

Global Digital Cash (GDC) White Paper v1.1

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1. Executive summary

Global Digital Cash (GDC) is an ERC-20 payment token on Ethereum built for fast, low-cost value transfer at global scale. Its supply is fixed at 9,999,999,999,999,999 GDC (about 9.999 quadrillion), all minted at deployment. No more can ever be created.

The large supply is deliberate. It lets GDC price everyday goods, micro-payments, and remittances in whole units for billions of people without decimals. What holders can rely on is that the cap cannot be raised, and that issuer holdings are released only on published terms.

GDC is a utility token. It is used to pay for goods and services within the GDC ecosystem, to reward participants, and to fund three programs through a fixed research and development allocation: the Altimas laser equipment program, AI and robotics research, and long-term sustainability work.

This paper sets out the token facts, the supply, where it trades, and the risks.

2. Token facts

Item	Value
Name	Global Digital Cash
Symbol	GDC
Chain	Ethereum mainnet
Standard	ERC-20
Contract address	0xBa08D94b5adc7975400d94D6bF1cF8efB0652F8F
Decimals	18
Total supply	9,999,999,999,999,999 GDC, fully minted at deployment
Minting	
Ownership	
Source code	Verified on Etherscan at the address above
Audit	

Always verify the contract address on this page before buying, sending, or adding liquidity. GDC has no other official contract on any chain. Tokens with the same name or symbol at other addresses are not Global Digital Cash.

3. What GDC is used for

GDC has four uses today or at launch of each program. It does not represent shares, profit rights, or a claim on any company.

1. **Payments.** GDC is accepted by merchants who join the ecosystem. The very small unit price makes it practical for micro-payments and tipping.
2. **Remittances.** Anyone with an Ethereum wallet can send GDC across

borders in minutes for the cost of network gas.

3. **Participation rewards.** The community allocation funds staking rewards and airdrops to active users and merchants, on rules published in advance.
4. **Program funding.** The research and development allocation pays for the Altimas laser equipment program and the AI and robotics initiative. Holding GDC does not give a holder ownership of, or income from, those programs.

4. Tokenomics

GDC has a fixed supply of 9,999,999,999,999,999 tokens, all minted at deployment. There is no ongoing emission and no inflation. Supply enters circulation only as issuer-held tokens are released on published terms.

4.1 Why the supply is large

GDC is designed as cash, not as a scarce collectible. A supply of nearly 10 quadrillion means a coffee, a bus fare, or a remittance can be priced in whole GDC in any country, and the smallest useful payment is still a whole number. Scarcity comes from the fixed cap and the slow release of issuer-held tokens, not from a small headline number.

4.2 Supply summary

Item	GDC
Total supply	9,999,999,999,999,999
Circulating at publication	
Held by the issuer, not yet released	
Burned to date	

Circulating supply is updated on this page and reported to CoinGecko and CoinMarketCap each quarter.

5. Liquidity and where to trade

GDC trades on Tokpie and on Uniswap.

Venue	Pair	Link
Uniswap (Ethereum)	GDC/ETH	
Tokpie	GDC/USDT	

Market data is listed on [CoinGecko](#) and [CoinMarketCap](#). The issuer does not run price promotions, does not pay for volume, and does not promise any exchange listing before it is signed.

6. Risk factors

GDC can lose all of its value. Read these before acquiring any.

- **Price and liquidity.** Trading volume is small and pools are shallow. Large orders move the price sharply, and it may not be possible to sell at any

given time.

- **Supply.** With nearly 10 quadrillion tokens the unit price will stay very small in dollar terms, and some exchanges and wallets display it poorly. Most of the supply is held by the issuer; tokens released from those holdings add supply to the market unless demand grows with them.
- **Smart contract.** An unaudited or newly audited contract may contain bugs. Ethereum gas fees and congestion can delay or price out small transfers.
- **Execution.** The laser, AI, and robotics programs may not be funded, may fail, or may be delayed. They are grants, not revenue sources for holders.
- **Regulation.** Laws on digital assets differ by country and change often. GDC may become unavailable or restricted in some jurisdictions, including the United States.
- **Key persons and control.** A small group controls the issuer wallets. Loss of keys or of key people would harm the project.
- **Third parties.** Exchanges, wallets, and data sites are outside the issuer's control and may delist or misreport GDC.
- **Fraud.** Copycat tokens and fake accounts exist. Only the contract address and channels in this paper are official.

7. Legal notice

This white paper is for information only. It is not an offer to sell, a solicitation to buy, or a recommendation of any token, security, or investment, in any jurisdiction.

GDC is intended to function as a utility token for payments and participation within the GDC ecosystem. It does not represent equity, debt, profit rights, or any claim on the issuer, the Altimas program, or any research initiative. Nothing in this paper is a promise of future value, listing, or return. Statements about future plans are intentions that may change.

The issuer has not registered GDC with the U.S. Securities and Exchange Commission or any other regulator. Acquiring GDC may be restricted or unlawful where you live. You are responsible for your own tax and legal obligations. Consult qualified professionals before acquiring any digital asset.

This paper replaces all earlier versions. Changes are recorded below.

Version	Date	Change
1.1		Restructured; supply restated as fixed and fully minted; halving schedule withdrawn (never executed on-chain); added token facts, wallets, release terms, issuer, risks; removed testimonials
1.0	2025	First publication