

SWEEPSIGNAL

Onboarding Guide

Master Institutional-Grade Liquidity Sweep Trading

- ✓ Understand the Strategy Behind SweepSignal
 - ✓ Master the Dashboard & Enforcer System
 - ✓ Learn When to Trade (And When NOT To)
 - ✓ Avoid Common Mistakes That Cost Money
- ✓ Step-by-Step Workflow for Maximum Results

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1. Welcome to SweepSignal

SweepSignal is not just another signal service. It's a institutional-grade liquidity sweep scanner that identifies high-probability trade setups based on how big money actually moves markets.

What Makes SweepSignal Different?

Most retail traders lose money because they trade patterns without understanding WHY price moves. They buy breakouts that fail. They sell breakdowns that reverse. They place stop losses exactly where institutions hunt them.

SweepSignal flips this script. It identifies WHERE liquidity sits, WHEN it gets swept, and WHERE to enter after the sweep is confirmed.

■ *Key Insight: You're not predicting where price will go. You're waiting for institutions to show their hand, then entering in the same direction.*

What SweepSignal Does

Feature	What It Does	Why It Matters
Liquidity Detection	Finds session highs/lows, PDH/PDL	Shows where stop losses cluster
Sweep Recognition	Detects when price raids liquidity	Confirms institutional activity
FVG Identification	Finds Fair Value Gaps after sweeps	Pinpoints optimal entry zones
HTF Bias Analysis	Determines Daily/H4 direction	Ensures you trade with the trend
Signal Scoring	Grades setups A+ to D	Filters noise from quality
The Enforcer	Blocks non-compliant signals	Prevents bad trades automatically

2. The Strategy Explained

Before using SweepSignal effectively, you need to understand the core concepts that power it. This section breaks down institutional trading in plain English.

What Is Liquidity?

Liquidity = where lots of orders are waiting. These include stop losses, take profits, buy stops, and sell stops. Think of it as pools of money sitting in the market.

Big institutions cannot buy or sell billions of dollars unless someone is on the other side. So they PUSH price toward these pools to fill their orders.

■ **Liquidity sits at obvious levels: session highs/lows, previous day high/low, equal highs/lows, swing points.**

What Is a Fair Value Gap (FVG)?

When price moves TOO FAST, it leaves behind an imbalance — an area where buyers and sellers didn't trade fairly. This is called a Fair Value Gap.

Markets naturally want balance. So price often RETURNS to these gaps before continuing in the original direction. This gives you a precise entry point.

■ *FVGs are your entry door. Without an FVG, you have no defined entry — just guessing.*

Why Context Is Everything

Here's the hard truth: Liquidity sweeps and FVGs appear EVERYWHERE on charts. If you trade every single one, you'll lose money. That's gambling, not trading.

Context means understanding the bigger picture before taking any trade:

- **Directional Bias:** Is the higher timeframe bullish or bearish?
- **Liquidity Target:** What pool is price likely hunting?
- **Session:** Is this the manipulation phase (Asian) or expansion phase (NY)?

■ **Liquidity is the fuel. Context is the engine. FVGs are the entry door. You need ALL THREE.**

3. The 3-Step System

This is the exact process SweepSignal is built to enforce. Master these three steps and you'll understand why signals are graded the way they are.

Step 1: Establish Direction (Bias)

Before anything else, decide: Is price going UP or DOWN on the higher timeframe?

- Look at Daily or H4 charts
- Identify the trend: higher highs/lows = bullish, lower highs/lows = bearish
- SweepSignal shows this as HTF Bias: BULLISH, BEARISH, or NEUTRAL

■ **RULE: Do NOT trade without a bias. If HTF shows NEUTRAL, wait.**

Step 2: Wait for Liquidity Raid + Closure

Now you wait for price to SWEEP a liquidity pool (run above a high or below a low) AND close back inside.

This is critical. A sweep alone isn't enough. You need CONFIRMATION that the raid is complete. This comes from a strong candle closing back inside the range.

■ **RULE: No closure = no trade. Period. This is non-negotiable.**

SweepSignal tracks this via the Displacement score. Low displacement = no confirmation = skip the signal.

Step 3: Enter at the Fair Value Gap

After the sweep is confirmed, look for the FVG left behind by the displacement candle. This is your entry point.

- Use a LIMIT ORDER at the FVG zone
- Stop loss: Beyond the candle that created the FVG
- Target: The opposing liquidity pool

■ *Limit orders keep you disciplined. You're not chasing. You let price come to you.*

Step	Action	SweepSignal Check
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1. Bias	Determine HTF direction	HTF Bias \neq NEUTRAL
2. Sweep + Close	Wait for raid AND closure	Displacement $\geq 10/25$
3. FVG Entry	Enter at the gap	FVG Score $\geq 15/20$

4. Dashboard Walkthrough

The SweepSignal dashboard is designed to give you everything you need at a glance. Here's what each element means.

Header Stats Bar

Element	What It Shows
Signal Count	Total signals found matching your filters
A+ / A / B Counts	Breakdown by grade quality
Session Indicator	Current trading session (Asian/London/NY)
Timeframe	Current scan timeframe (M30/H1/H4/D)

Filter Controls

Filter	Options	Recommendation
Timeframe	M30, H1, H4, Daily	Start with H1 for balanced signals
Grade Filter	A+ Only, A+/A, B+, All	Use A+ Only until profitable
Direction	All, Long, Short	Match to your HTF bias
News Bias	Bull, Bear, None	Optional filter for news events
Enforcer	Passive, Soft, Hard	Keep on HARD mode always

Understanding Signal Cards

Each signal card contains everything you need to evaluate and execute the trade:

Element	Description
Grade Badge (A+/A/B/C)	Overall signal quality — A+ is highest
Pair & Direction	Which instrument and LONG or SHORT
Setup Type	What liquidity was swept (PDH, PDL, Session High, etc.)

Score Breakdown	Points for Level, Displacement, FVG, HTF, R:R
Entry Price	Suggested entry level (at FVG zone)
Stop Loss	Where to place your stop
TP1, TP2, Runner	Take profit targets (scale out strategy)
R:R Ratio	Risk to reward — higher is better
Badges	Quick indicators: FVG present, HTF bias, News impact

5. The Enforcer System

The Enforcer is what separates SweepSignal from every other signal service. It automatically blocks signals that don't match the proven 3-step strategy.

Think of it as a trading bodyguard. It won't let bad setups through to your screen.

The Three Modes

Mode	What It Does	When to Use
■ Passive	Shows ALL signals, no filtering	Never (only for debugging)
■■ Soft	Shows all signals, FLAGS bad ones	Learning mode — see what fails
■■■ Hard	BLOCKS non-compliant signals entirely	Always — this is the default

■ **HARD mode should always be ON. If you see no signals, it means nothing meets the criteria. That's the system PROTECTING you.**

The Six Enforcement Rules

Rule	Check	Fail Message
R1: HTF Bias	Must be BULLISH or BEARISH	No directional bias (HTF Neutral)
R2: Closure	Displacement $\geq 10/25$	No closure confirmation — Price must close back inside
R3: FVG Entry	FVG Score $\geq 15/20$	Weak FVG
R4: Session	NOT Asian session	Asian session — Wait for London/NY
R5: Grade	A+, A, or B (≥ 65 score)	Low probability setup
R6: Direction	Aligns with HTF	Long against bearish HTF / Short against bullish HTF

If ANY single rule fails, the signal is blocked (Hard mode) or flagged (Soft mode). This mirrors the strategy: 'If one is missing → you wait.'

6. When to Trade

Timing is everything. The market behaves differently during different sessions. Understanding this gives you an edge most traders don't have.

The Three Trading Sessions

Session	Time (ET)	Time (UTC)	Behavior	Trade?
Asian	8 PM - 2 AM	00:00 - 07:00	Builds liquidity (ranging)	■ NO
London	2 AM - 8 AM	07:00 - 13:00	Manipulates, starts trends	■ YES
New York	8 AM - 5 PM	13:00 - 22:00	Expansion, follows through	■ YES

■ The Enforcer automatically BLOCKS signals during Asian session. This is intentional.

Why This Matters

Asian Session (DON'T TRADE): Price consolidates and builds liquidity pools. The highs and lows formed here become TARGETS for London and New York.

London Session (TRADE): Often starts with manipulation — sweeping Asian highs or lows. This is where you look for your setups.

New York Session (TRADE): Expansion phase. Price often continues the direction established in London. Best for follow-through trades.

■ *The pattern: Asia builds pools → London sweeps them → New York expands. Trade London and NY.*

Optimal Entry Windows

Based on historical data, the best times for entries are:

Window	Time (ET)	Why
London Open	2:00 - 5:00 AM	Initial manipulation and direction setting
NY Pre-Market	7:00 - 8:30 AM	Setup formation before main session
NY Open	8:30 - 11:00 AM	Main expansion move, highest volume

7. Your Daily Trading Workflow

Follow this exact routine for maximum results. Consistency beats intensity.

Before Trading (5-10 minutes)

1. Open SweepSignal dashboard
2. Confirm Enforcer is on HARD mode
3. Set timeframe to H1 (or your preference)
4. Set grade filter to A+ Only
5. Note the current session (should be London or NY)
6. Check HTF bias on major pairs you watch

During Trading Session

1. Click SCAN to refresh signals
2. If no signals appear → GOOD. Nothing meets criteria. Wait.
3. If signals appear → Review each one:

For Each Signal, Verify:

- Grade is A+ or A (or B if experienced)
- HTF Bias matches signal direction
- Displacement score is GREEN (≥ 10)
- FVG score is GREEN (≥ 15)
- R:R is at least 2:1 (prefer 3:1+)
- You understand the setup type

Entry Execution

1. Set a LIMIT order at the Entry Price shown
2. Set Stop Loss at the SL level shown
3. Set Take Profit 1 (TP1) — close 50% here
4. Set Take Profit 2 (TP2) — close 25% here
5. Let Runner ride with stop at breakeven

6. Walk away. Let the trade work.

■ *Patience is profit. If no A+ signals appear, don't force trades. The best trade is often no trade.*

8. Common Mistakes to Avoid

These are the mistakes that kill trading accounts. Avoid them religiously.

Mistake	Why It's Deadly	The Fix
Trading Asian session	You're trading the liquidity building phase, not the expansion.	Wait for the expansion. The Enforcer blocks this automatically.
Ignoring HTF Neutral	No bias = no edge. You're guessing.	Only trade when HTF shows BULLISH or BEARISH.
Entering without closure	The sweep isn't confirmed. Price might displace against you.	Displacement must be ≥ 10 . No closure = no trade.
Trading every signal	More trades \neq more profit. Quality over quantity.	Only take A+ or A grades. Let the rest pass.
Disabling The Enforcer	You're removing your safety net.	Keep it on HARD mode. Always.
Moving stop losses	You're hoping, not trading.	Accept the loss. The stop is there for a reason.
Over-leveraging	One bad trade wipes your account.	Risk 1-2% per trade maximum. No exceptions.
Revenge trading	Emotions lead to destruction.	After a loss, step away. Come back next session.

■ **The #1 rule: If you're unsure, DON'T TRADE. There will always be another setup. Protect your capital first.**

9. Quick Reference Card

Print this page and keep it next to your trading screen.

THE 3-STEP SYSTEM

Step 1: BIAS → **HTF must show BULLISH or BEARISH (not Neutral)**

Step 2: SWEEP + CLOSE → **Liquidity raided AND price closed back inside**

Step 3: FVG ENTRY → **Enter at Fair Value Gap with limit order**

TRADING SESSIONS

■ Asian	8 PM - 2 AM ET	DON'T TRADE — Liquidity building
■ London	2 AM - 8 AM ET	TRADE — Manipulation phase
■ New York	8 AM - 5 PM ET	TRADE — Expansion phase

MINIMUM SCORE REQUIREMENTS

HTF Bias	BULLISH or BEARISH	(not Neutral)
Displacement	≥ 10/25	(closure confirmation)
FVG	≥ 15/20	(valid entry zone)
Overall Grade	A+, A, or B	(≥65 total score)
R:R Ratio	≥ 2:1	(prefer 3:1+)

THE GOLDEN RULES

1. No bias = No trade
2. No closure = No trade
3. Asian session = No trade
4. Keep Enforcer on HARD mode

- 5. Risk 1-2% per trade maximum
- 6. A+ signals only (until consistently profitable)
- 7. If unsure → Don't trade

SweepSignal — Institutional-Grade Liquidity Sweep Scanner

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Questions? Contact support or join our Telegram community.