

Actual Polygon fees.

Comparable settlement costs.

October 2024 – September 2026

24 complete months · frozen 34-contract perimeter

NETWORK & PRICE QUOTES · 3 OCT 2026

Full historical receipt calculation

\$18,119,619

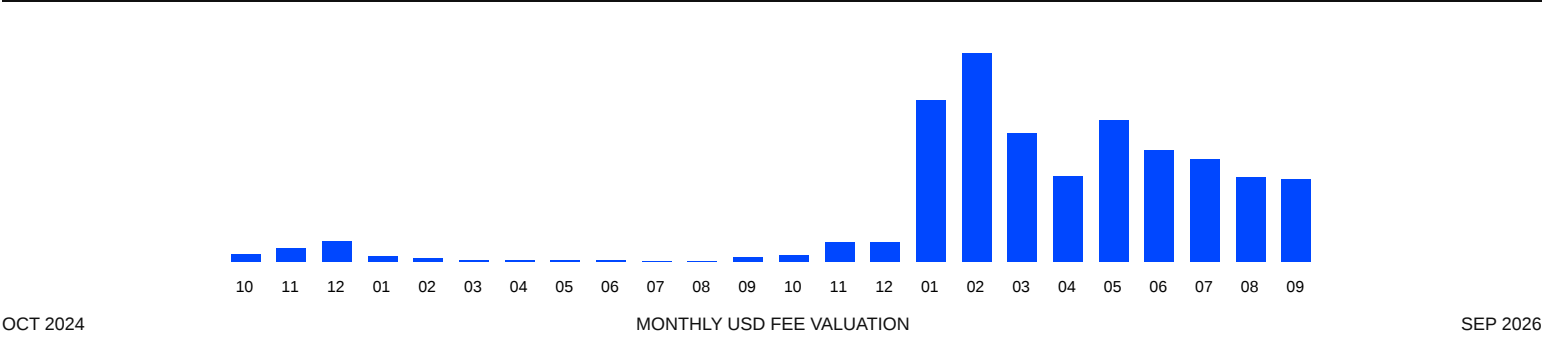
Daily USD fee valuation

180.14m POL

Native protocol fees

1,014.99m

Unique attributed transactions



+1,745.0% USD fee growth in the second 12 months. **0.95%** of included transactions failed and still paid gas.

Exact native total: **180140563.575084492425268417 POL**. Fee-weighted token price: **\$0.10059**; simple mean of 730 daily marks: **\$0.21079**.

Calculation: sum integer gas used × effective gas price. USD = each day's POL fees × that day's token price. Direct destination or registered emitted log; count each transaction once.

Exact within the stated contract scope. This is attributed activity, not audited company expenditure. Indirect reverted calls without logs, token acquisition costs and off-chain operating costs are outside scope.

September: complete V2 gas demand

41,695,485 calls · 23.71 trillion gas

Actual: \$861,006, valued daily. All direct V2 calls, including failures and non-settlement functions.

Same gas, frozen 3 October quotes

Polygon **\$845,045** · Arbitrum **\$1,312,486**

Base **\$388,720** · HyperEVM **\$211,008**

Rollup data fees use eight calldata profiles; this is conditional repricing, not destination execution.

Capacity changes the answer

HyperEVM needs **2.61×** both lanes combined. Arbitrum reaches **101.3%** of its fee target on the busiest day.

At 10×, the entire Polygon footprint needs **122.3%** of nominal capacity on average, before other applications.

Polygon 2–5s Documented milestone finality. 106.7m gas/sec nominal; ~159 cohort batches/sec before other demand.	Arbitrum One 250ms Soft block cadence. 10m gas/sec long-horizon fee target; ~14.9 cohort batches/sec. L1 finality is later.	Base 200ms Flashblock preconfirmation. 40m gas/sec fee target; ~59.7 cohort batches/sec. 200m nominal maximum.	HyperEVM 1s / 60s Fast / large lanes. 3m fast gas/sec; ~4.5 cohort batches/sec. HyperCore order throughput is separate.	Solana ~267ms Observed slot cadence. 100m CU/slot; 417,620 modeled CU/source batch. Shared writable accounts can bind first.
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HyperCore is a separate business model: the illustrative 1m USDC closing notional scenario costs 1,100 USDC in trader fees at a 50/50 maker/taker mix, 4/7 bps, 1× deployer scale and no referral discount. Half accrues to the deployer; this is not application gas spending. The website includes protocol incidents and distinguishes production halts, posting delays and finality interruptions.