How a PnL card is made

The public generator builds a simulated profit-and-loss card from amounts you enter. The preview layers the coin name, amounts and calculated return over a template image in your browser.

Example with simulated amounts

Invested	Position	Profit	Return
$100	**$150**	**+$50**	**+50%**

Build and export a card

Choose a layout

Axiom has three themes, a username and an optional profile photo. Padre/Terminal has two themes and displays SOL equivalents alongside dollar amounts.

Enter the position

Set the invested amount, current position value and coin name. Profit equals position value minus invested amount. For a positive invested amount, divide profit by invested amount and multiply by 100 to get the percentage return.

Set the background

Select a preset or choose a photo, GIF or video. Axiom switches its preset artwork between green for gains and red for losses. With a custom background, it layers the Axiom frame over the media.

Export

Download saves a still card as PNG. Copy places a still image on the clipboard. With a GIF or video background, the site describes MP4 export for up to 60 seconds, including audio when the source video has it.

Inside the wallet apps

Ghost and fomo also make share cards from simulated positions. Ghost includes a chart and profile. The fomo replay follows the trade from purchase to its current value. The downloaded wallet screenshots and fomo replay show these formats.