DORRS DATA

Weekly issuer & platform report

Paxos

https://www.paxos.com/

Data captured: 2026-10-19 12:00:24.420 UTC

TOTAL SYMBOLS	TOTAL MARKET CAP	FULLY DILUTED VALUATION (FDV)
4	$5,943,764,912.23	$5,420,706,505.98

MONTHLY TRANSFER VOLUME	ACTIVE NETWORKS	HOLDER COUNT
$183,081,357.94	6	573,630

Issuer overview

Paxos' official site confirms the relevant identity as Paxos itself: an enterprise blockchain infrastructure and tokenization platform, not merely a parent brand for unrelated products. The company presents its offering as infrastructure for enterprises to build blockchain and stablecoin solutions, with product areas including Crypto Brokerage and Stablecoin Issuance. It also states that Paxos-issued assets include USDG, USDP, PYUSD, and PAXG, while separate documentation describes Paxos APIs as access points for Crypto Brokerage, Trading, and Exchange capabilities. Missing from the official pages reviewed is a single consolidated issuer-entity map for every product in the user-provided examples, so issuer distinctions should be checked product by product. [1]

On products and asset classes, Paxos' website claims support for stablecoin issuance, stablecoin payments, crypto brokerage, trading, custody, and tokenized assets. Its stablecoin documentation describes USDG, PYUSD, and USDP as dollar-denominated stablecoins, and its homepage also names Pax Gold as a gold-backed digital asset, so the official site covers more than the DORRS-observed "Stablecoin" class. Paxos' payments page says its stablecoin payments product currently supports USDG, PYUSD, USDC, and USDP, while the developer documentation says trading assets are mainly available to Crypto Brokerage partners through APIs. The official sources do not provide investment returns or performance claims. [2]

For blockchain support, Paxos' developer documentation states that the Paxos Platform supports stablecoins across several networks: USDG on Arbitrum One, Ethereum, Ink, Mantle, Robinhood Chain, Solana, and X Layer; PYUSD on Arbitrum One, Ethereum, Polygon PoS, Solana, Stable, Stellar, and X Layer; USDP on Ethereum and Solana; and BUSD on Ethereum, with BUSD withdrawals no longer available. DORRS observed coverage—Solana, Arbitrum, Polygon,

Avalanche, and Ethereum—partly overlaps these official stablecoin networks, but Avalanche appears in the Paxos documentation for USDC and AVAX rather than for the Paxos-issued stablecoin examples reviewed. This brief therefore treats DORRS coverage as observed network data, not as issuer-claimed support for every product. [3]

AI-assisted summary of official website sources. DORRS metrics and classifications are shown separately.

Blockchain footprint

Market cap distribution

Market-cap distribution is not available: explicit per-network market caps are missing or do not reconcile with the issuer total. Reported network values below are retained with their original meaning.

Value by blockchain

Blockchain	Symbols	Market cap	Market share	API network value
solana	3	$5,943,764,912.23	Not available	$5,943,764,912.23
arbitrum	1	$2,848,738,769.88	Not available	$2,848,738,769.88
polygon	1	$2,848,738,769.88	Not available	$2,848,738,769.88
avalanche	1	$3,578.45	Not available	$3,578.45
algorand	0	$0	Not available	$0
aptos	0	$0	Not available	$0
base	0	$0	Not available	$0
bsc	0	$0	Not available	$0
celo	0	$0	Not available	$0
fraxtal	0	$0	Not available	$0
gnosis	0	$0	Not available	$0
hedera	0	$0	Not available	$0
hyperevm	0	$0	Not available	$0
linea	0	$0	Not available	$0
mantle	0	$0	Not available	$0
mantra	0	$0	Not available	$0
near	0	$0	Not available	$0
optimism	0	$0	Not available	$0
plume	0	$0	Not available	$0
sei	0	$0	Not available	$0

Blockchain	Symbols	Market cap	Market share	API network value
stellar	0	$0	Not available	$2,848,738,769.88
sui	0	$0	Not available	$0
xdc	0	$0	Not available	$0
xrpl	0	$0	Not available	$0
zksync	0	$0	Not available	$0
ethereum	4	Not available 1 unvalued instrument(s)	Not available	$5,943,764,912.23

Network symbol counts are derived from unique instruments associated with each network. A multi-chain instrument can appear in more than one row. Network market caps use explicit aggregates or the sum of explicit token-network market caps. Unvalued instruments may contribute reported zero values; the coverage note identifies them.

Top 20 instruments

Highest positive FDV first; remaining places by market cap, then total supply. Showing 3 of 4 issuer instruments. The value used for ranking is bold.

Rank	Instrument	FDV	Market cap	Total supply
1	**PYUSD** Paypal USD	**$4,073,660,010.31**	$2,848,738,769.88	4,075,131,132.65
2	**USDG** Paxos Global Dollar	**$1,345,034,258.09**	$3,095,022,563.9	1,345,034,258.09
3	**USDP** PAXOS USD	**$2,012,237.58**	$3,578.45	60,029,770.88

See all of the data in DORRS Data Terminal.
Sign up for DORRS Data Terminal

Sources & methodology

Official website sources

[1] Paxos | Regulated Blockchain Infrastructure
https://www.paxos.com/?utm_source=openai

[2] Stablecoins - Paxos Documentation
https://docs.paxos.com/guides/stablecoin?utm_source=openai

[3] Assets and Blockchains - Paxos Documentation
https://docs.paxos.com/guides/developer/blockchains?utm_source=openai

Data source and methodology

DORRS issuer API: Get Issuer Info. Data captured 2026-10-19T12:00:24.420Z. Website research completed 2026-10-19T12:00:49.452Z. Values are point-in-time observations, not historical reconstructions.

Market cap, FDV, circulating supply and status are shown only when provided explicitly by the API. Not available does not mean zero. One combined table shows at most 20 instruments. Positive FDV values rank first, highest to lowest. If fewer than 20 instruments have positive FDV, remaining places are filled with positive market caps among the remaining instruments, highest first, then positive total supplies. Zero, missing or invalid values trigger the next metric; instruments with no positive value are omitted. Each instrument appears once, with symbol as the tie-breaker within a tier. No mixed-token supply grand total is computed because units differ. Holder counts are as reported by DORRS; they are not asserted to be unique people. Monthly transfer volume is the API-reported monthly measure.

Network market-cap shares are shown only when every network value is available and the sum reconciles to the issuer market cap within 0.1%. Token-network details supply explicit market caps when a separate aggregate is absent. Availability flags identify unvalued instruments, including reported zero contributions. Legacy per_network values remain separate API-reported values and are not used to infer market cap.

Asset classes: Stablecoin. Website statements describe the issuer's published claims and may differ from DORRS classifications. This report is informational research and does not recommend an investment.