How to read the Bitcoin card

Polymarket BTC 15-minute card on the floor. Monday, Oct 26, 2026, about 2:51 PM Pacific.

The shot is the only order word. On that paint it says WAIT while the lean says BUY 96%, blend says sell, and the down ticket is 14 cents. A hand sits that. The last two times the bot went in, it bought this same cheap side.

The last two times it went in

The fill table prints Eastern time and stores the up-ticket price. Up and down add to about $1. A SELL at 0.850 is a buy of the down ticket at about 15 cents. A SELL at 0.880 is a buy at about 12 cents. Both closed a few dollars green. Both windows then finished up, so the sell read missed the finish. The green was a bounce while the ticket was still open. A 12 or 15 cent ticket that does not bounce loses the whole stake.

2:00-2:15 PM Pacific (5:00-5:15 PM Eastern) SELL 0.850 about 15 cents $11 +$3.79

2:30-2:45 PM Pacific (5:30-5:45 PM Eastern) SELL 0.880 about 12 cents $11 +$3.74

Floor fill table, Monday Oct 26, 2026. Cheap side is $1 minus the printed up price.

Decide by hand

1. Read the shot. BUY, SELL, or WAIT. WAIT means sit. The lean can say BUY 96% while the shot still says WAIT. The lean confirms on the 5-minute close, and only when that close clears 90%.

2. Read live up and live down. They add to about $1. Under about 25 cents is a longshot. 12 to 15 cents is the shape of those last two entries.

3. See if the lines agree. Lean, blend, Monte Carlo, trend, and the futures bar belong on the same side. On this paint they do not, so it is a sit.

4. Read dev. Past 1 means the move already printed. Then read swing. It stays WAIT until a finished minute after 10:00 left is $100 through the open.

The shot block

Shot The only order word: BUY, SELL, or WAIT.

Lean Early hint. A side, a strength, and the bitcoin price it is watching. Confirms on the 5-minute close.

To target Dollars from this window's open to the price now.

Dev That same distance in ordinary one-minute noise. Past 1 is late.

Swing Holds until a finished minute after 10:00 left is $100 through the open.

Open Bitcoin at the start of this 15-minute window.

Blend The card's 15-minute side, from 0 to 1. The ticket price is in the Polymarket column.

Over / under The split on finishing above or below the open. 50/50 has not picked a side.

MC A separate path count, from 0 to 1.

Fade How recent windows finished through their opens.

Open read The first pass. One more look when 10:00 is left.

The three columns

Trend The futures bar's direction.

Confluence How many reads line up, out of the scale printed.

15m probability One probability for the 15-minute side.

Monte Carlo The path count. Buy and sell add to 1.

Elite The 15-minute close over or under the target, and that column's running score.

Swing score The swing column's running score. The live swing word is in the shot block.

15m record Hits over marked windows. The log count is windows written down.

Edge The card's number minus the open price of that side.

Base lock A dash means this window has no base lock.

Jev One more probability. The shot word is still the order.

MBT 15m The micro bitcoin futures 15-minute bar.

Open up / down What each side cost when the window opened.

Side open The open price of the side the card is looking at.

Live up / down What a ticket costs right now. The cheap side is the longshot.

Fin The desk's own book. Waiting means flat on this contract.

The fill table

Each row is one closed ticket. Window is Eastern. Call is BUY or SELL. Entry is the up-ticket price the book stored. Stake is dollars. PnL is the closed result, and the live-fill cell repeats the row. Read a SELL by subtracting the entry from $1. That difference is the down ticket the row bought.

Hover any dotted label on the card for the short version of that line. This guide stays on the words and numbers the card already prints.