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Crypto Perps Fees & Funding Calculator — Quick Guide

A one-page spreadsheet that shows what fees and funding cost on a perpetual futures position, and what is left of the price P&L after those costs. Opens in Excel, Google Sheets, Numbers or LibreOffice.

1. Enter the yellow inputs

Position size – notional value (not margin). **Leverage** – e.g. 10. **Entry / exit fee rate** – the maker or taker % the venue charges. **Funding rate** – % per interval; positive means the position pays, negative means it receives. **Funding interval** – hours between payments (often 8). **Holding time** – hours held. **Gross price P&L** – profit or loss from price movement alone.

2. Read the green outputs

Margin used, entry and exit fees, total fee cost, number of funding payments, funding cost, total costs, net P&L after costs, costs as % of margin, and the break-even price move needed just to cover costs.

3. Worked example

Input	Value	Output	Result
Notional	US$10,000	Margin used	US$1,000
Leverage	10x	Fees (2 × 0.05%)	US$10
Entry / exit fee	0.05% / 0.05%	Funding payments	9
Funding rate	0.01% per 8h	Funding cost	US$9
Holding time	72h	Total costs	US$19
Gross price P&L	+US$200	Net P&L after costs	US$181
		Costs % of margin	1.9%
		Break-even move	0.19%

Fees: 10,000 × 0.05% = 5 on entry, 5 on exit. Funding: 72h ÷ 8h = 9 payments × (10,000 × 0.01%) = 9. Net: 200 – 10 – 9 = 181.

4. Things to keep in mind

Fees and funding are charged on notional, so higher leverage makes them a larger share of margin. Funding rates change every interval; the calculator uses one flat rate as an estimate. Partial intervals are not counted. Check the venue's own fee schedule for actual rates.

Track it trade by trade: the Crypto Perps Journal logs fees, funding, leverage, net P&L, win rate and drawdown for every trade — payhip.com/b/F1Lqv · US$29 one-time · tax may apply at checkout

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