

DORRS DATA

Weekly blockchain network report

Arbitrum

<https://arbitrum.io/>

Collection completed: 2026-10-08 22:03:43.374 UTC

ASSOCIATED SYMBOLS 4,221	NETWORK TOTAL VALUE N/A	ASSOCIATED GLOBAL MARKET CAP* \$290,878,511,926.51
VALUE COVERAGE 3882 / 4221	NATIVE / NETWORK SYMBOL ARB	NETWORK MARKET-CAP SHARE Not available

*Sum of available global market caps for associated symbols (148 of 4221). This is not capital located on Arbitrum. Network Total Value sums network-specific API values and is not market capitalization.

Network overview

The official site confirms the requested identity as Arbitrum: a finance-native blockchain platform for applications, tokenization, and dedicated blockchain environments, with public chains including Arbitrum One and Arbitrum Nova and an option for teams to launch their own Arbitrum chains. Its documentation describes Arbitrum as running on top of Ethereum, where child chains settle to Ethereum and use Ethereum for settlement and, for rollups, data availability. DORRS observed coverage is also labeled “Arbitrum,” so the network identity is confirmed rather than inferred from third-party listings. [1] [2]

Architecturally, Arbitrum’s core model is Nitro-based Ethereum scaling: Arbitrum One is documented as a Nitro Rollup, while Arbitrum Nova is documented as Nitro AnyTrust. The Rollup model posts compressed transaction data and state commitments to Ethereum and uses optimistic fraud-proof settlement; AnyTrust instead relies on a data availability committee in the normal case, lowering costs while adding a trust assumption and weaker decentralization guarantees than Rollup. Arbitrum’s product pages also present dedicated chains with configurable execution, data availability, gas token, governance, access controls, privacy, and settlement choices. [3] [4] [5]

For tokenization, the website claims Arbitrum supports RWA, payments, treasury, and capital-markets workflows, including tokenized assets and bonds, tokenized balances and deposits, and programmable workflows for ownership records, eligibility checks, subscriptions, transfers, redemptions, distributions, reporting, lifecycle events, and settlement. Its RWA blog describes asset classes such as currencies, bonds, stocks, real estate, invoices, gold, funds, Treasuries, private credit, ETFs, equities, commodities, and synthetic assets. DORRS observed broader coverage across equities,

stablecoins, debt, fund interests, commodities, active strategies, real estate, network tokens, and platforms, but the official pages reviewed do not independently verify the specific DORRS examples such as FLWSX, AXRX, or Mountain USD, nor do they establish regulatory status, asset backing, or returns for those instruments. [\[6\]](#) [\[7\]](#) [\[8\]](#)

Top 20 symbols

One combined selection: highest positive FDV proxy, then market cap, then total supply. Showing 20 of 4221 associated symbols. The ranking value is bold.

#	Symbol / security / issuer	FDV proxy*	Market cap*	Total supply*	Price*	Circulating supply*
1	USDT Tether USD Tether Stablecoin	\$184,036,934,705.86	\$184,036,934,705.86	103,409,118,315.83	\$1	184,088,295,340.26
2	USDC USDC Circle Internet Financial LLC Network Token	\$73,619,283,196.05	\$73,619,283,196.05	81,970,528,679.77	\$1	73,641,007,293.2
3	LINK Chainlink Chainlink Labs Network Token	\$9,972,172,605.76	\$9,972,172,605.76	1,013,825,958.37	\$13.33	748,099,970.42
4	USDE Ethena USDe Ethena Stablecoin	\$4,861,287,178.08	\$4,861,287,178.08	5,562,868,416.25	\$1	4,863,865,026.54
5	PYUSD Paypal USD Paxos Stablecoin	\$2,877,624,370.48	\$2,877,624,370.48	4,083,033,236.45	\$1	2,879,870,669.6
6	AAVE Aave decentralized finance protoco Aave Protocol (Aave DAO) Platform	\$2,687,640,451.13	\$2,687,640,451.13	16,579,914.2	\$174.12	15,435,564.27
7	USDY Ondo U.S. Dollar Yield Ondo Finance Stablecoin	\$2,319,203,843.17	\$2,319,203,843.17	1,289,443,155.83	\$1.15	2,016,698,994.06
8	BUIDL BlackRock USD Institutional Digital Liquidity Fund Securitize Equity	\$2,225,466,465.44	\$2,225,466,465.44	71,678,419,345.3	\$1	2,225,466,465.44
9	EURSAFO Spiko Amundi Overnight Swap Fund (EUR) Spiko Active Strategies	\$1,591,904,527.9	\$1,591,904,527.9	202,001,422.09	\$1.14	1,396,407,480.62
10	ARB Arbitrum Arbitrum Network Token	\$1,138,741,559.06	\$1,138,741,559.06	10,207,358,905.98	\$0.17	6,785,574,605
11	SYRUPUSDC Syrup USDC Maple Debt	\$1,028,697,148.49	\$1,028,697,148.49	1,130,028,241.5	\$1.19	864,451,385.29
12	GHO GHO Aave Stablecoin	\$698,484,138	\$698,484,138	750,791,553.33	\$1	699,000,000
13	EUTBL Spiko EU T-Bills Money Market Fund Spiko Debt	\$639,944,851.09	\$639,944,851.09	403,955,692.33	\$1.19	537,768,782.42
14	USD0 Usual USD Usual Stablecoin	\$542,612,400.22	\$542,612,400.22	546,639,458.57	\$1	543,333,947.7
15	USDAI USDai USDai Protocol Stablecoin	\$344,124,299.88	\$344,124,299.88	212,747,696.76	\$1	344,229,978.48
16	FDUSD First Digital USD First Digital Labs Stablecoin	\$324,281,523.63	\$324,281,523.63	281,458,822.55	\$1	324,950,596.91
17	SAFO Spiko Amundi Overnight Swap Fund Spiko Active Strategies	\$217,803,443.47	\$217,803,443.47	82,193,341.41	\$1.02	212,906,591.85
18	USTBL Spiko US T-Bills Money Market Fund Spiko Debt	\$166,455,059.18	\$166,455,059.18	102,963,741.94	\$1.1	151,460,472.41
19	STRCX Strategy PP Variable xStocks xStocks Equity	\$158,894,059.03	\$158,894,059.03	379,330.56	\$108.5	1,464,461.37
20	THBILL Theo Short Duration US Treasury Fund Theo Debt	\$117,697,188.82	\$117,697,188.82	99,744,824.81	\$1.02	115,843,689.79

*These columns contain global symbol values, not balances on this network. FDV proxy = API Total Value (total supply x effective price across all networks), not maximum-supply FDV. N/A means unavailable.

See all of the data in DORRS Data Terminal.

[Sign up for DORRS Data Terminal](#)

Sources & methodology

Official website sources

[1] Arbitrum - Powering the programmable economy

<https://arbitrum.io/>

[2] Arbitrum introduction

<https://docs.arbitrum.io/get-started/arbitrum-introduction>

[3] Arbitrum chain information

https://docs.arbitrum.io/chain-info?utm_source=openai

[4] Inside Arbitrum Nitro

https://docs.arbitrum.io/how-arbitrum-works/inside-arbitrum-nitro?utm_source=openai

[5] Launch a Chain – Arbitrum

<https://arbitrum.io/launch-chain>

[6] Arbitrum for Finance – Onchain Infrastructure for Institutions & DeFi

https://arbitrum.io/solutions/finance?utm_source=openai

[7] Fast for Users, Predictable for Operators – Arbitrum

https://arbitrum.io/why-arbitrum/features/performance?utm_source=openai

[8] RWAs on Arbitrum

<https://blog.arbitrum.io/rwas-on-arbitrum-2/>

Data sources and methodology

DORRS [Get Symbol List](#) establishes membership through associated_network and deployed-token network keys. network_profiles is a directory and is not treated as membership. Symbol IDs are deduplicated; ambiguous duplicate tickers block publication.

DORRS [Blockchain Analytics and Market Data](#) supplies financial values for each associated symbol, including those without issuers. Collection began 2026-10-08T21:22:33.296Z and completed 2026-10-08T22:03:43.374Z. Requests are sequential observations, not a simultaneous snapshot. Research completed 2026-10-08T22:04:04.698Z.

FDV proxy uses total_value as requested: summed total supply multiplied by the effective price across all networks. It is not a separately reported fully diluted valuation based on maximum supply. token_market_cap and token_price are CoinGecko global values. The API uses zero when CoinGecko data is unavailable; these zeros are displayed as N/A. Total Value may use manual/NAV or underlying reference prices, so it need not equal total_supply times token_price. Circulating supply is displayed only if supplied explicitly and is never inferred.

Network Total Value sums `total_value_by_network` for the featured network across the full associated-symbol list, not merely the top 20. The API omits zero-valued entries; an absent network entry in a returned map contributes zero. A missing map is unknown and prevents a complete total. Known network value: \$106,725,110,224.39; coverage 3882/4221. Global market caps can overlap between network reports and must not be added across networks. Network market-cap share is unavailable because this response does not allocate global caps to networks.

Positive FDV proxies rank first, highest to lowest; remaining places use positive market caps, then positive total supplies. Each symbol appears once. Symbols with no positive ranking value are omitted. No cross-token supply total is computed because token units differ. Asset classifications are DORRS-reported. Website statements are AI-assisted summaries of cited official sources. This report provides information, not investment recommendations.