AlphaGlow AI

Whitepaper

"Not who wins. Who grows."

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About this document

This paper is written in two parts. Part One is written in plain language. It explains what AlphaGlow AI is, what NSVX does, and how creators, users, and advertisers each participate in it. No prior knowledge of blockchains or tokens is required. Most readers will find everything they need here. Part Two is technical. It covers the token specification, the allocation and release schedule, the settlement architecture, and the verification mechanism. It assumes familiarity with Solana and with token standards. Readers who stop at the end of Part One will not be missing anything they need in order to use the platform.

Part One — In Plain Language

1. What AlphaGlow AI is

AlphaGlow AI is the first creator economy and social platform where users follow real experts, learn from them directly, and get sessions and journeys built by them, not generic content. Your data is never sold, you are never the product, and you control your own exposure to advertising, and you are rewarded for the attention you choose to give.

AlphaGlow AI is a creator economy and social platform where creators publish AI-powered sessions, build a Digital Twin with Nova, and earn NSVX as their audience grows, and where users and creators connect and share in Pulse.

Creators, experts, coaches, teachers, instructors, practitioners of almost any craft, publish structured content on AlphaGlow AI: sessions, journeys, and programs, delivered in their own voice through AI narration. A creator records once. The platform's AI delivers that expertise at scale, in ten languages, to an audience the creator could never personally reach one at a time.

Each creator has a studio. Inside a studio, a visitor can browse what that creator has published, and can talk to that creator's Digital Twin, the creator's AI extension, speaking in the creator's own cloned voice, which knows their published library and helps a visitor find the right material and assemble it into something that fits. It does not invent content and it does not answer as a general assistant. It works from what the creator has actually made, so a visitor gets the creator's own thinking rather than a machine's approximation of it.

Across the platform, outside any individual studio, users are helped by Nova, the platform's own AI guide. Nova helps people find creators, discover content, remember what matters to them over time, and stay with something long enough for it to matter.

The premise is simple: expertise is abundant and distribution is scarce. AlphaGlow AI is distribution. Not who wins. Who grows.

2. Pulse, where people connect

Pulse is the social layer of AlphaGlow AI. Users and creators post, read, react, and follow one another. People share what they are working through inside a creator's studio, what they are building toward, and the ordinary parts of their lives, the same things people share on any social platform. Creators post outside their published content, and the people following them respond. It is where the platform stops being a library and becomes a place people come back to.

What makes Pulse different is not the format. It is the arrangement underneath it.

The user is not the product. AlphaGlow AI does not sell user data. Personal information is not packaged, brokered, or handed to advertisers or to any third party in exchange for revenue. The platform earns from transactions between the people using it, a share of what creators sell, and a share of what advertisers spend, and not from the people themselves.

The user controls their own exposure to advertising. Through Nova's Whisper, each user sets how much advertising they see inside Pulse, from none at all through to full participation, with levels in between. This is a setting the user holds, not a setting applied to them. A user who turns it off sees no advertising in Pulse and gives up nothing except the share of advertising revenue that comes with it.

The reason this arrangement is possible is structural rather than principled. A platform whose only revenue is advertising has no choice but to maximise the advertising every user sees, whatever it says about respecting preferences. AlphaGlow AI earns from creator transactions as well, so a user who opts out of advertising entirely is still a participant in the economy rather than a loss to be recovered.

3. What NSVX is

NSVX is the unit of account inside AlphaGlow AI. It is used to unlock a session, to subscribe to a creator, to purchase creator tools and AI feature upgrades, and to pay for advertising placement. It is how value moves between the four groups who participate in the platform: users, creators, advertisers, and the platform itself. That is the entire purpose of the token.

NSVX exists so that a single unit of account can move between four parties who would otherwise need four separate payment relationships, across many countries and currencies, at a transaction size too small for conventional payment rails to handle economically.

What NSVX is not.

NSVX is a utility token. It is not a security, not a share, and not an instrument of investment. Holding NSVX confers no ownership of AlphaGlow AI or NeuroScope Technologies LLC, no claim on revenue, no dividend, no governance right, and no entitlement of any kind beyond access to goods and services on the platform.

AlphaGlow AI makes no representation, projection, or prediction regarding the price of NSVX at any point in time. Nothing in this document should be read as a statement about future value. If you are reading this to evaluate NSVX as an investment, this document will not help you, and that is deliberate.

4. How creators earn

A creator on AlphaGlow AI keeps 85 percent of every transaction their content generates. AlphaGlow AI takes 15 percent. That is the entire platform fee. There is no listing fee, no subscription to publish, and no cut taken anywhere else.

Publishing is free. A creator can build a studio, publish sessions, clone their voice, and set up a Digital Twin without paying anything. Higher-quality versions of those tools, richer voice cloning, higher-fidelity Digital Twin output, advanced editing, are available as upgrades a creator can choose to unlock with NSVX. The base tools are genuinely usable; the upgrades are for creators who want more and decide it is worth paying for.

Creators set their own prices. AlphaGlow AI does not mandate what a session costs, does not set a floor or a ceiling, and does not interfere in a creator's pricing decisions. A first-time creator prices to build an audience. An established creator with a track record prices accordingly. The market decides.

Creators earn from three sources: Content unlocks, a user pays to access a session, a journey, or a program. Subscriptions, a user subscribes to a creator for ongoing access. Advertising, when an advertisement is shown inside a creator's content, the creator receives a share of what the advertiser paid, covered in section 6.

The third source is worth noting because it is additive. It costs a creator nothing to earn, no additional work, no separate agreement, no change to their content, and it sits on top of the 85 percent they already keep on their own sales.

There is no mechanism by which AlphaGlow AI pays creators for volume, for plays, for time watched, or for simply being present on the platform. Creators earn when someone chooses to pay them. Free content is a marketing decision a creator makes for themselves, not something the platform compensates.

5. How users earn

Users earn NSVX two ways. Advertising, a user who opts into advertising receives a share of what the advertiser spent, set out in section 6. Challenges and campaigns, AlphaGlow AI runs challenges, competitions, and campaigns, and allocates NSVX to them. These are specific programs with a stated size and a stated end, not a standing entitlement.

Users spend NSVX on creators, on content, on platform services and upgrades, and, for those who want to, by transacting it externally.

On advertising specifically:

A user is never obliged to watch an advertisement. Advertising on AlphaGlow AI is opt-in. A user who never opts in loses nothing except the earning that comes with it.

There is a category of content where advertising never appears, regardless of settings. Sessions dealing with grief, anxiety, and comparable subject matter carry a hard architectural exclusion, not a policy preference. There is no configuration in which an advertisement can be served into that context.

6. How advertisers buy

The advertising industry has a measurement problem that everyone in it already knows about. An advertiser pays a platform for attention. The platform reports how much attention was delivered. The platform reporting the number is the same party collecting the payment. There is no independent record. The advertiser can either accept the number or stop advertising, and since the audience is on those platforms, most advertisers accept the number.

AlphaGlow AI is built differently, in three specific ways.

Advertisers pay for completion, not impression.

An advertisement that a user began and abandoned does not generate a charge. Payment is triggered by the user actually completing the advertisement.

Every payment settles on Solana.

Each settlement is a transaction on a public blockchain. The advertiser can independently verify their own spend against a record AlphaGlow AI does not control and cannot alter after the fact. This is the substantive difference: the advertiser is not being asked to trust a number that AlphaGlow AI reports, because the record does not belong to AlphaGlow AI.

The audience chose to be there.

Users opt into advertising and receive a share of the spend. An advertiser is not buying interruption. They are buying attention from someone who agreed to give it and was compensated for doing so.

Revenue splits:

Advertising revenue is divided by a single question: was the advertisement shown inside a creator's content, or outside it?

Inside creator content, the advertisement appeared within a creator's session, journey, or program: Creator 35%, User 25%, AlphaGlow AI 40%.

Outside creator content, the advertisement appeared elsewhere on the platform, where no creator's work is involved: User 30%, AlphaGlow AI 70%.

Featured placement is a separate case. A creator or an advertiser may pay for prominence in discovery, better position, more visibility. No user's attention is being sold, so there is no user share. Featured placement is platform revenue in full.

The AlphaGlow AI share covers the work AlphaGlow AI does: originating and managing the advertiser relationship, running the completion verification, and paying the on-chain settlement cost of every transaction.

Current status:

AlphaGlow AI has no advertisers today. The advertising system is designed and partially built, and it is not live. No advertiser has bought placement, no user has been paid for watching an advertisement, and the figures in this section describe how the system will operate rather than how it currently operates. This is stated plainly because the alternative is to describe an aspiration in the present tense, and a paper that does that is not worth reading.

7. Where transactions happen

The mobile apps are where people spend their time, browsing creators, listening to sessions, talking with Nova and with Digital Twins, posting in Pulse, and following the people they care about.

NSVX purchases and transactions take place on alphaglowai.com. This is enforced at the API level rather than by interface design.

Part Two — Technical

8. Token specification

Property	Value
Name	NSVX
Chain	Solana (mainnet)
Standard	SPL Token-2022 (metadata extension enabled)
Decimals	9
Total supply	1,000,000,000 (fixed)
Mint authority	Revoked
Freeze authority	Revoked
Minted	March 2026
Reference price at launch	$0.01 USD per NSVX

The mint and freeze authorities were revoked at creation. The practical consequence is that the supply is permanently fixed at one billion tokens and no account can be frozen by the issuer. Neither AlphaGlow AI nor any other party can create additional NSVX, alter the supply, or restrict a holder's ability to transact. These properties are enforced by the Solana network, not by an assurance from AlphaGlow AI, and are independently verifiable on-chain.

The reference price of $0.01 is the rate at which NSVX is priced for purchase on the platform prior to open-market listing. It is a platform pricing decision and is not a prediction, guarantee, or representation of any market price at any time.

9. Supply and allocation

One billion NSVX, allocated as follows:

Allocation	Share	Tokens
Community, rewards and ecosystem	45%	450,000,000
Liquidity	20%	200,000,000
Team and contributors	20%	200,000,000
Treasury and operations	10%	100,000,000
Marketing	5%	50,000,000

Community, rewards and ecosystem

The largest single allocation, and deliberately so. This covers advertising payouts to users and creators, challenges and campaigns, creator recruitment and onboarding incentives, ecosystem grants, and the airdrop given to new accounts at signup. This pool is drawn against by defined, bounded programs. It does not fund an open-ended standing entitlement, for the reasons given in section 5.

Liquidity

Reserved for provision of liquidity at listing. This allocation is deployed in tranches. Approximately two to three percent of total supply is intended for initial liquidity provision at listing. The remainder is released progressively thereafter. The full allocation is not deployed at once under any circumstances.

Team and contributors

Reserved for the people who build AlphaGlow AI, present and future. This is a team and contributor pool, not a founder allocation. AlphaGlow AI expects to grow beyond its current size, and this allocation exists to compensate the people who join.

Vesting: 24 months, with a 6-month cliff. No tokens from this allocation unlock during the first six months. Thereafter they release progressively across the remaining eighteen months. This applies to every recipient from this pool without exception, including founding personnel.

Treasury and operations

Held against operational requirements: partnerships, integrations, exchange listing requirements, infrastructure costs denominated in NSVX, and contingency.

Marketing

Campaigns, creator acquisition, and launch activity.

On the absence of an investor allocation:

There is no allocation for private investors, seed rounds, or presale participants, because no such round has occurred. AlphaGlow AI has taken no outside investment. The platform, the token, the mobile applications, and the underlying technology were built without external capital.

Should AlphaGlow AI raise capital in future, any allocation to investors would come from existing buckets under disclosed terms, and would be published. It would not be created, because it cannot be, the supply is fixed.

10. Release and vesting

Allocation	Release
Team and contributors	6-month cliff, then linear over 18 months (24 months total)
Liquidity	Tranched, approximately 2–3% of supply at listing, remainder progressive
Community, rewards and ecosystem	Released against defined programs as they run
Treasury and operations	Released against operational requirement, disclosed
Marketing	Released against campaigns as they run

No allocation is released in full at any single point.

11. Settlement architecture

Current state:

NSVX earn and spend events settle on-chain as SPL Token-2022 transfers on Solana. A user's platform balance reflects their real, on-chain holdings; it is not a separate internal ledger standing in for the blockchain. Every AlphaGlow AI account can withdraw NSVX to a Solana wallet, and every settlement is independently verifiable on-chain, without relying on AlphaGlow AI's own reporting.

Wallets:

Every AlphaGlow AI account has an associated Solana wallet, provisioned automatically. A user is not required to install a wallet extension, manage a seed phrase, or understand key management in order to use the platform. Users who prefer self-custody may connect an external Solana wallet of their choosing. This is an advanced option and is not required.

Advertising settlement:

When the advertising system is live, each completed advertisement produces a settlement event distributing the advertiser's payment according to the splits in section 6. Settled on-chain, each such event is a public record: the advertiser can verify their spend, the creator can verify their share, and the user can verify their payment, independently and without relying on reporting from AlphaGlow AI.

This is the mechanism underlying the claim in section 6. It is not a promise of accurate reporting. It is an arrangement in which accurate reporting is not something the advertiser needs to take on faith.

12. Verification

The following can be verified independently, without the cooperation of AlphaGlow AI:

Mint address, supply, decimals and standard, via any Solana block explorer.

Revocation of mint and freeze authority, visible on the mint account itself. This is the single most consequential verifiable fact about NSVX: the supply cannot be inflated.

Token metadata, on-chain, via the Token-2022 metadata extension.

Settlement transactions. Every settlement is a public Solana transaction.

The mint address is published on alphaglowai.com and in the platform's public documentation. Readers are encouraged to verify rather than to trust.

13. Liquidity and listing

NSVX is intended for listing on cryptocurrency exchanges. AlphaGlow AI is not naming a specific exchange or a specific date in this document, and does not publish a listing timeline in advance.

Prior to listing, NSVX is available for purchase on alphaglowai.com at the platform reference price.

14. Intellectual property

The underlying technology, including the system by which creator expertise is captured, adapted, and delivered through AI, is the subject of a non-provisional utility patent application filed with the United States Patent and Trademark Office. The application is pending.

ALPHAGLOW is the subject of a trademark application with the USPTO, which has received a Notice of Allowance.

Application and serial numbers are available on request to parties with a substantive reason to review them.

15. Risks and limitations

This section exists because a document that describes only what works is not a description.

The advertising system is not live. It has no advertisers. The revenue splits in section 6 describe intended operation. Whether advertisers adopt a completion-based, on-chain-settled model at rates that sustain the described splits is not yet demonstrated.

NSVX is not listed. It cannot currently be transacted on an open market.

The platform is early. AlphaGlow AI has a small creator base and a small user base. The economics described here operate as designed at scale, and scale has not been reached.

Regulatory frameworks for utility tokens continue to develop. The structure of NSVX is designed for a utility token with no investment characteristics, and AlphaGlow AI will comply with applicable requirements as they apply, but the regulatory environment is not static.

Fixed supply is a constraint as well as a property. It guarantees that no one can dilute holders. It equally means AlphaGlow AI cannot create tokens to cover an obligation. Every commitment the platform makes must be funded from an existing allocation or from money that comes in from outside. This is a deliberate discipline and it is also a real limit.

16. Summary

AlphaGlow AI is a creator economy and social platform where creators publish AI-powered sessions, build a Digital Twin with Nova, and earn NSVX as their audience grows, and where users and creators connect and share in Pulse. NSVX is its unit of account. Creators keep 85 percent of what they earn. Users earn from advertising they opt into and from bounded campaigns. Advertisers pay for completed attention and can verify their spend on a public ledger they do not control.

Supply is one billion, fixed permanently, with the ability to create more destroyed at mint. Allocation is 45 percent community and ecosystem, 20 percent liquidity, 20 percent team and contributors under a 24-month vest with a 6-month cliff, 10 percent treasury, and 5 percent marketing. No investor allocation exists because no investment has been taken.

NSVX is a utility token. It grants access to goods and services on AlphaGlow AI. It grants nothing else, and this document makes no claim about its price at any time.

AlphaGlow AI is operated by NeuroScope Technologies LLC, Sarasota, Florida, United States. The NSVX mint address, token documentation, and platform terms are published at alphaglowai.com.

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