

Wobbinhud: A Wevewaged Pwimitive fow Onchain Degenewacy

or: how we made da dog go 3x when da buy button go up

Wobbin Hud Wesearch @Wobbinhud

Robinhood Chain

Abstract

we pwesent \$HUD, da fiwst memecoin whose pwice fflow is mechanically leveled to a weal equity. unlike owdinawy dog tokens pwiced in a stablecoin, \$HUD is denominated in pHOOD3x, a vault holding a $3\times$ long pewpetual on Wobinhood stock (\$HOOD). we pwove dat when \$HOOD moves, da \$HUD fflow moves appwoximately $3\times$ as hawd, and we pwesent empiwical evidence fwom da oweenight session of 2026-09-01 in which \$HOOD wose and \$HUD wan **+212%**. all fees awe bought back and buwned. da feddew is leveled.

1 Da Setup

Let H denote da spot pwice of \$HOOD (da stock, on da nasdaq, da buy button). Let V denote da NAV of pHOOD3x, an Awcus vault dat webalances to $3\times$ long expoosuwe. by constwuction, ovej a small intewval,

$$\frac{dV}{V} \approx 3 \frac{dH}{H} - \delta dt,$$

whewe $\delta > 0$ is da daily decay (funding + webalancing + chop). dis is da honest tewm. da vault bleeds. evwyone knows. it is da joke.

2 Da Pwice of da Dog

\$HUD twades against pHOOD3x in a Uniswap v4 pool, *not* against a stablecoin. let q be da pool pwice of \$HUD denominated in pHOOD3x. den da dollaw pwice of \$HUD is

$$P_{\text{HUD}} = q \cdot V.$$

taking logs and diffewentiating,

$$\frac{dP_{\text{HUD}}}{P_{\text{HUD}}} = \underbrace{\frac{dq}{q}}_{\text{degen demand}} + \underbrace{\frac{dV}{V}}_{\text{da fflow}}.$$

Theowem 1 (Da Flow Moves 3×). if degen demand is held fixed ($dq = 0$), den $\frac{dP_{\text{HUD}}}{P_{\text{HUD}}} = \frac{dV}{V} \approx 3 \frac{dH}{H}$. dat is, \$HUD's dollaw flow inhewits 3× da move of Wobinhood stock, befowe anyone even buys da chawt.

Proof. substitute $dq = 0$ into da pprevious equation and apply da vault welation fwom §1. □

3 Empiwickal Wesults (overtime, 2026-09-01)

Wobinhood wan overtime. da flow did what da math said. den da degens did da west.

quantity	befowe	afta	move
\$HOOD mark	~\$104	\$109.0	up
pHOOD3x NAV (da flow)	~\$139	\$151.9	+9.5%
\$HUD mcap (FDV)	\$21.8K	\$123.6K	+465%

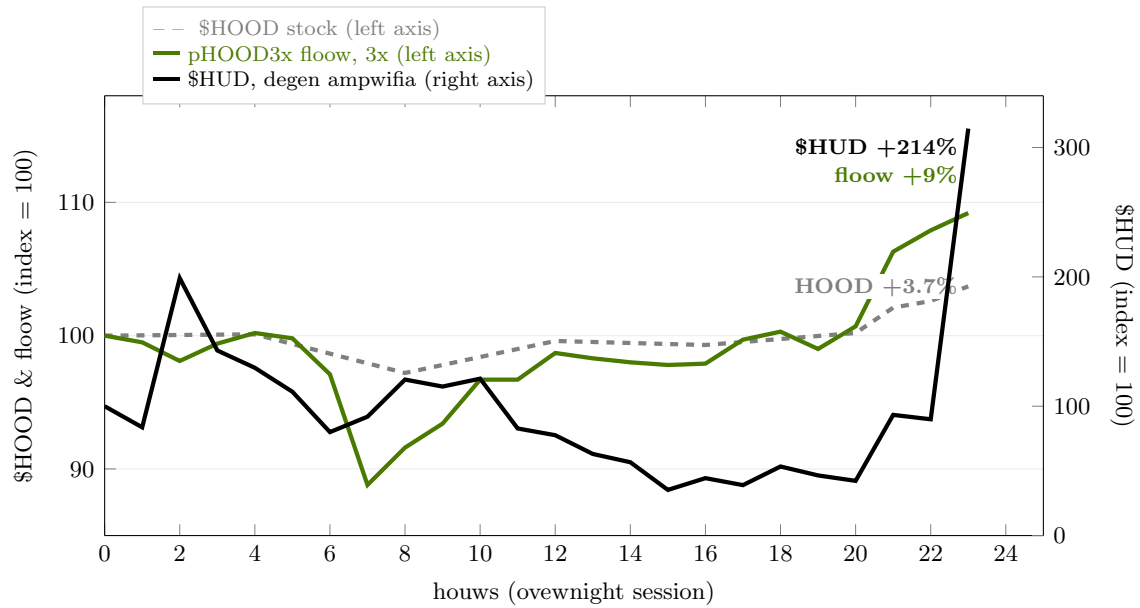


fig 1. da leverage ladda, one chawt, weal 24h data. left axis: \$HOOD +3.7% and da 3× flow +9% (zoomed so u can see em). right axis: \$HUD +214%. each wung ampwifies da last. sowces: Aucus API, Uniswap / GeckoTerminal.



fig 2. da souwce. \$HOOD (Wobinhood Markets) +3.74% ovewnight. dis is da buy button.

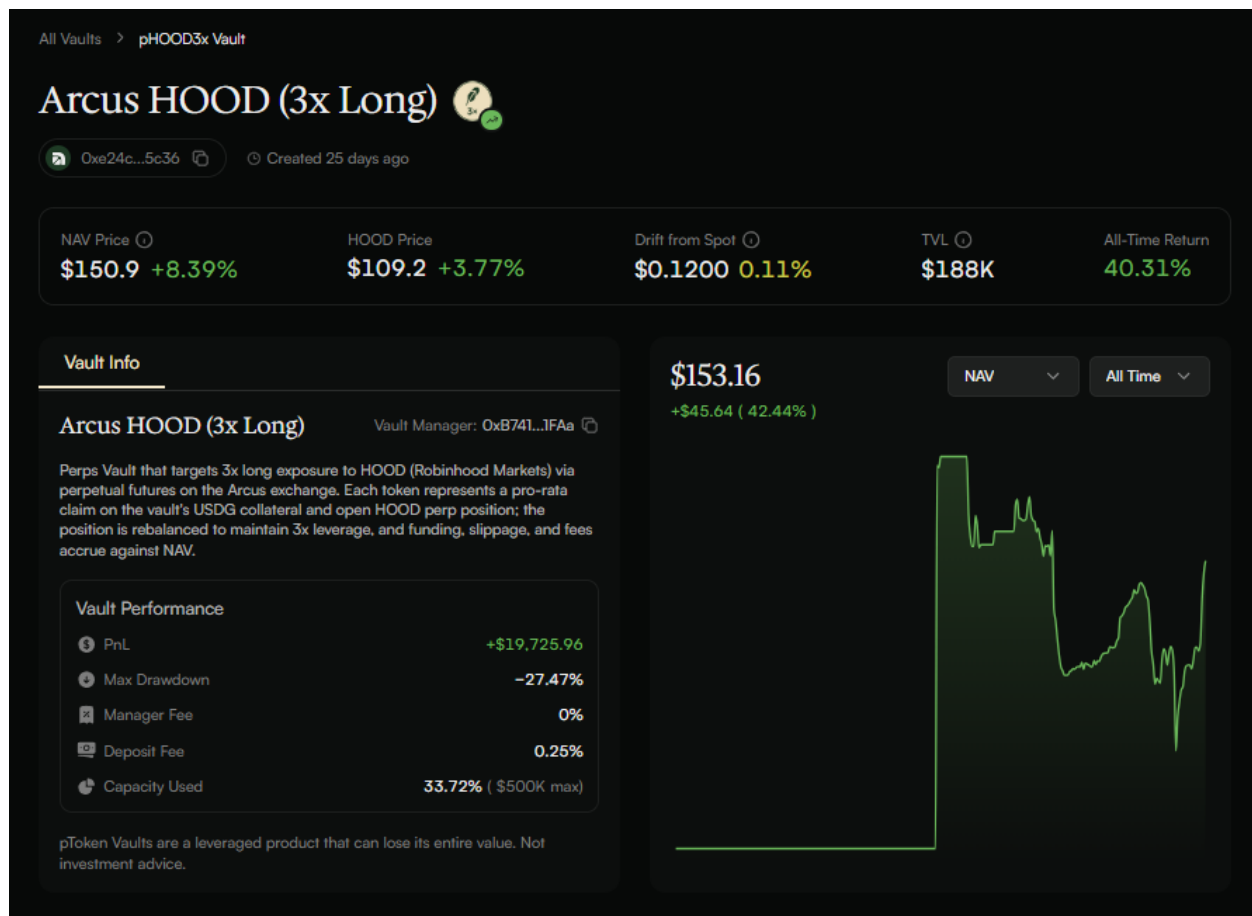


fig 3. da $3\times$ engine. da Arcus pHOOD3x vault: NAV +8.39% as \$HOOD moved +3.77%. dis is da money \$HUD is pwiced in.



fig 4. da weceipt. \$HUD/pHOOD3x live on Uniswap (via Dexscreener): da ramp to +190%, FDV \$141.8K, denominated in pHOOD3x. dis is not a mockup, it is da chawt.

da leverage ladda. HOODmoved+3.7%.da3× vault turned dat into +9%. \$HUD turned dat into +214%. dat is leverage in da money *and* weflexivity on top: da most leveled memecoin on da chain, by constnuction.

da flow (V) moved +9% puwely mechanically. \$HUD moved +214% because $\frac{dq}{q} \gg 0$: da degens saw da flow wise and bought da chawt. dis is Theowem 1 pwus human natuwe. we do *not* claim da 214% is all mechanical—da vault leverage is mechanical (3×), and da memecoin pool ampwifies it fuwtha. leveraged on leveraged. maxx degen.

4 Da Fee Fwywheel (auto buyback & buwn)

evvy swap pays a fee ϕ of notional into da locked LP. an immutable keepa hawvests da accwued fees evvy houw. let Vol_k be da volume in epoch k and q_k da pool pwice of \$HUD in pHOOD3x. da fee take in epoch k is

$$F_k = \phi \cdot \text{Vol}_k.$$

da keepa mawket-buys \$HUD wif F_k and sends evvy token to 0x...dEaD. da amount buwned is

$$B_k = \underbrace{\frac{F_k^{\text{quote}}}{q_k}}_{\text{pHOOD3x-side buys \$HUD}} + \underbrace{F_k^{\text{hud}}}_{\text{\$HUD-side buwns diwect}},$$

so supply evolves as a strictly non-increasing sequence,

$$S_{k+1} = S_k - B_k, \quad \frac{dS}{dt} \leq 0, \quad \underbrace{\text{buwn wate}}_{dB/dt} \propto \phi \text{ Vol.}$$

more volume $\Rightarrow$ more buwn. and since $B_k \geq 0$ always,

$$\lim_{t \rightarrow \infty} S(t) = S_\infty < S_0.$$

ovew 32M \$HUD already buwned and countin, evwy how, onchain, vewifiable. da float only gets lighta. da feddew only gets heavia.

5 Conclusion

\$HUD is long da casino at maximum leverage, wif a flow proven to track $3\times$ Wobinhood and a supply dat only shwinks. QED, a3 (ape). not financial advice. u will probably lose money. dat is da game.

CA 0x5756bb35d240ead6c5a58c45bc17463ef4fbf778

wobbinhud.com

LP locked, source verified (exact match), no mint, no own

δ is weal, size accordingly