DORRS DATA

DAILY TOKEN REPORT

MOONDOGE · 2026-11-22 13:00 UTC

MOONDOGE

Market snapshot & asset overview

TOKEN SPOT PRICE · USD

Not available

CoinGecko reference price · not an executable quote

DORRS TRANSPARENCY SCORE

A-

Overall score 0.82

TOKEN MARKET CAP

998,536,559.98 USD

CoinGecko

DEPLOYMENT VALUE

998,536,559.98 USD

Reported across networks

TOKEN SUPPLY

998,536,559.98 tokens

HOLDER ADDRESSES

0

TRANSFER EVENTS

3

Last 30 days

ACTIVE WALLETS

2

Last 30 days

Asset overview

MOONDOGE is a blockchain-based tokenized security designed to provide digital asset exposure linked to MOONDOGE (MOONDOGE). The tokenized instrument is issued through the Ondo Finance platform and supports on-chain trading, transferability, settlement, and blockchain-based ownership representation tied to the underlying equity reference asset.

At a glance

Platform	Ondo Finance	Instrument	Tokenized Security (Twin)
Networks	Solana	DSIN	DSIN-22242423132416146

DTS summarizes reported transparency. It is not a credit rating, investment recommendation or guarantee of safety.

DORRS DATA

DAILY TOKEN REPORT

MOONDOGE · NETWORK ACTIVITY

Activity & network summary

Last 30 days · As of 2026-11-22 13:00 UTC

Activity snapshot

Metric	Reported value	30-day change
Reported TVL	998,536,559.98 USD	0.00 %
On-chain transfer value	888,962.99 USD	+83.12 %
Holder addresses	0	0.00 %
Transfer events	3	-50.00 %
Mints / issuance value	0.00 USD	0.00 %
Burns / redemption value	0.00 USD	0.00 %
Active wallets / senders	2	-66.67 %

Deployment value by network

Solana  **998,536,559.98 USD**

About this snapshot

Sources: DORRS registry and blockchain analytics; CoinGecko reference pricing. Collected 2026-11-22 13:00 UTC. Source timestamps may differ. Missing values remain unavailable.

Transfer value measures on-chain movement, not exchange trading volume. Holder addresses are not unique investors. TVL, deployment value and token market cap are separate measures. Reported changes use the source's comparison period; a reported 0% does not establish that a prior-period observation exists. Cross-network values may include bridged representations.