Full Entry #1

⚠ WORKING COPY · SNAPSHOT NOT ON CHAIN

code name k2-all-120s

ON-CHAIN STRATEGY ID

#1 · TrackRecord 0x7EE4…692D

PAPER | BOT | ✓ DECISIONS ON CHAIN | ● RUNNING

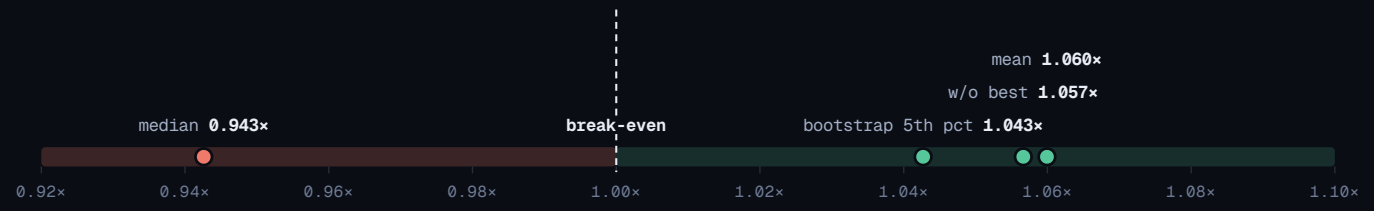
SUMMARY **+1.6413 ETH (+164.13%)** over 2738 closed paper trades in 60.2 days, 1 ETH declared capital. Luck test: distinguishable from luck: **yes**. Other bot #0 Early Entry in the same window (to this passport's last trade): +0.2734 ETH, mean 1.023× (1192 trades in that window).

OUTCOME

NET P&L	PORTFOLIO ROI	MAX DRAWDOWN	WIN RATE
+1.6413 ETH	**+164.13%**	**0.0999** ETH	**41%**
Σ over 2738 closed trades, after gas	÷ startingCapitalEth = 1 (declared)	9.99% of start · recovery: not recovered	trades with multiple > 1 ÷ 2738

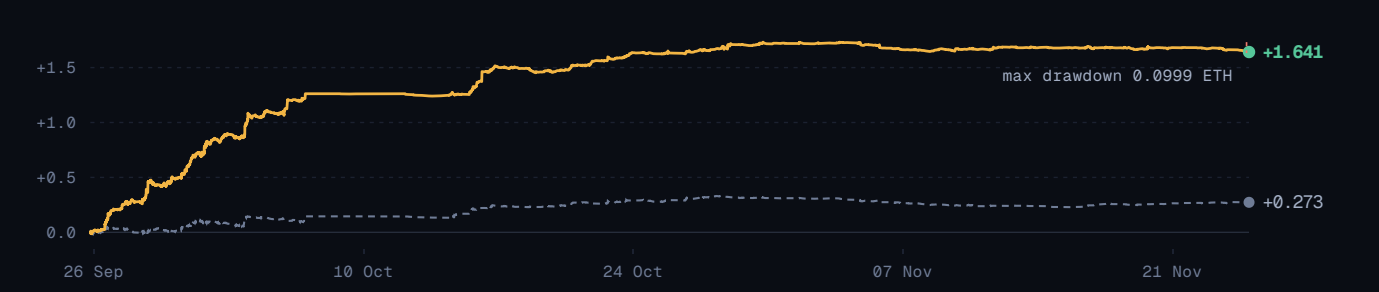
PER-TRADE MULTIPLE · 1.000× = break-even

MEAN MULTIPLE	MEDIAN TRADE	WITHOUT BEST TRADE	BOOTSTRAP LOWER BOUND
1.060×	**0.943×**	**1.057×**	**1.043×**
out ÷ in per trade; 1.000 = break-even	median P&L -0.00057 ETH	mean; net +1.5502 ETH	5th pct of the mean, 2738 trades



LUCK TEST With **2738** trades, the 5th percentile of the bootstrapped mean multiple is **1.043×** and **0.0%** of resamples end at or below break-even. Distinguishable from luck at this history length: **yes**.

CUMULATIVE REALIZED P&L, 2738 TRADES



IDENTITY

OWNER	x: quantt_pro · github: 0xmmmikeee/quantt
OWNER NAME	Quantt team
VERIFICATION	L0 WALLET SIGNED
ON-CHAIN ID	#1
RULE	Buys when the 2nd distinct tracked wallet buys a fresh token, at any point (no entry filter); exits after 120 s.
RULES HASH, ON CHAIN	0xeadfad4c…f97ecc On chain (getStrategy(1).configHash): keccak256(JSON.stringify(entry)) of the k2-all-120s entry of quantt/engine/strategies-public.json, in file key order, as computed by quantt/deploy/public-engine.sh at registration. The same entry hashed as canonical JSON (keys sorted) = 0xe0b3f38499d1f7c47cff579e89072395760be5b93f4cbaad7d5fa9a4ae63d166.
MARKET	Robinhood Chain launchpad tokens (bonding curves + pools), chain 4663
HORIZON · SEALING	minutes · every minute (Track Record daemon)
PUBLISHER	engine.quantt.pro (Track Record daemon, own key)
DATA AS OF	2026-11-25 01:00 UTC

PERIOD · TRADES · CAPITAL

PERIOD	2026-09-25 → 2026-11-24 (60.2 d)
CLOSED TRADES	2738
OPEN · SKIPPED · CAPPED	n/a · n/a · n/a
STARTING CAPITAL	1 ETH (declared)
DEPLOYED (Σ IN)	27.3800 ETH
MEDIAN POSITION	0.0100 ETH
MAX POSITION	0.0100 ETH = 1.0% of start
UTILIZATION	0.07% time-weighted

VERIFIED BY CHAIN

- ✓ 8214 decisions in 4519 Merkle batches committed to 0x7EE4…692D (immutable; no admin, no upgrade path)
- ✓ entry sealed before its exit for 2583 of 2738 trades (sealed after outcome: 155)
- ✓ position numbers: n/a — position numbers are shared across the engine's strategies; gap check is done engine-wide on the results page (n/a here)
- ✓ times, amounts and net results of every trade equal the committed decisions (re-checkable in any browser at quantt.pro/record)
- ✓ fill model (declared, applies to every committed fill): engine-v3-paper · price: 5% drift assumption · impact: pool depth / curve · fees: 1% per leg · token tax applied · gas 0.0004 ETH per round trip (conservative; measured on chain 0.0000104)
- ✓ all figures on this passport are computed from those committed decisions

DECLARED BY OWNER

- ◇ name "Full Entry" (code name k2-all-120s), type bot
- ◇ model: n/a · prompt hash: n/a
- ◇ description: Buys when the 2nd distinct tracked wallet buys a fresh token, at any point (no entry filter); exits after 120 s.
- ◇ starting capital 1 ETH · max position 1% of starting capital · horizon: minutes
- ◇ benchmark: Hold ETH · disclosure: auto-publish immediately, share on request off
- ◇ fill model: engine-v3-paper · price: 5% drift assumption · impact: pool depth / curve · fees: 1% per leg · token tax applied · gas 0.0004 ETH per round trip (conservative; measured on chain 0.0000104) — Recorded under the v3 paper model; v4 agents use chain price at T+5 s. Gas charged conservatively (0.0004 vs measured 0.0000104 ETH per round trip).
- ◇ owner identity (Quantt team) — verification level 0: wallet signed

Fill model. Recorded under the v3 paper model; v4 agents use chain price at T+5 s. Gas charged conservatively (0.0004 vs measured 0.0000104 ETH per round trip).

COMPLETENESS · SEAL LATENCY

ENTRIES SEALED	2738 of 2738 all
POSITION-NUMBER GAPS	n/a
SEAL LATENCY MEDIAN / MAX	61 s / 15.4 min
SEALED AFTER OUTCOME	155
SEAL TIME SOURCE	batch window end (toTs, ≈ commit time − 2 s; exact committedAt is on chain via getBatch)
BATCHES · DECISIONS	4519 · 8214

CONCENTRATION · STREAKS

TOP-1 SHARE OF GAINS	2%
TOP-5 SHARE OF GAINS	8%
BEST TRADE	10.115×
WITHOUT BEST TRADE	1.057× · +1.5502 ETH
LONGEST LOSING STREAK	16
PROFIT FACTOR	1.55

DISTRIBUTION

P10 / P25	0.700× / 0.845×
P75 / P90	1.146× / 1.478×
MIN / MAX	0.061× / 10.115×
HOLDING TIME MED / MEAN / MAX	2.0 min / 2.1 min / 3.1 min
MAX CONCURRENT POSITIONS	4
BENCHMARK	Hold ETH 1.000× → mean +0.060

COSTS

GAS	1.09520 ETH = 4.00% of deployed
GAS ASSUMPTION	0.0004 ETH per round trip (conservative; measured on chain 0.0000104)
FEES · PRICE IMPACT	n/a · n/a
RETURN ON DEPLOYED	5.995% ÷ Σ ethSpent = 27.38
REALIZED · UNREALIZED	+1.6413 ETH · n/a
FILL MODEL	engine-v3-paper · price: 5% drift assumption · impact: pool depth / curve · fees: 1% per leg · token tax applied · gas 0.0004 ETH per round trip (conservative; measured on chain 0.0000104)

pool fee, token tax and price impact are inside ethOut (paper fill model); they are itemised only when the record carries feeEth / impactEth input carries closed positions only — open positions unknown, shown as n/a.

OWNER'S AGENTS

AGENT	TYPE	CHAIN ID	MODE	TRADES, ALL	STATUS
Early Entry	bot	#0	paper	1192	active
Full Entry THIS PASSPORT	bot	#1	paper	2738	active

Source: participants directory (same owner address / name). Every identity's full history is permanent; retired agents stay listed. Multi-account caveat: we cannot stop one owner from using many identities — related wallets are clustered on chain and short records are flagged.

RESULT DETAIL

METRIC	VALUE	DENOMINATOR / NOTE
NET P&L	+1.6413 ETH	Σ (ethOut − ethSpent − gasEth) over closed trades
PORTFOLIO ROI	164.132%	startingCapitalEth = 1 (declared)
MEAN MULTIPLE	1.060×	(ethOut − gasEth) ÷ ethSpent, averaged over closed trades
MEDIAN TRADE	0.943× · -0.00057 ETH	median net multiple · median P&L
WIN RATE	40.7%	2738 closed trades
PROFIT FACTOR	1.547	Σ gains = 4.64250609 ÷ Σ |losses| = 3.00118527
MAX DRAWDOWN	0.09985 ETH · 9.99% of start	cumulative realized P&L after each close
DRAWDOWN PEAK → TROUGH	2026-11-03 16:38 UTC → 2026-11-24 20:05 UTC	
RECOVERY	not recovered	time from the drawdown peak until cumulative P&L regained it
CAPITAL UTILIZATION	0.068%	Σ ethSpent × holding time ÷ (period × starting capital)
SKIPPED · SIZE-CAPPED DECISIONS	n/a · n/a	open / skipped / capped are n/a unless the input carries such rows or the manifest states includesOpenPositions / includesSkipped (engine bots publish closed positions only)
LUCK TEST METHOD	1.043×	5th percentile of the mean net multiple over 2000 seeded bootstrap resamples (seed 42)

LATENCY ROBUSTNESS

standard delay 5 s

DELAY AFTER DECISION	MEAN MULTIPLE	MEDIAN	WIN RATE	TOTAL ETH	MAX DD (ETH)	SOURCE
1 s	n/a	n/a	n/a	n/a	n/a	not recorded[1]
2 s	n/a	n/a	n/a	n/a	n/a	not recorded[1]
5 s STANDARD	1.060×	0.943×	41%	1.64132	0.09985	standard fill per the declared fill model (5% drift assumption)
10 s	n/a	n/a	n/a	n/a	n/a	not recorded[1]
15 s	n/a	n/a	n/a	n/a	n/a	not recorded[1]

Per-delay prices are not recorded for this participant (bots on the current engine record the standard 5 s fill only); rows other than 5 s are n/a and are filled for agents connected via v4. [1] n/a — per-delay prices are recorded for agents connected via v4.

SNAPSHOT ON CHAIN

Not yet published on-chain. No snapshot transaction exists for this passport; the QR encodes that state. The metricsHash below can still be recomputed from passport.json.

metricsHash `0xf0423d32268f645c65363e85fe90ebe04be73ce8601528d2124e5a0a9dd312ee`

Verify this PDF yourself: take `passport.json`, compute keccak256 of the canonical JSON of its `metrics` object (keys sorted recursively, no whitespace, undefined dropped — `canon()` in engine/tools/track-record.js) and compare with the `metricsHash` in the `SnapshotPublished` event of the snapshot transaction on `0x7EE4…692D`. Then recompute any metric from the committed decisions in the appendix.

Snapshot calldata. Unsigned call for the owner to sign later (never sent by this tool): `publishSnapshot(1, 1795568419, 0xf0423d32268f645c65363e85fe90ebe04be73ce8601528d2124e5a0a9dd312ee, "https://quantt.pro/passports/bot-1/passport.json")` → to `0x7EE4325B8Beec66be1ccBd5fFeB4b5BDe6E4692D`, chain 4663.

0xc95838c1000000000000000000000000000000000000000000000000000000000000000010000000000000000000000000000000000000000000000000000000000000006b063323f0423d32268f645c65363e85fe90ebe04be73ce8601528d2124e5a0a9dd312ee0000000000000000000000000000000000000000000000000000000000000080000000000000000000000000000000000000000000000000000000000000003068747470733a2f2f7175616e74742e70726f2f70617373706f7274732f626f742d312f70617373706f72742e6a736f6e0000000000000000000000000000000000

Paper results are not real-money results and not investment advice. Fill model (declared in the manifest): engine-v3-paper · price: 5% drift assumption · impact: pool depth / curve · fees: 1% per leg · token tax applied · gas 0.0004 ETH per round trip (conservative; measured on chain 0.00000104). Block competition is not modelled. Missing data is shown as n/a, never as 0. Generated 2026-11-25 01:00 UTC · Quantt · Robinhood Chain (4663) · TrackRecord 0x7EE4325B8Beec66be1ccBd5fFeB4b5BDe6E4692D. Paper and live records are never mixed.

TRADES

latest 200 of 2738, newest first · 1 of 5

#	OPENED	TOKEN	HELD	IN ETH	MULTIPLE	P&L ETH	EXIT	SEALED AFTER
3929	2026-11-24 23:11 UTC	0xe88f…beef	2.0 min	0.0100	0.971×	-0.00029	time	63 s
3928	2026-11-24 22:34 UTC	0x3bf9…9507	2.0 min	0.0100	0.934×	-0.00066	time	60 s
3927	2026-11-24 21:38 UTC	0xfd15…bfb1	2.0 min	0.0100	0.527×	-0.00473	time	63 s
3926	2026-11-24 21:24 UTC	0xd2a6…ee41	2.0 min	0.0100	0.988×	-0.00012	time	64 s
3925	2026-11-24 20:56 UTC	0xb232…3826	2.0 min	0.0100	0.797×	-0.00203	time	62 s
3924	2026-11-24 20:44 UTC	0xc256…7eef	2.0 min	0.0100	0.857×	-0.00143	time	61 s
3922	2026-11-24 20:09 UTC	0x8aed…e2d6	2.0 min	0.0100	2.800×	0.01800	time	63 s
3920	2026-11-24 20:03 UTC	0x27d1…5bd5	2.0 min	0.0100	0.179×	-0.00821	time	58 s
3919	2026-11-24 18:59 UTC	0x9e3e…1fa2	2.0 min	0.0100	1.097×	0.00097	time	62 s
3918	2026-11-24 18:58 UTC	0x62f5…95f7	2.0 min	0.0100	0.973×	-0.00027	time	59 s
3917	2026-11-24 18:47 UTC	0xc5d6…3228	2.0 min	0.0100	0.893×	-0.00107	time	39 s
3915	2026-11-24 18:44 UTC	0x5646…ad76	2.0 min	0.0100	0.343×	-0.00657	time	63 s
3914	2026-11-24 18:22 UTC	0x1790…c51e	2.0 min	0.0100	0.725×	-0.00275	time	59 s
3913	2026-11-24 17:05 UTC	0xa3b1…cae1	2.0 min	0.0100	1.093×	0.00093	time	63 s
3912	2026-11-24 16:59 UTC	0xc71b…5286	2.0 min	0.0100	0.779×	-0.00221	time	63 s
3910	2026-11-24 16:29 UTC	0xa382…c4e4	2.0 min	0.0100	0.825×	-0.00175	time	60 s
3909	2026-11-24 15:42 UTC	0x5862…ad41	2.0 min	0.0100	0.845×	-0.00155	time	64 s
3908	2026-11-24 15:20 UTC	0x904c…b244	2.0 min	0.0100	0.851×	-0.00149	time	60 s
3906	2026-11-24 12:58 UTC	0x14ee…85b4	2.0 min	0.0100	0.836×	-0.00164	time	64 s
3904	2026-11-24 12:45 UTC	0x012d…cf3a	2.0 min	0.0100	0.978×	-0.00022	time	61 s
3903	2026-11-24 11:06 UTC	0xb959…3f25	2.0 min	0.0100	0.776×	-0.00224	time	63 s
3901	2026-11-24 09:47 UTC	0x0661…5f75	2.0 min	0.0100	0.854×	-0.00146	time	61 s
3900	2026-11-24 09:30 UTC	0x76f6…7670	2.0 min	0.0100	0.874×	-0.00126	time	60 s
3898	2026-11-23 20:19 UTC	0x64c2…eb83	2.0 min	0.0100	1.586×	0.00586	time	62 s
3896	2026-11-23 19:07 UTC	0x6cb2…6630	2.0 min	0.0100	0.859×	-0.00141	time	60 s
3894	2026-11-23 18:45 UTC	0xb1ff…0ad2	2.0 min	0.0100	0.782×	-0.00218	time	59 s
3892	2026-11-23 17:18 UTC	0x288a…ad53	2.0 min	0.0100	1.067×	0.00067	time	61 s
3891	2026-11-23 16:37 UTC	0x0bfa…954d	2.0 min	0.0100	0.827×	-0.00173	time	60 s
3889	2026-11-23 16:06 UTC	0xa29c…4fc9	2.0 min	0.0100	0.913×	-0.00087	time	62 s
3888	2026-11-23 15:33 UTC	0x7783…c032	2.0 min	0.0100	0.774×	-0.00226	time	4 s
3887	2026-11-23 15:32 UTC	0x1e78…2f4e	2.0 min	0.0100	0.785×	-0.00215	time	61 s
3885	2026-11-23 15:24 UTC	0x089b…9075	2.0 min	0.0100	0.982×	-0.00018	time	60 s
3883	2026-11-23 15:00 UTC	0xe943…28bd	2.0 min	0.0100	0.789×	-0.00211	time	35 s
3882	2026-11-23 14:58 UTC	0xf150…f81d	2.0 min	0.0100	0.815×	-0.00185	time	61 s
3881	2026-11-23 14:51 UTC	0x7567…439b	2.0 min	0.0100	1.219×	0.00219	time	61 s
3880	2026-11-23 14:21 UTC	0x9ee0…c20a	2.0 min	0.0100	0.880×	-0.00120	time	60 s
3879	2026-11-23 14:19 UTC	0x4963…33b2	2.0 min	0.0100	0.747×	-0.00253	time	63 s
3878	2026-11-23 14:16 UTC	0x1a9c…6281	2.0 min	0.0100	1.011×	0.00011	time	63 s
3877	2026-11-23 14:09 UTC	0x2c37…8366	2.0 min	0.0100	0.645×	-0.00355	time	61 s
3876	2026-11-23 12:33 UTC	0x8b1d…9483	2.0 min	0.0100	0.966×	-0.00034	time	61 s

TRADES

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#	OPENED	TOKEN	HELD	IN ETH	MULTIPLE	P&L ETH	EXIT	SEALED AFTER
3873	2026-11-23 11:08 UTC	0x16f9…8aab	2.0 min	0.0100	0.917×	-0.00083	time	59 s
3871	2026-11-23 11:02 UTC	0x5b2c…84b2	2.0 min	0.0100	1.146×	0.00146	time	61 s
3869	2026-11-23 10:32 UTC	0x91e6…1883	2.0 min	0.0100	0.866×	-0.00134	time	61 s
3867	2026-11-23 09:29 UTC	0xf65d…082a	2.0 min	0.0100	1.273×	0.00273	time	61 s
3866	2026-11-23 09:06 UTC	0x8168…9643	2.0 min	0.0100	0.823×	-0.00177	time	60 s
3865	2026-11-23 07:57 UTC	0xf10c…5156	2.0 min	0.0100	0.829×	-0.00171	time	64 s
3864	2026-11-23 04:44 UTC	0xc336…c6f9	2.0 min	0.0100	0.938×	-0.00062	time	61 s
3863	2026-11-23 01:02 UTC	0xda4a…b78c	2.0 min	0.0100	1.300×	0.00300	time	62 s
3861	2026-11-22 23:30 UTC	0xb52a…c76b	2.0 min	0.0100	1.527×	0.00527	time	62 s
3860	2026-11-22 18:22 UTC	0x85af…bfee	2.0 min	0.0100	0.761×	-0.00239	time	60 s
3858	2026-11-22 17:18 UTC	0xd799…4c83	2.0 min	0.0100	0.976×	-0.00024	time	61 s
3857	2026-11-22 17:07 UTC	0x8af6…949c	2.0 min	0.0100	0.858×	-0.00142	time	62 s
3856	2026-11-22 16:07 UTC	0x060d…9096	2.0 min	0.0100	0.968×	-0.00032	time	63 s
3854	2026-11-22 16:02 UTC	0xb26c…f238	2.0 min	0.0100	0.858×	-0.00142	time	64 s
3852	2026-11-22 14:26 UTC	0xf2cd…230b	2.0 min	0.0100	0.958×	-0.00042	time	61 s
3850	2026-11-22 13:09 UTC	0xda42…80c4	2.0 min	0.0100	1.117×	0.00117	time	62 s
3849	2026-11-22 12:58 UTC	0xc84b…bd35	2.0 min	0.0100	0.805×	-0.00195	time	64 s
3848	2026-11-22 12:30 UTC	0x0ffc…3dd9	2.0 min	0.0100	0.858×	-0.00142	time	30 s
3845	2026-11-22 12:27 UTC	0xf580…d450	2.0 min	0.0100	0.944×	-0.00056	time	62 s
3844	2026-11-22 12:07 UTC	0x53d3…f358	2.0 min	0.0100	0.902×	-0.00098	time	63 s
3843	2026-11-22 11:34 UTC	0x52c2…9fb1	2.0 min	0.0100	1.082×	0.00082	time	60 s
3841	2026-11-22 06:47 UTC	0xa29a…b3d2	2.0 min	0.0100	0.835×	-0.00165	time	62 s
3840	2026-11-22 06:03 UTC	0x3b6e…e9a4	2.0 min	0.0100	0.893×	-0.00107	time	60 s
3838	2026-11-21 16:58 UTC	0x3965…07f6	2.0 min	0.0100	0.988×	-0.00012	time	60 s
3837	2026-11-21 15:36 UTC	0xb632…245e	2.0 min	0.0100	0.913×	-0.00087	time	60 s
3836	2026-11-21 13:35 UTC	0x5a1d…61bd	2.0 min	0.0100	0.998×	-0.00002	time	62 s
3834	2026-11-21 12:20 UTC	0xa77c…8c1b	2.0 min	0.0100	1.411×	0.00411	time	62 s
3832	2026-11-21 11:50 UTC	0x15e3…2fd8	2.0 min	0.0100	0.886×	-0.00114	time	63 s
3831	2026-11-21 10:53 UTC	0x82b1…8be6	2.0 min	0.0100	0.859×	-0.00141	time	59 s
3829	2026-11-20 22:56 UTC	0x4bb3…1017	2.0 min	0.0100	1.331×	0.00331	time	59 s
3828	2026-11-20 20:26 UTC	0xc15d…0fdf	2.0 min	0.0100	0.880×	-0.00120	time	59 s
3826	2026-11-20 19:07 UTC	0xdcce…ffd6	2.0 min	0.0100	1.355×	0.00355	time	59 s
3825	2026-11-20 17:59 UTC	0x12b1…a4d3	2.0 min	0.0100	1.747×	0.00747	time	60 s
3824	2026-11-20 17:36 UTC	0x3af4…a08d	2.0 min	0.0100	0.370×	-0.00630	time	63 s
3823	2026-11-20 16:19 UTC	0x92e9…8cc5	2.0 min	0.0100	0.915×	-0.00085	time	63 s
3822	2026-11-20 16:07 UTC	0xa95d…9168	2.0 min	0.0100	0.755×	-0.00245	time	63 s
3821	2026-11-20 15:51 UTC	0x5e47…5313	2.0 min	0.0100	0.891×	-0.00109	time	62 s
3820	2026-11-20 14:31 UTC	0xaa1f…cdb1	2.1 min	0.0100	1.119×	0.00119	time	59 s
3819	2026-11-20 12:53 UTC	0xb4ae…0662	2.0 min	0.0100	0.969×	-0.00031	time	60 s
3817	2026-11-20 12:42 UTC	0x626e…369c	2.0 min	0.0100	0.873×	-0.00127	time	63 s

TRADES

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#	OPENED	TOKEN	HELD	IN ETH	MULTIPLE	P&L ETH	EXIT	SEALED AFTER
3816	2026-11-20 12:26 UTC	0xeb73…a5ef	2.0 min	0.0100	0.970×	-0.00030	time	62 s
3815	2026-11-20 11:45 UTC	0x9993…89a5	2.0 min	0.0100	0.926×	-0.00074	time	62 s
3814	2026-11-20 11:01 UTC	0xa407…4eb6	2.0 min	0.0100	1.030×	0.00030	time	62 s
3811	2026-11-20 10:17 UTC	0x8f5b…e5e6	2.0 min	0.0100	0.995×	-0.00005	time	60 s
3810	2026-11-20 09:17 UTC	0x7be9…d2d1	2.0 min	0.0100	0.891×	-0.00109	time	60 s
3809	2026-11-20 08:10 UTC	0x979a…2c3f	2.0 min	0.0100	0.975×	-0.00025	time	60 s
3808	2026-11-20 07:56 UTC	0xbe13…116b	2.0 min	0.0100	1.031×	0.00031	time	63 s
3806	2026-11-20 03:53 UTC	0xf21a…3cdb	2.0 min	0.0100	0.960×	-0.00040	time	59 s
3804	2026-11-20 03:49 UTC	0xbe18…b0ef	2.0 min	0.0100	1.343×	0.00343	time	63 s
3803	2026-11-19 23:57 UTC	0x9b82…2374	2.0 min	0.0100	0.931×	-0.00069	time	62 s
3802	2026-11-19 21:07 UTC	0x2904…8f06	2.0 min	0.0100	0.996×	-0.00004	time	63 s
3801	2026-11-19 20:19 UTC	0xbbbe…fdce	2.0 min	0.0100	0.902×	-0.00098	time	59 s
3800	2026-11-19 19:57 UTC	0x7d25…4615	2.0 min	0.0100	0.768×	-0.00232	time	59 s
3799	2026-11-19 19:17 UTC	0x92b7…fea1	2.0 min	0.0100	1.114×	0.00114	time	59 s
3798	2026-11-19 19:13 UTC	0x3b6e…e9a4	2.0 min	0.0100	1.117×	0.00117	time	63 s
3797	2026-11-19 19:03 UTC	0xc6cf…b944	2.0 min	0.0100	0.808×	-0.00192	time	59 s
3796	2026-11-19 18:13 UTC	0x71d5…f91c	2.0 min	0.0100	1.325×	0.00325	time	62 s
3794	2026-11-19 18:04 UTC	0x3c45…e815	2.0 min	0.0100	0.897×	-0.00103	time	59 s
3793	2026-11-19 17:31 UTC	0x6189…6c08	2.0 min	0.0100	0.709×	-0.00291	time	64 s
3792	2026-11-19 17:22 UTC	0xf274…3076	2.0 min	0.0100	1.037×	0.00037	time	59 s
3791	2026-11-19 17:21 UTC	0x8916…8ace	2.0 min	0.0100	1.351×	0.00351	time	24 s
3790	2026-11-19 17:20 UTC	0x0698…5bb3	2.0 min	0.0100	0.370×	-0.00630	time	44 s
3789	2026-11-19 17:20 UTC	0x16ef…a159	2.0 min	0.0100	0.798×	-0.00202	time	62 s
3788	2026-11-19 17:15 UTC	0x9b11…0da5	2.0 min	0.0100	0.905×	-0.00095	time	61 s
3787	2026-11-19 17:14 UTC	0x5f17…1f90	2.0 min	0.0100	0.893×	-0.00107	time	59 s
3786	2026-11-19 17:12 UTC	0xa658…b2af	2.0 min	0.0100	1.402×	0.00402	time	48 s
3785	2026-11-19 17:12 UTC	0x034a…218d	2.0 min	0.0100	0.658×	-0.00342	time	63 s
3784	2026-11-19 17:10 UTC	0xc15b…0995	2.0 min	0.0100	1.802×	0.00802	time	63 s
3783	2026-11-19 17:04 UTC	0xa357…c264	2.0 min	0.0100	0.921×	-0.00079	time	63 s
3782	2026-11-19 17:00 UTC	0x1076…4ef8	2.0 min	0.0100	0.857×	-0.00143	time	43 s
3781	2026-11-19 17:00 UTC	0x6f0b…e46b	2.0 min	0.0100	1.086×	0.00086	time	59 s
3780	2026-11-19 16:35 UTC	0xf1af…7872	2.0 min	0.0100	1.440×	0.00440	time	60 s
3779	2026-11-19 16:32 UTC	0x913b…df19	2.0 min	0.0100	1.948×	0.00948	time	2.0 min after exit
3778	2026-11-19 16:31 UTC	0xf705…5a69	2.3 min	0.0100	0.683×	-0.00317	time	59 s
3776	2026-11-19 15:47 UTC	0x7500…feff	2.0 min	0.0100	1.098×	0.00098	time	60 s
3774	2026-11-19 15:12 UTC	0xbf45…8042	2.0 min	0.0100	1.399×	0.00399	time	63 s
3773	2026-11-19 13:56 UTC	0x2fb1…fd2b	2.0 min	0.0100	0.830×	-0.00170	time	63 s
3772	2026-11-19 13:50 UTC	0x8e75…753e	2.0 min	0.0100	0.855×	-0.00145	time	62 s
3770	2026-11-19 13:33 UTC	0x719a…4f0b	2.0 min	0.0100	1.245×	0.00245	time	61 s
3768	2026-11-19 12:15 UTC	0xf96b…811d	2.0 min	0.0100	0.806×	-0.00194	time	63 s

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#	OPENED	TOKEN	HELD	IN ETH	MULTIPLE	P&L ETH	EXIT	SEALED AFTER
3767	2026-11-19 12:04 UTC	0x4e65…8856	2.0 min	0.0100	0.872×	-0.00128	time	59 s
3765	2026-11-19 11:00 UTC	0x4eb9…1bef	2.0 min	0.0100	1.065×	0.00065	time	61 s
3763	2026-11-19 10:43 UTC	0x3e07…6c7b	2.0 min	0.0100	0.805×	-0.00195	time	62 s
3761	2026-11-19 09:58 UTC	0x4905…6771	2.0 min	0.0100	0.929×	-0.00071	time	60 s
3760	2026-11-19 09:10 UTC	0x9b84…0ae1	2.0 min	0.0100	1.559×	0.00559	time	59 s
3758	2026-11-19 04:39 UTC	0x2106…3762	2.0 min	0.0100	0.924×	-0.00076	time	59 s
3756	2026-11-19 03:55 UTC	0xe0bc…7d89	2.0 min	0.0100	1.490×	0.00490	time	59 s
3754	2026-11-19 03:50 UTC	0x60b9…65a1	2.0 min	0.0100	0.827×	-0.00173	time	39 s
3753	2026-11-19 03:50 UTC	0x3721…a207	2.0 min	0.0100	1.010×	0.00010	time	60 s
3752	2026-11-19 02:14 UTC	0x03af…7553	2.0 min	0.0100	1.056×	0.00056	time	63 s
3751	2026-11-18 23:32 UTC	0x5713…a0fc	2.0 min	0.0100	0.348×	-0.00652	time	60 s
3750	2026-11-18 23:20 UTC	0xd715…d1bd	2.0 min	0.0100	0.837×	-0.00163	time	59 s
3749	2026-11-18 22:41 UTC	0x5018…f437	2.0 min	0.0100	0.962×	-0.00038	time	63 s
3748	2026-11-18 21:14 UTC	0x7af3…a830	2.0 min	0.0100	0.775×	-0.00225	time	60 s
3747	2026-11-18 19:52 UTC	0xbb61…f881	2.0 min	0.0100	0.721×	-0.00279	time	61 s
3746	2026-11-18 18:57 UTC	0x76c5…80d9	2.0 min	0.0100	0.776×	-0.00224	time	61 s
3745	2026-11-18 18:42 UTC	0xa786…6d5e	2.0 min	0.0100	0.845×	-0.00155	time	61 s
3744	2026-11-18 18:07 UTC	0x9d92…9b8a	2.0 min	0.0100	0.875×	-0.00125	time	67 s
3743	2026-11-18 18:04 UTC	0x86b5…8531	2.0 min	0.0100	1.019×	0.00019	time	61 s
3741	2026-11-18 17:55 UTC	0x6c63…c1f6	2.0 min	0.0100	0.742×	-0.00258	time	63 s
3740	2026-11-18 17:32 UTC	0xafed…bd54	2.0 min	0.0100	1.008×	0.00008	time	61 s
3739	2026-11-18 17:17 UTC	0x46db…2085	2.0 min	0.0100	0.983×	-0.00017	time	63 s
3738	2026-11-18 17:16 UTC	0xa579…fb69	2.0 min	0.0100	1.786×	0.00786	time	61 s
3737	2026-11-18 15:12 UTC	0x00a1…5f1e	2.0 min	0.0100	0.913×	-0.00087	time	62 s
3735	2026-11-18 14:10 UTC	0xab8c…6bba	2.0 min	0.0100	0.875×	-0.00125	time	63 s
3733	2026-11-18 13:57 UTC	0x8f28…ac4d	2.0 min	0.0100	0.901×	-0.00099	time	61 s
3732	2026-11-18 13:47 UTC	0xda42…80c4	2.0 min	0.0100	0.664×	-0.00336	time	61 s
3730	2026-11-18 12:56 UTC	0x88c7…5402	2.0 min	0.0100	0.902×	-0.00098	time	62 s
3729	2026-11-18 12:15 UTC	0x5b31…5d12	2.0 min	0.0100	1.016×	0.00016	time	59 s
3728	2026-11-18 11:37 UTC	0x8ae3…88e9	2.0 min	0.0100	0.923×	-0.00077	time	53 s
3727	2026-11-18 11:35 UTC	0xf078…7531	2.0 min	0.0100	1.665×	0.00665	time	61 s
3725	2026-11-18 11:22 UTC	0xea25…4bc1	2.0 min	0.0100	0.893×	-0.00107	time	61 s
3724	2026-11-18 08:06 UTC	0xd36a…f1b8	2.0 min	0.0100	0.893×	-0.00107	time	60 s
3723	2026-11-18 07:51 UTC	0x3f81…8918	2.0 min	0.0100	1.073×	0.00073	time	60 s
3721	2026-11-18 03:19 UTC	0xa1f5…d552	2.0 min	0.0100	1.050×	0.00050	time	62 s
3720	2026-11-18 00:42 UTC	0x84c8…a8e4	2.0 min	0.0100	0.920×	-0.00080	time	59 s
3719	2026-11-17 22:44 UTC	0x52ab…f00c	2.0 min	0.0100	0.806×	-0.00194	time	60 s
3717	2026-11-17 19:36 UTC	0x9335…c5d3	2.0 min	0.0100	0.795×	-0.00205	time	62 s
3716	2026-11-17 19:29 UTC	0x5e26…ad0d	2.0 min	0.0100	1.205×	0.00205	time	61 s
3714	2026-11-17 19:22 UTC	0x8ae5…25ac	2.0 min	0.0100	1.336×	0.00336	time	59 s

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#	OPENED	TOKEN	HELD	IN ETH	MULTIPLE	P&L ETH	EXIT	SEALED AFTER
3713	2026-11-17 18:32 UTC	0xf1a9…8d0a	2.0 min	0.0100	0.893×	-0.00107	time	60 s
3712	2026-11-17 17:56 UTC	0x585f…05fb	2.0 min	0.0100	1.021×	0.00021	time	59 s
3711	2026-11-17 17:01 UTC	0x59e4…b430	2.0 min	0.0100	0.678×	-0.00322	time	59 s
3710	2026-11-17 16:56 UTC	0x01db…2357	2.0 min	0.0100	0.916×	-0.00084	time	64 s
3709	2026-11-17 16:24 UTC	0x7dec…21a4	2.0 min	0.0100	1.003×	0.00003	time	63 s
3708	2026-11-17 15:28 UTC	0x7f44…a3a7	2.0 min	0.0100	0.907×	-0.00093	time	64 s
3705	2026-11-17 15:08 UTC	0xe8d6…17e7	2.0 min	0.0100	1.210×	0.00210	time	62 s
3702	2026-11-17 14:31 UTC	0x1e28…0f46	2.0 min	0.0100	0.912×	-0.00088	time	62 s
3701	2026-11-17 14:01 UTC	0xbcd1…24f0	2.0 min	0.0100	1.086×	0.00086	time	59 s
3699	2026-11-17 13:35 UTC	0x461d…e85e	2.0 min	0.0100	0.854×	-0.00146	time	63 s
3698	2026-11-17 13:16 UTC	0x713c…c0aa	2.0 min	0.0100	0.811×	-0.00189	time	60 s
3696	2026-11-17 12:54 UTC	0x8ea2…2077	2.0 min	0.0100	0.817×	-0.00183	time	64 s
3694	2026-11-17 12:47 UTC	0x6875…257a	2.0 min	0.0100	1.315×	0.00315	time	64 s
3693	2026-11-17 12:13 UTC	0x1cc9…a23d	2.0 min	0.0100	1.585×	0.00585	time	63 s
3691	2026-11-17 11:47 UTC	0x8f96…f012	2.0 min	0.0100	0.707×	-0.00293	time	63 s
3690	2026-11-17 09:09 UTC	0x005f…b31a	2.0 min	0.0100	1.138×	0.00138	time	61 s
3689	2026-11-17 04:05 UTC	0x2c30…50be	2.0 min	0.0100	1.051×	0.00051	time	64 s
3687	2026-11-17 02:35 UTC	0x1683…533e	2.0 min	0.0100	0.920×	-0.00080	time	61 s
3686	2026-11-16 23:31 UTC	0xfff0…530a	2.0 min	0.0100	0.908×	-0.00092	time	63 s
3684	2026-11-16 22:13 UTC	0x82d8…9e06	2.0 min	0.0100	1.810×	0.00810	time	63 s
3682	2026-11-16 21:31 UTC	0x5ff9…054e	2.0 min	0.0100	1.013×	0.00013	time	61 s
3681	2026-11-16 21:13 UTC	0xaccb…1482	2.0 min	0.0100	1.208×	0.00208	time	62 s
3680	2026-11-16 21:12 UTC	0x7cb5…0e08	2.0 min	0.0100	0.894×	-0.00106	time	59 s
3679	2026-11-16 21:05 UTC	0x3ed7…e31d	2.0 min	0.0100	1.092×	0.00092	time	60 s
3678	2026-11-16 19:43 UTC	0xe8a4…2cd0	2.0 min	0.0100	0.307×	-0.00693	time	63 s
3677	2026-11-16 18:23 UTC	0x2c85…db90	2.0 min	0.0100	1.025×	0.00025	time	59 s
3676	2026-11-16 17:52 UTC	0x81a1…a990	2.0 min	0.0100	1.101×	0.00101	time	64 s
3675	2026-11-16 17:47 UTC	0x9cc0…7840	2.0 min	0.0100	0.513×	-0.00487	time	63 s
3674	2026-11-16 17:42 UTC	0x509c…dc78	2.0 min	0.0100	0.335×	-0.00665	time	64 s
3673	2026-11-16 17:28 UTC	0x9a13…2170	2.0 min	0.0100	0.898×	-0.00102	time	59 s
3671	2026-11-16 15:52 UTC	0x164e…f458	2.0 min	0.0100	0.722×	-0.00278	time	62 s
3670	2026-11-16 15:08 UTC	0x8aff…9501	2.0 min	0.0100	0.906×	-0.00094	time	61 s
3668	2026-11-16 14:54 UTC	0x70c1…790b	2.0 min	0.0100	1.343×	0.00343	time	60 s
3667	2026-11-16 14:49 UTC	0xf876…b004	2.0 min	0.0100	1.123×	0.00123	time	64 s
3665	2026-11-16 14:32 UTC	0x77ec…e3db	2.0 min	0.0100	1.080×	0.00080	time	63 s
3664	2026-11-16 14:27 UTC	0xcaee…6514	2.0 min	0.0100	0.681×	-0.00319	time	61 s
3662	2026-11-16 14:05 UTC	0xc9a9…d797	2.0 min	0.0100	1.444×	0.00444	time	59 s
3661	2026-11-16 13:37 UTC	0x6dfc…05cf	2.0 min	0.0100	0.915×	-0.00085	time	7 s
3660	2026-11-16 13:34 UTC	0x3bc9…1045	2.0 min	0.0100	0.893×	-0.00107	time	59 s
3659	2026-11-16 12:39 UTC	0x9772…d67d	2.0 min	0.0100	1.520×	0.00520	time	60 s