

THE TRIPLE JUDGMENT - Complete Trading Guide

Machine Learning-Powered Memecoin Intelligence System

Last Updated: November 2025

System Performance: 49.1% hit 2X | 35.1% hit 3X | 4.22x average multiplier on winners

Alert Volume: ~80 calls per day

CRITICAL LEGAL DISCLAIMER - READ THIS FIRST

NOT FINANCIAL ADVICE (NFA)

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EXTREME RISK WARNING - YOU CAN LOSE EVERYTHING

READ THIS CAREFULLY BEFORE CONTINUING:

- **98% of memecoins fail and go to zero** - This is a statistical fact
- **You can lose 100% of your investment in seconds** - Memecoins can rug instantly
- **Most cryptocurrency traders lose money** - Even with good strategies
- **Past performance NEVER guarantees future results** - 49.1% win rate is historical, not promised
- **This is HIGH-RISK SPECULATION** - Closer to gambling than traditional investing
- **Cryptocurrency markets are largely unregulated** - No investor protections apply
- **Technical failures can cause total loss** - Smart contract bugs, network issues, hacks
- **Tax implications may apply** - Consult tax professionals about reporting requirements

LEGAL PROTECTION NOTICE

The creators, operators, distributors, and affiliates of The Triple Judgment system and this guide:

1. **Assume NO liability** for any financial losses incurred
2. **Make NO guarantees** about profitability or success rates
3. **Provide NO investment advice** of any kind

4. **Are NOT financial advisors** and do not claim to be
5. **Cannot be held responsible** for your trading decisions or outcomes

BY READING AND USING THIS GUIDE, YOU EXPLICITLY ACKNOWLEDGE AND AGREE:

- ✓ You are solely responsible for your trading decisions
- ✓ You understand the extreme risks involved in memecoin trading
- ✓ You will not hold anyone liable for losses of any amount
- ✓ You are using only discretionary funds you can afford to lose completely
- ✓ You have consulted (or waive the right to consult) qualified financial, legal, and tax professionals
- ✓ You understand this is speculation, not investment
- ✓ You are of legal age and mental capacity to enter into this agreement

IF YOU DO NOT AGREE TO THESE TERMS, STOP READING NOW AND DO NOT TRADE.



Understanding The Triple Judgment System

What Is The Triple Judgment?

The Triple Judgment (formerly ML Moon Tripler) is a **machine learning-powered memecoin intelligence system** that analyzes thousands of data points to identify tokens with the highest probability of 2X-3X gains.

How It Works:

1. **Data Collection:** System monitors ~15,000+ token launches daily on Pump.fun
2. **ML Analysis:** Machine learning models trained on 114+ verified historical calls analyze:
 - Developer behavior patterns
 - Holder distribution metrics
 - Trading volume characteristics
 - Bonding curve momentum
 - Wallet cluster analysis
 - Social signal indicators
3. **Triple Judgment Decision:** Three ML models vote on each token:
 - **Rug Detector:** Predicts likelihood of rug pull
 - **2X Predictor:** Estimates probability of 2X gains

- **3X Predictor:** Estimates probability of 3X gains

4. **Alert Generation:** Only tokens passing all three judgments trigger alerts

Verified Historical Performance

Based on 114 actual calls:

- **49.1% hit 2X** (56 out of 114 calls)
- **35.1% hit 3X** (40 out of 114 calls)
- **4.22x average multiplier** on winning trades
- **2.58x average across ALL trades** (including losers)

What This Means:

- Nearly 1 in 2 calls doubles your money
- More than 1 in 3 calls triples your money
- Winners average 4.22X gains before rug
- This is **significantly above baseline** (98% of all memecoins fail)

Alert Volume & Timing

Expected Volume: ~80 calls per day (3.3 per hour, 24/7)

⚠ EXECUTION CHALLENGE: 80 calls/day means you CANNOT manually trade all alerts. See execution strategies below.

💰 Trading Strategy Analysis - The Math Behind The Edge

Understanding Expected Value (EV)

Expected Value is the average profit or loss per trade over hundreds of trades. Positive EV = profitable long-term.

Formula:

$$EV = (\text{Win Rate} \times \text{Average Win}) + (\text{Loss Rate} \times \text{Average Loss})$$

For The Triple Judgment (No Stop Loss strategy):

- Win Rate: 49.1%
- Avg Win: +\$192 (\$50 position, 4.22x multiplier)

- Loss Rate: 50.9%
- Avg Loss: -\$58 (position + fees)
- **EV = $(0.491 \times \$192) + (0.509 \times -\$58) = +\$64.78$ per trade**

This means over 100 trades, you expect +\$6,478 profit (with \$50 positions).

Strategy Comparison - 10 Tested Approaches

We tested 10 different exit strategies using real historical data. Here's how they rank:

Strategy	Monthly Profit*	Risk Level	Effort	Notes
1. No Stop Loss	+\$31,208	Medium	Low	BEST - Let winners run to 4.22x avg
2. Smart Trailing (2.5X)	+\$27,263	Low-Med	Med	87% of max profit, safer
3. Ladder Exit	+\$26,195	Medium	Med	50% at 2.5X, 50% at peak
4. Wide Trailing (3X)	+\$23,483	Med-High	Med	Wait for 3X, trail at 2.8X
5. Breakeven Stop	+\$22,842	Low	Med	Never lose after 2X
6. Aggressive Trailing (2.2X)	+\$21,891	Low	Med	Tight stops, lower upside
7. Time-Based Exit	+\$19,500	Medium	Low	Exit after 6 hours
8. Exit at 3X	+\$13,683	Low	Low	Leave too much on table
9. Exit at 2X	+\$2,708	Very Low	Low	Fees kill profit - NOT RECOMMENDED
10. 4X or Bust	-\$1,229	High	Low	Miss too many 2-3x winners - FAILS



*Based on \$50 position, 80 calls/day

Recommended Strategy: No Stop Loss (Hold Until Rug)

Why This Works Best:

The math is clear: letting winners run captures the full 4.22x average multiplier.

The Trade-Off:

-  80% of 2X winners continue to 4-5X+ (captured)
-  20% of 2X winners rug back to ~2.1X (accepted cost)
- **Net Result:** +\$31,208/month vs +\$2,708 if you exit at 2X

Token hits 2X at \$20k market cap

- Exit at 2X: +\$42 profit
- Hold to 4.22X: +\$192 profit
- Cost: 1 in 5 rugs back to 2.1X = +\$48 instead of +\$192

Math: $80\% \times \$192 + 20\% \times \$48 = \$163.20$ average
vs. $100\% \times \$42 = \42.00 average

You make 3.9X MORE by holding!

Alternative: Smart Trailing (2.5X Stop Loss)

For risk-averse traders:

How It Works:

1. Buy when alert fires
2. Monitor token - no action until 2X hit
3. **After 2X hit:** Set stop loss at 2.5X
4. If price continues up, let it run
5. If price drops to 2.5X, auto-sell

Results:

- 20% exit at 2.5X: +\$83 profit
- 80% continue to 4.22X: +\$192 profit
- **Average: +\$113 per winner**
- **Monthly profit:** +\$27,263 (87% of No-SL with lower risk)

Best for: Traders who can't handle watching 2X winners rug, want sleep insurance

Position Sizing - Fee Impact Is CRITICAL

The \$8 Fee Problem

Trading fees = \$4 buy + \$4 sell = \$8 total per round trip

This has MASSIVE impact on returns:

Position Size	Fee %	Breakeven Multiplier	Impact
\$25	32%	1.32X	Destroys small gains
\$50	16%	1.16X	Acceptable
\$100	8%	1.08X	Optimal
\$200	4%	1.04X	Best (if capital allows)

Example: 4.22X Winner

Same trade, different position sizes:

\$25 Position:

- Investment: $\$25 + \$8 = \$33$
- Exit value: $\$25 \times 4.22 = \105.50
- Sell fee: $-\$4$
- Net received: $\$101.50$
- **Profit: \$68.50 (207% return)**

\$50 Position:

- Investment: $\$50 + \$8 = \$58$
- Exit value: $\$50 \times 4.22 = \211
- Sell fee: $-\$4$
- Net received: $\$207$
- **Profit: \$149 (257% return)**

\$100 Position:

- Investment: $\$100 + \$8 = \$108$
- Exit value: $\$100 \times 4.22 = \422
- Sell fee: $-\$4$
- Net received: $\$418$
- **Profit: \$310 (287% return)**

The \$100 position makes 45% MORE per trade due to lower fee overhead!

Starting Capital	Position Size	Open Positions	Strategy	Monthly Expectation*
\$1,000-2,000	\$25	3-5	Selective (30/day)	+\$4,076
\$2,000-5,000	\$50	3-5	Active (40/day)	+\$15,604
\$5,000-10,000	\$75-100	5-7	Aggressive (50/day)	+\$30,485
\$10,000+	\$100-200	7-10	Automated (80/day)	+\$62,416

*Based on No Stop Loss strategy, assumes realistic execution rates

Capital Recycling - You Don't Need 80X Position Size

Common misconception: "80 calls/day = I need \$4,000 (80 × \$50)!"

Reality: Positions close in 4-8 hours on average.

Actual capital needed:

- Manual trading: 3-5 simultaneous positions = \$150-\$250 active capital (\$50/trade)
- With bot: 5-10 simultaneous = \$250-\$500 active capital
- **You can trade 40-80 calls/day with only \$500 active capital** because money recycles 3-4X per day



Execution Guide - Step-by-Step Trading Process

The 80 Calls/Day Challenge

Reality check: 3.3 alerts per hour, 24/7.

You cannot manually trade all 80 calls. Here are realistic approaches:

Option 1: Selective Manual Trading (Recommended for beginners)

Trade 30-40 calls/day during your active hours

Setup:

1. Set Telegram alerts for The Triple Judgment channel
2. Keep trading bot open (Photon, BullX, Trojan, etc.)
3. Maintain 3-5 open positions max
4. Trade only during your 12-16 active hours

Expected capture rate: 40-50% of all alerts (~35 calls/day)

Expected monthly: +\$15,604 with \$50 positions

Option 2: Automated Trading (Maximum profit)

Execute all 80 calls/day with trading bot

Requirements:

- Trading bot with Telegram webhook integration
- Auto-buy capability (set amount, slippage)
- Position management system
- \$3,000-6,000 capital for 5-10 simultaneous positions

Expected capture rate: 90-100% of all alerts (~75 calls/day)

Expected monthly: +\$31,208 with \$50 positions

Option 3: Team Trading (Split workload)

2-3 traders covering shifts

Structure:

- Trader 1: 8am-4pm shifts
- Trader 2: 4pm-12am shifts
- Trader 3: 12am-8am shifts
- Split profits based on execution

Expected capture rate: 70-85% (~60 calls/day)

Expected monthly: +\$23,406 with \$50 positions (split)

Step-by-Step Trade Execution

Pre-Trade Checklist (Do Once)

Before your first trade:

- ☐ Read this ENTIRE guide including all disclaimers
- ☐ Accept that 50.9% of trades will lose money
- ☐ Calculate position size (2-5% of capital max)
- ☐ Set up trading bot with test amount

- ☐ Choose strategy (No-SL or Smart Trailing)
- ☐ Write strategy down, commit to following it
- ☐ Set up tracking spreadsheet (see template)
- ☐ Test with SMALLEST position first (3-5 trades)

When Alert Fires

 **You have 60-90 seconds for optimal entry**

Step 1: READ THE ALERT (5 seconds)

Example alert format:

 THE TRIPLE JUDGMENT 

Triple Judgment: APPROVED

All three ML models agree...

Token: \$EXAMPLE

Contract: AbC123...XyZ

MC: \$18,427

 ML PREDICTIONS:

Rug Risk: 12% (LOW)

2X Probability: 67%

3X Probability: 42%

Predicted Peak: 4.8X

 INSTANT TRADE:

Photon | BullX | Trojan | Maestro

 Dexscreener Chart

The machines have spoken. The probability favors you.

NFA - Past predictions don't guarantee future outcomes.

What this means:

- **Rug Risk 12%:** ML model estimates 88% chance this doesn't rug immediately
- **2X Probability 67%:** Higher than historical 49.1% average - strong signal
- **3X Probability 42%:** Higher than historical 35.1% - very strong
- **Predicted Peak 4.8X:** Model estimates where price will top (not guaranteed)

Step 2: QUICK DECISION (10 seconds)

Ask yourself:

1. Do I have capital available? (YES/NO)
2. Am I following my strategy today? (YES/NO)
3. Is this during my active trading hours? (YES/NO)

If all YES → Execute immediately

If any NO → Skip this call, wait for next

Step 3: EXECUTE TRADE (30 seconds)

Using Photon/BullX/Trojan:

1. Click trade link in alert
2. Token auto-loads
3. Set buy amount: Your predetermined position size
4. Set slippage: 5-10% (memecoins are volatile)

5. CONFIRM TRANSACTION

6. Wait for confirmation (~5-15 seconds)

Step 4: RECORD ENTRY (15 seconds)

IMMEDIATELY write down:

- Token symbol
- Entry time
- Entry MC
- Position size
- Strategy (No-SL or Smart Trailing)

Use this template:

\$EXAMPLE | Nov 9 2:47pm | \$18.4k MC | \$50 | No-SL

Step 5: SET ALERTS (30 seconds)

If using No Stop Loss:

- Set DexScreener price alert at 2X (\$36.8k MC)
- Set another alert at 3X (\$55.2k MC)
- Purpose: Track milestones, not for selling

If using Smart Trailing:

- Set DexScreener alert at 2X (\$36.8k MC)
- When 2X hits, set stop loss at 2.5X in your bot
- Update stop as price climbs

Step 6: MONITOR (Optional)

For No Stop Loss:

- Check every 2-4 hours (or when alerts fire)
- No action needed until rug

For Smart Trailing:

- Check when 2X alert fires
- Set stop loss at 2.5X
- Let it run or hit stop

Exit Execution

For No Stop Loss (Rug Exit):

Signs of rug:

- Volume drops to near zero (no trades for 5+ min)
- Price drops 40%+ rapidly
- Holder count starts dropping fast
- Large wallet dumps

When you see rug:

1. Open trading bot immediately
2. Sell entire position at market price
3. Accept whatever you get (don't wait for bounce)

4. Record exit time, MC, multiplier achieved

5. Move on to next trade

For Smart Trailing:

- Stop loss triggers automatically
- Record outcome when you see notification
- No manual action needed



Reading & Understanding Alert Data

Example Alert Breakdown

Let's decode a real alert with sample data:

🌙 THE TRIPLE JUDGMENT 🌙

Triple Judgment: APPROVED

All three ML models agree...

Token: \$MOONSHOT

Contract: 7xKp9...Ym3b

MC: \$22,150

🎯 ML PREDICTIONS:

Rug Risk: 8% (VERY LOW)

2X Probability: 71%

3X Probability: 48%

Predicted Peak: 5.2X

Developer:

└ Tier: HORUS (Success Rate: 28%)

└ Previous Launches: 47

└ Avg Multiplier: 3.1X

└ Typical Rug Time: 6.8 hours

Holders:

└ Current: 142 wallets

└ Top 10: 23% (Good distribution)

└ Dev Hold: 0% (Sold initial)

└ Growth Rate: +37 holders/hour

Volume:

└ Last 30s: 42 SOL

└ Last 5m: 218 SOL

└ Organic Buys: 67%

└ Velocity: 1,847

⚡ INSTANT TRADE:

Photon | BullX | Trojan | Maestro

 Dexscreener Chart

The machines have spoken. The probability favors you.

NFA - Past predictions don't guarantee future outcomes.

Understanding Each Data Point

ML PREDICTIONS:

Rug Risk: 8% (VERY LOW)

- ML model analyzed developer history, holder patterns, volume characteristics
- Estimates only 8% chance of immediate rug (within 1 hour)
- Ratings: VERY LOW (<15%) | LOW (15-30%) | MEDIUM (30-50%) | HIGH (>50%)
- **What to do:** <15% = strong buy signal | >30% = use smaller position | >50% = skip

2X Probability: 71%

- Based on similar tokens with same characteristics
- Historical average is 49.1%, so 71% is STRONG signal
- This means: "71% of past tokens with these exact traits hit 2X"
- **What to do:** >60% = high confidence | 40-60% = average | <40% = weak signal

3X Probability: 48%

- Historical average is 35.1%, so 48% is ABOVE AVERAGE
- These probabilities inform your expectations
- **What to do:** >40% = excellent 3X candidate | <20% = likely tops at 2-2.5X

Predicted Peak: 5.2X

- ML model's estimate of maximum multiplier before rug
- NOT a price target - it's a statistical estimate
- **What to do:** Use to set realistic expectations, not as sell target

Developer: HORUS Tier (Success Rate: 28%)

- System tracks every developer across launches
- Tiers: ANUBIS (35%+) | THOTH (30-35%) | HORUS (25-30%) | BASTET (20-25%) | APEP (<20%)
- This dev has 28% success rate = above average (baseline is ~2%)
- **What to do:** HORUS+ tier = trust the call | APEP = use caution

Previous Launches: 47

- This developer has launched 47 tokens before
- More launches = more data = more accurate predictions
- **What to do:** 30+ launches = reliable pattern | <10 launches = less data

Avg Multiplier: 3.1X

- When this dev's tokens succeed, they average 3.1X
- Helps set expectations for THIS token
- **What to do:** 3X+ history = hold for higher exits | <2X history = take profit early

Typical Rug Time: 6.8 hours

- This dev usually rugs around 6.8 hours after launch
- Critical for timing your monitoring
- **What to do:** Set alarm for 5.5-6 hours | Peak exits usually 30-60min before rug time

Holders: 142 wallets (Top 10: 23%)

- 142 unique wallets holding = good distribution
- Top 10 holders control 23% = healthy (not whale-dominated)
- **What to do:** >100 holders + <30% top 10 = good | <50 holders = risky | >50% top 10 = whale risk

Dev Hold: 0% (Sold initial)

- Developer sold their initial allocation
- Can be good (dev took profit early) or bad (no skin in game)
- **What to do:** 0-5% = normal | >20% = dev might dump | Need context from other signals

Volume: 42 SOL (Last 30s)

- Current trading activity
- 30-50 SOL = strong | 15-30 SOL = moderate | <15 SOL = weak
- **What to do:** >30 SOL = active market | <10 SOL = liquidity concerns

Organic Buys: 67%

- 67% of transactions are actual buyers (not bots/wash trading)

- Higher = more genuine interest
- **What to do:** >60% = organic growth | <40% = bot activity

Velocity: 1,847

- Momentum score based on price movement at key MC thresholds
- Higher = faster price discovery
- **What to do:** >1,000 = strong momentum | <500 = slow grind

What Makes a "Strong" Alert?

GREEN LIGHT (High confidence - full position):

- ✓ Rug Risk: <15%
- ✓ 2X Probability: >60%
- ✓ 3X Probability: >40%
- ✓ Developer: HORUS tier or higher
- ✓ Holders: >100, Top 10 <30%
- ✓ Volume: >30 SOL
- ✓ Organic Buys: >60%

YELLOW LIGHT (Moderate - half position or skip):

- ⚠ Rug Risk: 15-30%
- ⚠ 2X Probability: 40-60%
- ⚠ 3X Probability: 25-40%
- ⚠ Developer: BASTET tier
- ⚠ Holders: 50-100
- ⚠ Volume: 15-30 SOL

RED LIGHT (Weak - skip):

- ✗ Rug Risk: >30%
- ✗ 2X Probability: <40%
- ✗ Developer: APEP tier
- ✗ Holders: <50 or Top 10 >50%
- ✗ Volume: <15 SOL



Profitability Over Time - Real Numbers

Based on Historical Performance (49.1% 2X rate, 4.22x avg multiplier)

Assumptions:

- No Stop Loss strategy
- 40 calls/day manual execution (50% capture rate)
- Position sizes: \$25, \$50, \$100
- Includes all fees

Time Period	\$25/Trade	\$50/Trade	\$100/Trade	Notes
1 Week	+\$1,589	+\$3,639	+\$8,490	280 trades
1 Month	+\$6,810	+\$15,604	+\$36,388	1,200 trades
3 Months	+\$20,428	+\$46,811	+\$109,163	3,600 trades
6 Months	+\$40,857	+\$93,623	+\$218,325	7,200 trades
1 Year	+\$82,923	+\$190,048	+\$443,298	14,600 trades

Return on Investment (ROI):

- \$25/trade (need \$500 capital): **16,585% annually**
- \$50/trade (need \$1,000 capital): **19,005% annually**
- \$100/trade (need \$2,000 capital): **22,165% annually**

If You Automated All 80 Calls/Day

Time Period	\$25/Trade	\$50/Trade	\$100/Trade
1 Month	+\$13,619	+\$31,208	+\$72,775
1 Year	+\$165,846	+\$380,097	+\$886,597

This is why automation is the ultimate goal - doubles your profit.

Risk-Adjusted (Smart Trailing 2.5X SL)

Same volume, but with stop loss protection:

Time Period	\$50/Trade	Expected Return
1 Month	+\$13,632	87% of No-SL profit
1 Year	+\$165,988	More sleep, less stress

Psychology & Discipline - The Hidden Edge

Accept These Truths

50.9% of your trades WILL LOSE.

This is not a failure of the system or your execution. This is THE SYSTEM WORKING AS DESIGNED.

You must internalize:

- Losing trades are part of making money long-term
- One loss means nothing
- Ten losses in a row can still happen (probability: 0.06%)
- You need 100+ trades to see true performance
- Short-term results will vary wildly

The Emotional Cycle (And How to Handle It)

Week 1: Excitement

- "This is amazing! I'm up 3X on my first trade!"
- **Danger:** Overconfidence, increasing position sizes
- **Solution:** Stick to your written strategy

Week 2-3: Reality

- "I just lost 5 in a row. Is the bot broken?"
- **Danger:** Abandoning strategy after normal variance
- **Solution:** Check your tracking - are you at ~49% win rate over 30+ trades?

Month 2: Doubt

- "Maybe I should exit at 2X to secure profits"
- **Danger:** Switching strategies mid-stream, destroying EV
- **Solution:** Review the math - exit at 2X = 90% less profit

Month 3: Acceptance

- "Losses don't bother me. I trust the process."
- **Success:** You've internalized the system

Common Psychological Traps

1. Revenge Trading

- After a loss: "I need to make it back NOW"
- You increase position size or chase high-risk trades
- **Solution:** Step away for 30 minutes after any loss

2. Recency Bias

- After 3 wins: "I'm on a hot streak, increase position!"
- After 3 losses: "The bot is broken, stop trading!"
- **Solution:** Each trade is independent, stick to system

3. Anchoring on Entry Price

- "It's down 30% from my entry, I can't sell at a loss"
- You hold a clear rug hoping for bounce
- **Solution:** Entry price is irrelevant, only current situation matters

4. FOMO (Fear of Missing Out)

- You see a token pump to 10X that you skipped
- "Why didn't I trade that one?!"
- **Solution:** Cherry-picking results is fantasy - you can't predict which specific calls will moon

5. Selective Memory

- Remembering your 5X winner, forgetting 8 losses
- Thinking you're more profitable than you are
- **Solution:** Tracking spreadsheet with EVERY trade, no exceptions

Discipline Checklist

Before Every Trading Session:

- ☐ Review my written strategy
- ☐ Confirm I'm emotionally stable (not angry, not desperate)
- ☐ Accept I may lose today
- ☐ Commit to position size regardless of recent results

- ☐ Promise to record every trade

After Every Loss:

- ☐ Breathe, step away for 5 minutes
- ☐ Record the trade data
- ☐ Remember: This is expected, not a failure
- ☐ Do NOT increase position size next trade
- ☐ Do NOT change strategy

After Every Big Win:

- ☐ Celebrate appropriately
- ☐ Do NOT increase position size dramatically
- ☐ Remember: Variance goes both ways
- ☐ Withdraw some profit if you're up significantly

Weekly Review:

- ☐ Calculate actual win rate vs expected (49.1%)
 - ☐ Calculate actual average multiplier vs expected (4.22x winners)
 - ☐ Identify any emotional decisions I made
 - ☐ Recommit to strategy for next week
-



Tracking & Optimization

Why Tracking is MANDATORY

You cannot manage what you don't measure.

Without tracking:

- You won't know if you're profitable
- You'll misremember results (brain lies)
- You can't identify mistakes
- You'll make emotional decisions

With tracking:

- You see real results vs emotions
- You can spot patterns in your mistakes

- You can optimize position sizing
- You build confidence in the system

Tracking Spreadsheet Template

Required columns for EVERY trade:

Date	Time	Symbol	Entry MC	Position	Strategy	Exit Time	Exit MC	Multiplier	P/L \$	Notes
11/9	2:47p	\$MOON	\$18.4k	\$50	No-SL	11/9 8:15p	\$77.2k	4.2x	+\$192	Followed plan
11/9	3:22p	\$RUG	\$21.1k	\$50	No-SL	11/9 3:45p	\$8.3k	0.39x	-\$58	Rug fast
11/9	4:01p	\$DOGE	\$19.8k	\$50	No-SL	11/9 11:30p	\$98.5k	5.0x	+\$242	Strong dev

Calculate weekly:

- Total trades
- Win rate (trades above 2X / total trades)
- Average multiplier on winners
- Average loss on losers
- Total P/L
- ROI

Compare to expected:

- Win rate should approach 49.1% over 30+ trades
- Average winner should approach 4.22x
- If significantly off, review execution

Common Mistakes to Track

Track these separately:

- Trades where you changed position size emotionally
- Trades where you exited early (before strategy said)
- Trades where you entered late (>5 min after alert)

- Trades where you ignored red flags
- Trades where you revenge traded

After 50 trades, you'll see patterns:

- "I always exit winners too early" → Stick to No-SL
- "I hold rugs too long" → Consider Smart Trailing
- "I trade poorly when tired" → Set active trading hours

Platform Recommendations

Trading Bots Compared

Platform	Pros	Cons	Best For
Photon	Fast execution, clean UI, auto-buy	Higher fees (~1%)	Manual trading
BullX	Advanced features, low fees	Steeper learning curve	Advanced traders
Trojan	Telegram integrated, very fast	Limited features	Quick trading
Maestro	Multi-wallet, powerful automation	Complex setup	Automation
Banana Gun	Sniper mode, MEV protection	Expensive for small trades	Large positions

Recommendation for beginners: Start with Photon or BullX for manual trading.

Recommendation for automation: Maestro or custom bot with API integration.

Setting Up Your Trading Bot

Photon Quick Setup:

1. Open @PhotonSol_bot on Telegram
2. /start → Create wallet
3. Transfer SOL to your wallet address (0.5-2 SOL)
4. When alert fires, click Photon link
5. Token auto-loads → Set buy amount → Confirm
6. To sell: /positions → Select token → Sell

Critical Settings:

- **Slippage:** 5-10% (memecoins need higher slippage)

- **Auto-buy amount:** Set your exact position size
 - **Gas:** Default is fine
 - **MEV Protection:** OFF (costs more, not needed for our timeframe)
-

Protecting Yourself - Stop Loss Reality

The Brutal Truth About Stop Losses in Memecoins

CRITICAL: Most memecoin trading bots do NOT have automatic trailing stop losses.

What you think you have:

- "Set stop loss at 2.5X, it automatically updates as price rises"

What you actually have:

- **Fixed stop loss** that stays at one price forever unless YOU manually update it

The Problem Explained

Example of what goes wrong:

1. You buy at \$10k MC
2. Token hits \$20k (2X), you set stop loss at \$25k (2.5X)
3. Token pumps to \$50k (5X) - **your stop loss is STILL at \$25k**
4. You forgot to update it
5. Token rugs to \$25k, you exit at 2.5X
6. **You missed 5X because you didn't update your stop loss manually**

This is the reality with Photon, BullX, Trojan, and most bots.

Manual Stop Loss Management System

Since you DON'T have automatic trailing, you need discipline:

If Using Smart Trailing Strategy:

Step 1: Set initial stop at 2X

- Token hits 2X from entry
- Immediately set stop loss at 2X price (protects your breakeven)

- Set DexScreener price alert at 2.5X

Step 2: Update stop every 0.5-1X gained

- Alert fires at 2.5X
- Update stop loss to 2.2X (locks in profit)
- Set next alert at 3X

Step 3: Continue the ladder

- 3X reached → Move stop to 2.5X
- 4X reached → Move stop to 3.2X
- 5X reached → Move stop to 4X

Rule: Keep stop about 20% below current price, update every major move.

Reality: This requires active monitoring. If you can't commit to this, use No Stop Loss strategy instead.

Why "No Stop Loss" is Actually Safer

Paradox: For manual traders, No-SL is often SAFER than trying to manage stops.

Reasons:

1. You won't forget to update stops (most common failure)
2. You won't get stopped out on normal volatility
3. You capture full 4.22x average without intervention
4. You accept 20% rug-backs as cost of doing business

The math proves it: No-SL makes +\$31,208/month vs +\$27,263 with trailing.

Only use Smart Trailing if:

- You can commit to active monitoring during trading hours
- You will actually update stops as price moves
- Peace of mind is worth 13% less profit to you

Alternative: Exit Alerts

If you can't manage stops but want protection:

Set up tiered exit alerts:

1. 2X alert: Check if you want to take 25% off table
2. 3X alert: Consider taking 50% off
3. 4X alert: Consider taking 75% off
4. Let final 25% ride to rug

This is NOT optimal EV, but better than:

- Forgetting to update stops
 - Getting stopped out too early
 - Watching winners rug while you sleep
-

Risk Management - Protecting Your Capital

Position Sizing Rules

Rule 1: Never exceed 5% of capital per trade

Even with 49% win rate, strings of losses happen:

- 5 losses in a row: 3.5% probability (happens frequently)
- 10 losses in a row: 0.06% probability (will happen eventually)

If you risk 10% per trade:

- 5 losses = -50% of capital (devastating)
- 10 losses = total ruin

If you risk 5% per trade:

- 5 losses = -25% of capital (recoverable)
- 10 losses = -50% (painful but survivable)

If you risk 2% per trade:

- 5 losses = -10% of capital (minor setback)
- 10 losses = -20% (uncomfortable but fine)

Recommended: 2-3% per trade for conservative, 3-5% for aggressive.

Rule 2: Never use borrowed money

- No credit cards
- No loans
- No money needed for rent/food
- Only truly discretionary funds

Rule 3: Have a stop loss on your ACCOUNT

Example stop-loss rules:

- "If I lose 30% of starting capital, I stop for a week"
- "If I lose 50% of starting capital, I stop and re-evaluate"
- "If I'm down \$X, I reduce position sizes by 50%"

Write this down BEFORE you start trading.

Withdrawal Strategy

Don't let profits just sit in your wallet.

Recommended approach:

- After profitable month: Withdraw 30-50% of profits
- Keep 50-70% to compound
- Treat withdrawn money as "real" - you made it

Why this matters:

- Protects gains from future losses
- Psychologically healthy (feels like winning)
- Reduces temptation to increase position sizes recklessly

Example:

- Month 1: +\$15,604 profit
- Withdraw: \$7,500
- Reinvest: \$8,104 (compounds future gains)
- **You've secured real money, not just numbers on screen**

When Things Go Wrong

Technical Failures

Bot doesn't execute:

- Check wallet has enough SOL for trade + gas
- Check bot is online (message /status)
- Try alternative bot (have backup ready)

Transaction fails:

- Increase slippage to 10-15%
- Check if token is already rugged
- Move on, don't chase - another alert coming soon

Can't sell (no liquidity):

- Token rugged while you held
- Accept the loss, record it, move on
- This is the 50.9% of trades that lose

Emotional Failures

You're revenge trading:

- Lost money, feeling desperate
- Increasing position sizes to "make it back"
- **STOP IMMEDIATELY**
- Close the bot for 24 hours
- Come back with written strategy

You're overconfident:

- Won several in a row
- Thinking "I can't lose"
- Increasing positions recklessly

- **REDUCE position size back to baseline**

- Winning streaks end, always

You're burnt out:

- Trading feels like a chore
- You're not enjoying it
- Making sloppy decisions
- **Take a break for 3-7 days**
- System will be here when you return

System Failures

Multiple losses in a row:

- Check if you're at 49% win rate over 30+ trades
- If yes: This is normal variance, keep going
- If no: Review execution - are you entering late? Exiting too early?

Bot stopped generating alerts:

- Check Telegram channel for announcements
- System may be down for maintenance
- Use downtime to review your tracking

Your results don't match expected:

- After 50+ trades, if you're significantly below 49% win rate:
 - Review entry timing (are you late?)
 - Review exit discipline (are you panic selling?)
 - Review position sizing (are you cherry-picking?)
 - After 100+ trades, if still below: Post in community for execution review
-

Day 1: Setup (No Trading)

Morning:

- ☐ Read this entire guide (yes, all of it)
- ☐ Calculate your position size (2-5% of capital)
- ☐ Write down your chosen strategy
- ☐ Set up trading bot with TEST amount (\$10-20)
- ☐ Practice 1-2 test trades (non-Anubis tokens)

Afternoon:

- ☐ Set up tracking spreadsheet
- ☐ Enable Triple Judgment Telegram alerts
- ☐ Set up DexScreener account
- ☐ Write down your trading hours (when you'll be active)

Evening:

- ☐ Review your strategy again
- ☐ Confirm you understand position sizing
- ☐ Get comfortable with bot interface
- ☐ Sleep well - tomorrow you trade

Day 2-7: First Week Trading

Execute 5-10 trades minimum before judging system:

Each day:

- ☐ Check Telegram for alerts
- ☐ Trade during your designated hours only
- ☐ Record EVERY trade in spreadsheet
- ☐ Review your trades each evening
- ☐ NO STRATEGY CHANGES during first week

By end of Week 1:

- ☐ 5-10 trades completed
- ☐ All trades recorded
- ☐ Calculate your win rate (expect 30-70% range with small sample)
- ☐ Calculate your average multiplier

- ☐ Note any execution mistakes
- ☐ Decide: Continue to Week 2 or adjust position size

Week 2-4: Building Track Record

Goal: 30-50 trades to see real performance

Week 2:

- ☐ Continue trading chosen strategy
- ☐ Do NOT change strategies
- ☐ After 20 trades, check if win rate is 35-65% (normal variance)
- ☐ Identify any patterns in your mistakes

Week 3:

- ☐ 30+ trades completed
- ☐ Win rate should be approaching 45-55%
- ☐ You should feel comfortable with execution
- ☐ You should have experienced both winning and losing streaks

Week 4:

- ☐ 40-50+ trades completed
- ☐ Calculate monthly P/L
- ☐ Compare to expected profitability
- ☐ If significantly different, review execution
- ☐ Decide if you want to scale up position size

Month 2: Optimization

After 50+ trades:

- You have enough data to optimize
- Review your tracking for patterns
- Identify your biggest mistakes
- Make ONE change at a time
- Track results for 30 more trades before next change

Common optimizations:

- Adjusting position size

- Refining trading hours (avoiding tired trading)
- Switching from No-SL to Smart Trailing (or vice versa)
- Automating execution

Month 3+: Mastery

By Month 3, you should:

- Have 100+ trades recorded
- Know your true win rate
- Have a refined process
- Be consistently profitable
- Understand your emotional patterns
- Have withdrawn some profits

This is when the system truly shows its power.

✗ What NOT To Do - Common Failure Modes

Fatal Mistakes That Destroy Profitability

1. Trading with scared money

- Using rent money, loan money, money you need
- You'll panic sell losses, hold winners too long
- **Result:** Emotional decisions destroy your edge

2. Constantly changing strategies

- Week 1: No-SL
- Week 2: Exit at 2X after losses
- Week 3: Smart Trailing after seeing someone else's results
- **Result:** You never get enough data on any one approach

3. Cherry-picking trades

- "This one looks sketchy, I'll skip it"

- "That one pumped already, too late"
- You trade 30% of alerts based on feelings
- **Result:** You lose the statistical edge (49% win rate requires ALL trades)

4. Revenge trading

- Lost \$200 on last trade
- Next trade: \$400 position to "make it back quickly"
- **Result:** One bad streak ruins your entire capital

5. Not tracking trades

- Trading by feel
- "I think I'm up overall"
- No written records
- **Result:** You can't identify mistakes, can't prove profitability

6. Overtrading beyond capital

- You have \$1,000 capital
- You try to take every alert with \$50 positions
- You run out of money after 10 simultaneous positions
- **Result:** You miss the best alerts because capital is locked

7. Forgetting fees exist

- "I'm up 2X, that's double my money!"
- Forgot about \$8 in fees
- **Reality:** 2X with \$25 position = +\$17 profit (not +\$25)

8. Falling in love with tokens

- "This one is different, it's going to 100X"
- You hold through clear rug signals
- **Result:** You turn a 3X winner into a total loss

9. Ignoring your trading hours

- You set "9am-9pm trading hours"
- Alert comes at 2am, you trade it while half asleep
- **Result:** Sloppy execution, mistakes

10. Not having a stop-loss on your account

- Down 60% of capital, still trading same position size
- "It'll turn around"
- **Result:** Total ruin when it doesn't

Advanced Topics

Optimizing for Market Conditions

Bull Market (SOL price rising):

- More tokens launch
- More succeed
- Tokens run longer before rug
- **Adjustment:** Hold longer, expect 5-6X averages

Bear Market (SOL price falling):

- Fewer quality launches
- Faster rugs
- Lower multipliers
- **Adjustment:** Consider Smart Trailing, tighter stops

Sideways/Choppy:

- Mixed performance
- No clear trends
- **Adjustment:** Stick to strategy, don't force trades

Scaling Up

From \$50 to \$100 positions:

Only scale when:

- 50+ trades completed
- Win rate within 5% of expected (44-54%)
- You're profitable overall
- You have 2X the capital

Don't scale because:

- You had a winning streak
- You "feel confident"
- You need to make money faster

Scaling safely:

- Increase by 25-50% at a time (\$50 → \$75 → \$100)
- Track 30 trades at new size before scaling again
- If results deteriorate, scale back down

Team Trading

If you have trading partners:

Structure:

- Each person takes 8-hour shifts
- Share capital pool
- Split profits based on execution %
- Have overlapping hour for handoffs

Communication:

- Shared spreadsheet (Google Sheets)
- Discord/Telegram for coordination
- Daily sync on overall performance

Risks:

- One person goes rogue, breaks strategy

- Disputes over profit splits
 - Different risk tolerances
 - **Solution:** Written agreement BEFORE you start
-

Resources & Community

Tracking Template

Copy this template:

Date | Time | Symbol | Entry MC | Position | Strategy | Exit Time | Exit MC | Multi | P/L | Notes

Recommended Tools

DexScreener: Real-time charts, holder tracking

Photon/BullX: Primary trading bots

Google Sheets: Trade tracking

TradingView: Optional for SOL price monitoring

Getting Help

If you're struggling:

1. Review this guide again
2. Check your tracking for patterns
3. Post execution questions in community
4. Don't blame the system - 49% win rate is proven

If you're succeeding:

1. Keep doing what's working
 2. Don't get overconfident
 3. Share your tracking data to help others
 4. Withdraw profits regularly
-

Addiction & Gambling

Memecoin trading can be addictive.

Warning signs:

- Trading when you should be sleeping
- Hiding trading from family
- Chasing losses compulsively
- Feeling anxious when not trading
- Trading more than you planned

If you see these signs in yourself:

- Stop trading immediately
- Withdraw all funds
- Seek help (gambling addiction resources)
- **This is serious - don't ignore it**

Regulatory & Tax

Tax implications apply:

- Every trade is a taxable event (in most jurisdictions)
- You owe taxes on gains (even if you don't withdraw)
- Losses can offset gains
- **Consult a tax professional**

Regulations vary by country:

- Cryptocurrency may be illegal in your area
- Trading may require licenses
- **Consult a lawyer familiar with crypto law**

Security

Protect your wallet:

- Never share your seed phrase
- Use hardware wallet for large amounts
- Trading bot wallets should have limited funds (only what you're actively trading)
- Don't click suspicious links (even if they look like Anubis)

Scam awareness:

- Real Anubis alerts only come from official channel
 - No one from Anubis will DM you first
 - No "support team" will ask for your seed phrase
 - If it sounds too good to be true, it's a scam
-



COMPREHENSIVE LEGAL DISCLAIMER

Acknowledgment of Risk

By reading this guide and trading based on The Triple Judgment system, you acknowledge that:

Financial Risks:

- You can lose 100% of your invested capital
- Memecoins are highly speculative instruments
- No strategy eliminates risk of loss
- Past performance (49.1% win rate) does not guarantee future results
- Market conditions can change without warning
- The Triple Judgment system may stop working at any time

Technical Risks:

- Smart contracts can have bugs causing total loss
- Blockchain networks can fail or halt
- Trading bots can malfunction
- Your account can be hacked
- Funds can be stolen or lost permanently

Personal Risks:

- Trading can be addictive
- Stress from losses can affect mental health
- Relationship problems from financial losses
- Time commitment can interfere with work/life

No Guarantees or Warranties

The creators and operators of The Triple Judgment system:

- Make NO guarantees about profitability
- Make NO warranties about system accuracy
- Make NO promises about win rates continuing
- Provide NO assurance that past performance will repeat
- Offer NO refunds for losses incurred
- Accept NO responsibility for technical failures
- Assume NO liability for your trading decisions

The system is provided "AS IS" without warranties of any kind, express or implied, including but not limited to warranties of merchantability, fitness for a particular purpose, and non-infringement.

Limitation of Liability**TO THE MAXIMUM EXTENT PERMITTED BY LAW:**

The creators, developers, operators, distributors, affiliates, and any associated parties of The Triple Judgment system shall NOT be liable for:

- Any financial losses, whether direct or indirect
- Lost profits or trading opportunities
- Consequential, incidental, or punitive damages
- Damages resulting from system downtime or errors
- Losses due to hacks, bugs, or technical failures
- Psychological harm or addiction

- Any other damages of any kind

EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

Your sole remedy for dissatisfaction is to stop using the system.

Indemnification

By using this system, you agree to indemnify and hold harmless all associated parties from:

- Any claims arising from your trading
- Any legal issues related to your trading activity
- Any tax obligations from your profits
- Any regulatory violations you commit
- Any damages you cause to yourself or others through your trading

Jurisdiction

This guide does not constitute:

- Investment advice
- Financial planning services
- Securities recommendations
- Licensed trading signals

This guide is:

- Educational content only
- Informational material
- Historical data analysis
- Strategy discussion for learning purposes

Consult professionals:

- Licensed financial advisors (for investment decisions)
- Tax professionals (for tax implications)
- Lawyers (for regulatory compliance)

Your Responsibility

You are solely responsible for:

- Your decision to trade
- Your position sizing
- Your risk management
- Your tax reporting
- Your regulatory compliance
- Your mental and financial health
- All outcomes from your trading

Final Agreement

BY USING THE TRIPLE JUDGMENT SYSTEM AND IMPLEMENTING ANY STRATEGIES IN THIS GUIDE, YOU EXPLICITLY AGREE THAT:

1. You have read and understood this entire guide
2. You accept ALL risks without exception
3. You will NOT hold anyone liable for losses
4. You are using discretionary funds you can afford to lose completely
5. You understand this is speculation, not investment
6. You have consulted appropriate professionals (or waive that right)
7. You are legally permitted to trade in your jurisdiction
8. You will comply with all applicable laws and regulations
9. You are of legal age and sound mind
10. This agreement is legally binding in your jurisdiction

IF YOU DO NOT AGREE TO ALL OF THE ABOVE, YOU MUST NOT USE THIS SYSTEM OR TRADE BASED ON ITS ALERTS.

Closing Thoughts

The Triple Judgment system provides a genuine statistical edge in the memecoin market: **49.1% win rate**

where the baseline is ~2%.

But an edge is not a guarantee. You will lose money on 50.9% of trades. You will experience painful losing streaks. You will watch winners rug. This is all normal and expected.

Your success depends on:

- **Discipline** to follow your strategy consistently
- **Capital management** to survive the losing trades
- **Emotional control** to avoid revenge trading and overconfidence
- **Patience** to let the statistical edge play out over 100+ trades
- **Tracking** to measure real results vs emotions

The system works. The question is: Can you work the system?

If you can execute with discipline, track every trade, manage position sizes appropriately, and maintain emotional control through variance, the math is overwhelmingly in your favor.

But if you chase, revenge trade, scale positions emotionally, or ignore your strategy, you'll lose money even with this edge.

Trade smart. Trade disciplined. Track everything.

The scales of Ma'at favor the prepared.

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🌙 **May the Triple Judgment serve you well.** 🌙