4.70 billion S total supply.

Where the S supply came from and what changes next.

An independent review, mandated by Sonic, traces the entire S supply block by block, from the 2018 FTM contract to today's counter. All on-chain figures are read at the blocks shown.

SFC READ
Sonic block 82 118 136

SUPPLY BREAKDOWN
Sonic block 82 011 641

INDEPENDENT REVIEW
Sonic block 82 009 165
Opera block 123 929 216
Ethereum block 26 332 850

TOTAL SUPPLY — ON-CHAIN

4 701 361 519

Returned by `totalSupply()` on the SFC at Sonic block 82 118 136.

ALL STAKED TOKENS — 25.5 %

1 196 927 221

Returned by `totalStake()` on the SFC at the same block.

Two FTM supplies, one S

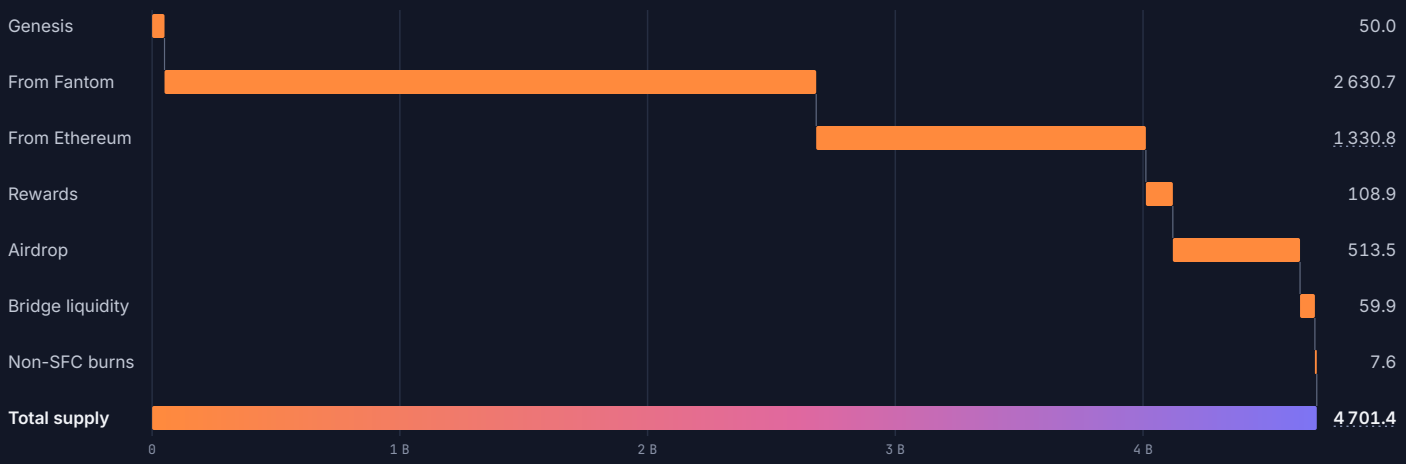
FTM existed on two chains, and Sonic Labs accepted both at 1 : 1. That issued 3 961 M S.

Bridge closing date to be confirmed. After that, no more FTM can become S.

ETHEREUM: 2 138 M FTM	→ SONIC GATEWAY: 1 331 M FTM, locked, converted 1 : 1 into S	→ STILL ON ETHEREUM: 807 M FTM, 160 M with holders, 647 M in the Timelock
FANTOM OPERA: 2 898 M FTM	→ OPERA BRIDGE: 2 631 M FTM, converted 1 : 1 into S	→ STILL ON OPERA: 268 M FTM, with holders

Total supply breakdown

Millions of S.



How the supply got here

1. 2018 — **FTM on Ethereum** — 2.14 B FTM (ERC-20)
2. Dec 2019 — **Fantom Opera genesis** — 2.12 B FTM
3. Dec 2024 — **Sonic launches** — 1 FTM = 1 S upgrade
4. Dec 2025 — **Fee burns go live** — Set share of epoch fees burned
5. Sep 2026 — **"Day 100" letter** — Protocol-only issuance
6. TBC · planned — **Bridges close** — Manual minting removed

What moves the supply now

+191 965

per day in validator rewards, at a fixed rate: 70 067 224 a year. Minted when claimed.

≈ 2.0 M

burned so far, including retroactive unclaimed fees. Fees burned will fluctuate based on chain usage.

Net issuance — **≈ 1.48 % a year**

Validator rewards less the fee-burn pace, over the 4.70 B total.

What changes next

Remove manual minting		in progress
Close Ethereum and Fantom bridges		TBC
Burn excess tokens from Airdrop	91 700 000 S	15 Dec 2026
Burn FTM locked in the Ethereum bridge. S supply unchanged.	≈ 1 331 M FTM	31 Jan 2027
Fix non-SFC burns		in progress

No manual mint since 28 Oct 2025 (block 52 250 742).

Check every figure on-chain.

Every underlined figure on page 1, and each reading block in its corner, is a link. Here is where each one leads.

Each row opens SonicScan, Etherscan or the Fantom Opera explorer at the exact place to read. Explorers show today's value; page 1 reads each figure at the block shown in its top-right corner, so a live value can differ slightly. Figures without an underline are sums or ratios of these figures, or totals built from many transactions.

Supply and staking · Sonic

Total supply **4 701 361 519 S**	SONICSCAN SFC contract 0xfc00face0000000000000000000000000000	`Read as Proxy › 37. totalSupply` shown in wei: divide by 10^{18}	OPEN ↗
All staked tokens **1 196 927 221 S**	SONICSCAN SFC contract 0xfc00face0000000000000000000000000000	`Read as Proxy › 36. totalStake` shown in wei: divide by 10^{18}	OPEN ↗
Validator rewards **191 965 S a day**	SONICSCAN ConstantsManager 0xc7262d6cd7d748df8577d29f1e03059ff62b62cc	`Read Contract › 2. baseRewardPerSecond` S per second in wei: divide by 10^{18}, then × 86 400 for a day	OPEN ↗

FTM · Ethereum

FTM on Ethereum **2 138 M FTM**	ETHERSCAN FTM token 0x4e15361fd6b4bb609fa63c81a2be19d873717870	`Max Total Supply`	OPEN ↗
Locked in the Sonic gateway **1 331 M FTM**	ETHERSCAN Gateway lock 0xa1e2481a9cd0cb0447eeb1cbc26f1b3fff3bec20	`Balance` FTM held by the gateway lock	OPEN ↗
In the Timelock **647 M FTM**	ETHERSCAN Timelock 0x1a394b92c090155a6e9a2c385f5f376776a5e110	`Balance` FTM held by the Timelock	OPEN ↗

What changes next

Airdrop tokens to burn **91 700 000 S**	SONICSCAN Airdrop wallet 0x2889604e75637d3afe919201c27ac9d1221e6210	`S Balance`	OPEN ↗
Last manual mint **28 Oct 2025**	SONICSCAN Transaction 0xf7ce946ff53ea4faf0bb7189680971ce74828c7d59f49a2c12a7306bfea1571a	`Block 52 250 742, Oct-28-2025` sent to the minting Safe 0x69ad…3e04	OPEN ↗

Reading blocks

SONIC	SONIC	SONIC	OPERA	ETHEREUM
82 118 136	**82 011 641**	**82 009 165**	**123 929 216**	**26 332 850**
SFC read	supply breakdown	independent review	independent review	independent review