership does not equal securities ownership

Owning a DMA does not, by itself, give the fan equity in Dreamster, an artist, a label, or DSTER TOKEN Inc. It does not provide voting rights over those businesses, dividends, interest, or a

contractual right to company profits. Artist perks are product and experience benefits, not investment returns.

7. Dreamster Radio



Dreamster Radio is the discovery, storytelling and live-programming layer of the Dreamster ecosystem. It operates as a 24/7 station and multi-station listening experience designed to give Dreamster releases ongoing exposure while creating direct paths from listening to artist discovery, artist profiles, DMA ownership and fan experiences. Radio is available as its own Dreamster experience and is also integrated into the Dreamster Wallet so users can listen while using the decentralized wallet.

7.1 DMA integration

Dreamster Radio is integrated with Dreamster Music through an API that pulls approved DMA release information and audio for authorized playback. Every music release approved on the DMA platform enters the Dreamster Radio programming pipeline so listeners have an additional way to discover music beyond searching the marketplace. Participating artists provide the permissions required by the applicable Dreamster agreements for platform radio use of their Dreamster releases.

7.2 Programming model

- 24/7 music rotation featuring approved Dreamster DMA releases, allowing listeners to discover new releases and hear music they may already own.
- Live artist interviews and live talk programming that connect listeners directly with the people behind the releases.
- Artist-hosted shows, guest programming and listener-selectable stations/channels where available.
- Pre-recorded shows, themed programming and culture programming available alongside live broadcasts.
- Promotional opportunities tied to new DMA releases.
- Sponsored advertising, brand integrations and promotional inventory that can be incorporated into station programming as the audience grows.

7.3 Listener experience

Dreamster Radio is designed to make listening a continuous discovery layer across the ecosystem. A listener can choose among available station experiences, tune into live programming, hear interviews, listen to pre-recorded shows, hear sponsored messages and discover approved DMA releases without first making a purchase.

- Owned-music discovery: because approved DMA releases are part of the Radio catalog, listeners can hear music they already own alongside releases they have not yet discovered.
- Live and scheduled programming mix: the station experience can include live shows and interviews as well as scheduled pre-recorded programs.
- Wallet listening: Dreamster Radio can be played from inside the decentralized Dreamster Wallet, connecting music discovery with the wallet experience without requiring the user to leave the app.

Dreamster DAO, LLC operates Dreamster Radio. For approved DMA releases, participating artists and labels provide the applicable platform permissions for Dreamster Radio playback. For external, non-DMA music, Dreamster maintains ASCAP licensing for covered musical works and SoundExchange statutory webcasting licensing/reporting for eligible noninteractive digital audio transmissions. The radio backend tracks ISRC information where available, and authorized administrators can support legitimate exceptions where a recording has no ISRC. External programming remains subject to applicable repertoire, reporting, sound-recording performance, musical-work performance and other rights requirements; additional direct or other licenses may be required for uses outside those licenses.

7.5 Why Radio matters

Radio turns the platform from a transaction-only marketplace into a media ecosystem. Artists are not limited to a listing page: they can tell the story behind a release, host programming, build familiarity with fans, and use discovery moments to direct listeners toward owned music and real-world perks.

8. Dreamster Decentralized Wallet



The Dreamster Wallet is a separate decentralized, self-custody application developed and operated by D-Tech Ecosystem, Inc., Republic of Panama. It is built for users who want direct control of supported digital assets while remaining connected to Dreamster Music, Dreamster Radio and DSTER. In addition to crypto functions such as holding, sending, receiving and swapping supported assets, users can listen to Dreamster Radio from inside the wallet. Dreamster positions this combination as an industry-first model: a decentralized self-custody crypto wallet with its own integrated radio station, allowing users to manage digital assets and listen to the Dreamster music ecosystem from the same wallet environment.

8.1 Self-custody design

- Private keys and recovery credentials are controlled by the user rather than held by Dreamster.
- The wallet is designed so Dreamster does not custody or move unrelated user assets on the user's behalf.
- Users are responsible for protecting recovery words and device access.
- Supported biometric and multi-factor protections are designed to reduce unauthorized local access.
- On-chain transaction links allow users to independently verify supported blockchain transactions.

8.2 Multi-chain support

The current Dreamster Wallet public experience describes support for multiple major networks, including Ethereum, BNB Chain, Polygon, Solana, Avalanche, Arbitrum, Optimism, Base and Bittensor. Base is the native network for the current DSTER token.

- Hold, send and receive supported tokens.
- Swap supported crypto assets through integrated routing/providers.
- Purchase supported crypto with card-based on-ramp providers where available.
- View supported digital collectibles and portfolio information.
- Connect to compatible decentralized applications.
- Listen to Dreamster Radio directly inside the Dreamster Wallet while using supported crypto and wallet functionality.
- Use the wallet as a connected gateway to the broader Dreamster ecosystem, with Phase Two expanding identity, login and fund-movement links to Dreamster Music.

8.4 Integrated Dreamster Radio

Dreamster Radio is embedded into the Dreamster Wallet experience so a user can listen to music and programming while remaining inside a decentralized self-custody wallet. This connects entertainment and discovery with everyday wallet activity in one interface. Users can hear approved DMA releases, live shows and interviews, pre-recorded programming, available stations and sponsored content while retaining access to supported wallet functions.

8.5 Optional third-party insurance

D-Tech Ecosystem, Inc. integrates third-party API functionality through which eligible users may purchase optional insurance coverage for qualifying funds or wallet-related risks. Any policy is issued and governed by the third-party insurance provider, including exclusions, limits, jurisdictional availability and claims procedures. D-Tech Ecosystem, Inc., Dreamster DAO, LLC and DSTER TOKEN Inc. act as technology/ecosystem participants and are not represented as the insurer unless separately licensed and expressly identified as such.

8.6 Fiat off-ramping

The Dreamster ecosystem uses Bridge infrastructure for eligible fiat and stablecoin movement, including supported bank off-ramping, subject to Bridge KYC, compliance, product and jurisdiction requirements. For applicable U.S. money-transmission services, Bridge Building Inc. operates under its licensing framework (NMLS #2450917 and applicable state licenses). Phase Two also contemplates Bridge-supported card and stablecoin infrastructure where available. Users may alternatively transfer supported crypto assets to another compatible wallet, subject to platform rules and applicable law.

DSTER is the ecosystem token designed for utility across supported Dreamster products. The original issuer is DSTER TOKEN Inc., Republic of Panama. Dreamster DAO, LLC, Wyoming, is a partner within the ecosystem.

9.1 Current token profile

Attribute	Current disclosure
Network	Base Mainnet
Standard	ERC-20
Token	DSTER
Total supply	1,000,000,000 DSTER
Decimals	18
Public token address	0xe70F3D7FCC7CfcACA433F60a60a4206BBC7e2ED0
Issuer	DSTER TOKEN Inc. - Republic of Panama
Partner	Dreamster DAO, LLC - Wyoming, USA

9.2 Supply and transfer mechanics

The full 1 billion DSTER supply was created at launch, and the currently deployed implementation has no minting function. The confirmed current transfer configuration applies a 4% amount on top of the intended ordinary transfer: 2% is directed to a designated liquidity wallet and 2% is burned. The confirmed current configuration also includes a 30-second cooldown, a 50,000,000 DSTER per-transfer limit, and a maximum-wallet threshold of 10% of total supply. DSTER uses upgradeable architecture, so any future parameter changes will be reflected in official platform disclosures.

9.3 Allocation

Allocation	DSTER	Share
AI Agents Liquidity	300,000,000	30%
Team	150,000,000	15%
Treasury	150,000,000	15%

Allocation	DSTER	Share
Seed Round	100,000,000	10%
Community	100,000,000	10%
Advisors	50,000,000	5%
Token Liquidity	50,000,000	5%
Private Round	50,000,000	5%
Marketing	20,000,000	2%
Partnerships	20,000,000	2%
Public Sale Allocation	10,000,000	1%

9.4 Token sale history

A proposed DSTER token sale was publicly advertised, but the advertised sale did not open and did not proceed. No public token sale was conducted through that advertised offering. Historical communications relating to the proposed sale are retained as part of the issuer's compliance record.

9.5 Utility and rewards

DSTER is designed to support Dreamster Wallet and Dreamster Music functionality. Current or planned utility includes holding, sending, receiving, swapping through supported wallet infrastructure, eligible ecosystem rewards, and other platform functions as they are released. Under the current Dreamster Music design, qualifying DMA purchases may generate a 5% DSTER reward to the fan. The reward is not described as interest or yield.

9.6 Smart-contract security

The DreamsterToken project has been reviewed through SolidProof. As of September 27, 2026, the public SolidProof project page displays a 95.20 TrustNet score and states that no high- or medium-criticality issues were found in the reviewed source code. SolidProof also states that team identity/KYC verification was completed. The audit is a third-party security assessment; it is not a guarantee that the code is bug-free, a financial rating, or regulatory approval.

DSTER audit architecture

The public DSTER token address is 0xe70F3D7FCC7CfcACA433F60a60a4206BBC7e2ED0 on Base Mainnet. Dreamster has confirmed the technical relationship between that public deployment and the contract address displayed by SolidProof as 0xa1F6...E5ca. SolidProof identifies the reviewed DreamsterToken contract within the DSTER deployment architecture; the public token address above remains the holder-facing DSTER address.

10. Technology Architecture

Dreamster uses a layered architecture so mainstream user experience can remain simple while blockchain settlement, identity verification, payments, media delivery and self-custody functionality remain modular.

Experience Layer	Dreamster Music web/app interface; searchable release discovery; owned-music playlists; Dreamster Radio with live and pre-recorded programming; Dreamster Wallet with integrated Radio playback; artist and fan dashboards.
Identity & Access	Email/Google/Apple sign-in; account profiles; platform KYC through didit.me; provider-specific KYC where required.
Music & Media	Audio ingestion; metadata; artwork; ISRC capture/override workflows; streaming/playback APIs; Radio scheduling and programming.
Commerce	Card on-ramps such as WERT; supported crypto such as USDC; bank off-ramp infrastructure such as Bridge; planned additional fiat on-ramps and debit-card off-ramp.
Blockchain	Base-connected DMA ownership records; DSTER token on Base; smart-contract transaction logic; transfer and sell-back functions.

Self-Custody	Dreamster Wallet multi-chain asset management, swaps, decentralized application connectivity, integrated Dreamster Radio playback, and planned Dreamster Music wallet-login and fund-movement connectivity.
Security & Monitoring	KYC/AML controls, fraud monitoring, smart-contract review, transaction verification, account security and planned expanded threat detection.

10.1 Base as the primary current chain for DSTER

DSTER is deployed on Base Mainnet. Dreamster Music also uses Base-connected blockchain infrastructure for ownership and transfer records. The broader Dreamster Wallet is multi-chain, allowing the ecosystem to separate product-specific settlement from a user's wider self-custody portfolio.

10.2 Scalability strategy

Phase Two includes a major wallet-infrastructure upgrade aimed at supporting extremely high transaction-event throughput, including a long-term objective of infrastructure capable of handling millions of transaction events or requests per second across the application layer. Actual on-chain settlement throughput will remain dependent on the underlying networks, RPC providers, routing systems and transaction design. Dreamster therefore plans to pursue horizontal scaling, batching, caching, asynchronous indexing, multi-provider routing, queueing, rate control and other high-availability techniques rather than representing the wallet itself as able to override blockchain limits.

11. Security, Identity & Compliance

Dreamster's product strategy combines decentralized ownership with regulated or compliance-oriented gateways where users enter or exit through fiat rails or where platform policy requires identity verification.

11.1 KYC and user verification

- Artists and labels must pass platform KYC before uploading music.
- Fans must complete applicable platform KYC before qualifying purchases where required by current Dreamster policy.
- Card providers may perform their own one-time or risk-based KYC independent of Dreamster.
- Bank off-ramp providers may require separate KYC even if the user has passed another provider's KYC.
- Sanctioned jurisdictions and prohibited activity are restricted in accordance with platform and provider policies.

Dreamster prohibits money laundering, terrorist financing, fraud, hacking, impersonation, rights infringement and other illegal use of the ecosystem. Transaction, account, wallet and provider-level controls may be used to identify suspicious activity, subject to the architecture of each product and applicable law.

11.3 Smart-contract security

- Independent contract review is part of the security posture for DSTER and other material smart contracts.
- Release governance includes review of emergency controls, administrative permissions, key management, upgrade controls and contract ownership.
- Testing covers purchase, sell-back, transfer, collaborator payouts, fee allocation, rounding, failure states, duplicate transactions and liquidity-protection scenarios.
- Production changes are versioned and documented so public disclosures can remain aligned with deployed code.

11.4 Wallet security

- Self-custody private keys/recovery words remain with the user.
- Biometric and multi-factor protections reduce local account-access risk.
- Users should never provide recovery words to Dreamster support or any third party claiming to represent Dreamster.
- Third-party insurance, when available, is optional and governed by the insurance provider's policy terms.

11.5 Legal and regulatory review

Dreamster maintains securities/fintech counsel review of DSTER reward language, token-utility descriptions, historical token-sale communications and SEC-facing disclosure materials. Product availability remains subject to applicable law, provider requirements and jurisdiction-specific restrictions.

12. Artificial Intelligence Policy & Product AI

Dreamster separates two very different uses of artificial intelligence: AI-generated music is not permitted as uploaded catalog content, while AI can be used to improve discovery, safety, personalization, support and platform operations.

12.1 No AI-generated music policy

Artists and labels are required to confirm that uploaded music is not AI generated. Dreamster uses its own detection technology as part of the review process and may request supporting rights or authenticity documentation where necessary.

12.2 Fan-facing AI roadmap

Phase Two expands responsible AI functionality for fans. Planned capabilities include personalized playlist assistance for music a user owns, contextual discovery, taste-based recommendations, release suggestions, artist discovery and intelligent handoff between Dreamster Music and Dreamster Radio. The objective is to help users find and organize human-created music; it does not change Dreamster's policy against AI-generated music uploads.

12.3 AI-assisted platform security

Dreamster also plans to expand AI-assisted fraud detection, anomalous-transaction monitoring, bot detection, account-risk scoring, content review and operational alerting. These systems are intended to support human review and security controls rather than replace legal, rights, or compliance judgment.

13. Business Model & Ecosystem Growth

Dreamster's commercial model is designed around transactions, platform services, ecosystem utility, media, partnerships and future financial-access products rather than a mandatory music-streaming subscription.

The operating model is strengthened by Dreamster's strategic and infrastructure relationships, including ChangeNOW, WERT, Bridge.xyz, ASCAP, SoundExchange, didit.me, Base Network, SolidProof, Legal Kernet and Kairon Labs. Together these relationships support payments, digital-asset movement, licensing, identity, blockchain infrastructure, security, legal/compliance and market operations.

13.1 Revenue and value channels

- DMA transaction fees and platform economics.
- Wallet swap and on-ramp economics through supported providers.

- Dreamster Radio advertising, sponsorships and branded programming.
- Artist and label partnerships.
- Brand and venue partnerships linked to custom DMA perks.
- Future debit-card, stablecoin and payment infrastructure subject to partner and regulatory approvals.
- Potential enterprise/API relationships as Dreamster media and wallet infrastructure expands.

13.2 Label strategy

A central Phase Two objective is expanding partnerships with independent and established music labels. Dreamster can provide labels with a release format that combines direct sale, on-chain ownership records, programmable collaborator splits, fan rewards, artist perks, radio programming and data-driven fan engagement in one coordinated release strategy.

13.3 Release services as a differentiator

Dreamster is also building a service layer around the technology. Artists can book release strategy calls with the team to plan rollout, radio appearances, interviews, shows, podcasts, perks and promotional timing. This makes Dreamster not only a transaction layer but also a release and audience-development partner.

14. Roadmap - Phase Two and Beyond

Phase Two focuses on making Dreamster easier to enter, easier to discover music on, easier to move between Music and Wallet, more scalable, more secure, and more valuable to fans, artists, labels and partners. The roadmap below describes strategic priorities rather than guaranteed delivery dates.

Priority	What changes	Status
Fiat access expansion	Add additional fiat on-ramp partners and payment methods so users have more ways to fund purchases and wallets without relying on a single provider.	Phase Two / Planned
Dreamster debit-card off-ramp	Develop an integrated path for eligible users to move supported value from the Dreamster ecosystem to a Dreamster-branded debit-card experience using Bridge-supported card infrastructure and applicable issuing-bank/card-network partners, subject to KYC, AML, program and jurisdiction requirements.	Phase Two / Planned

Priority	What changes	Status
Dreamster stablecoin	Introduce a Dreamster-branded stablecoin or stable-value payment instrument using Bridge stablecoin issuance and payments infrastructure where applicable. Bridge provides stablecoin issuance technology and regulated money-movement services through its applicable entities and partners. The U.S. GENIUS Act framework is still being implemented and is expected to become effective beginning January 18, 2027; launch will follow the applicable issuer, reserve, compliance, partner-program and jurisdiction requirements in effect at that time.	Phase Two / Planned
AI fan playlists and discovery	Add AI-assisted playlist building for music users own, personalized recommendations, new-release discovery, radio handoff and contextual music exploration while maintaining the platform's no-AI-generated-music policy.	Phase Two / Planned
Massive wallet scalability	Re-architect wallet backend, indexing, routing and event-processing infrastructure toward very high throughput and millions of transaction events/requests per second at the application layer, subject to underlying blockchain capacity.	Phase Two / Planned
Expanded security	Add deeper fraud monitoring, device intelligence, transaction-risk checks, threat detection, key-management hardening, smart-contract monitoring and incident-response capabilities.	Phase Two / Planned

Priority	What changes	Status
Label partnerships	Establish deeper relationships with labels and distribution partners to bring larger catalogs, coordinated releases, artist campaigns and industry credibility to Dreamster.	Phase Two / Planned
Radio expansion	Grow listener-selectable stations, approved-DMA rotation, live shows, artist interviews, pre-recorded programming, podcast integrations, sponsored advertising and direct links from programming to DMA ownership.	Phase Two / Planned
Wallet login + Music fund movement	Allow users to log in to Dreamster Music using the Dreamster Wallet and move supported funds between the wallet and Dreamster Music more seamlessly, while preserving self-custody boundaries, required confirmations and applicable compliance controls.	Phase Two / Planned
Global compliance readiness	Continue strengthening sanctions screening, KYC/AML provider coverage, disclosures, token documentation, rights verification and jurisdiction-specific product gating.	Phase Two / Planned
Unified Music-Radio-Wallet discovery	Deepen the three-part discovery flow so fans can search new releases in Dreamster Music, hear approved DMAs across Dreamster Radio, and listen to Dreamster Radio directly from the Dreamster Wallet, with consistent artist and release links across each surface.	Phase Two / Planned

Beyond Phase Two

Longer-term product development may include deeper label infrastructure, expanded global payment coverage, richer artist commerce, more advanced wallet security, broader stable-value settlement, improved cross-chain support, enterprise distribution, expanded radio syndication and additional brand/venue integrations. Future functionality will be evaluated against user demand, security, cost, partner readiness and regulatory requirements.

15. Risk Factors & Forward-Looking Statements

Dreamster combines music, blockchain, self-custody wallets, payments, radio/media, identity providers and utility-token functionality. Each layer introduces risk. This section is intentionally direct so readers understand the distinction between current functionality and future objectives.

Regulatory risk: Laws and regulatory interpretations affecting crypto assets, stablecoins, payments, custody, money transmission, token rewards, securities, consumer protection and music rights can change.

Technology risk: Smart contracts, wallets, APIs, blockchains, databases and third-party providers may experience bugs, exploits, downtime, congestion or incompatibilities.

Self-custody risk: Users can permanently lose access to assets if recovery credentials are lost or compromised.

Liquidity and price risk: DMA bonding-curve pricing and DSTER market value can fluctuate. Neither is guaranteed to appreciate or remain liquid.

Third-party risk: Payment processors, KYC providers, card partners, banks, insurers, RPC providers, blockchains and swap providers operate independently and may change terms or availability.

Rights risk: Artists or labels may provide inaccurate ownership or collaborator information despite platform review and contractual requirements.

AI risk: Detection and recommendation systems may produce false positives, false negatives or unwanted recommendations and require human oversight.

Scaling risk: Application-layer throughput targets do not eliminate the throughput limits, finality characteristics or outages of underlying blockchain networks.

Roadmap risk: Planned stablecoin, debit-card, AI, label and infrastructure initiatives may be delayed, modified, limited by jurisdiction, or not launched.

Cybersecurity risk: Phishing, malware, account takeover, key theft, API compromise and social engineering remain persistent risks across digital-asset systems.

16. Public References & Version Information

This public edition reflects Dreamster's current product configuration and roadmap as of September 27, 2026, together with public technical, payment-provider and licensing references. Where third-party services are described, their own live terms and eligibility rules control.

- Dreamster platform whitepaper: <https://dreamster.io/whitepaper>
- Dreamster Wallet / DSTER public site: <https://application.dreamster.io/>
- DSTER Base token address:
<https://basescan.org/address/0xe70F3D7FCC7CfcACA433F60a60a4206BBC7e2ED0>
- SolidProof DreamsterToken project: <https://app.solidproof.io/projects/dreamstertoken>

WERT service availability: <https://docs.wert.io/docs/service-availability>

Bridge legal/licensing overview: <https://www.withbridge.com/legal/overview>

Bridge U.S. licenses and registrations: <https://www.withbridge.com/legal/licenses/us-licenses-and-registrations>

Bridge API documentation: <https://apidocs.bridge.xyz/>

SoundExchange Licensing 101: <https://www.soundexchange.com/service-provider/licensing-101/>

ASCAP license account portal/registration: <https://alp.ascap.com/Registration>

USPTO DREAMSTER trademark record (Serial No. 90811864; registration certificate issued May 23, 2023):
https://tsdr.uspto.gov/#caseNumber=90811864&caseSearchType=US_APPLICATION&caseType=DEFAULT&searchType=status
Search

Lithuanian Register of Legal Entities public notice for Dreamster Network UAB virtual-currency exchange and depository-wallet operator registration: <https://www.registrucentras.lt/jar/infleid/download.do?oid=250365>

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DREAMSTER

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