



## BTC Proof Brief

BTC Operating System v1.0.6 • Updated 2026-04-08

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BTC is best understood as a reserve-core Bitcoin edge engine with a weekly execution layer.

The weekly close is how the label is confirmed and kept clean. The value proposition is the engine's ability to improve capital deployment relative to blind weekly buying and keep that comparison visible.

### 1. What the buyer can verify immediately

Proof layer	What is visible now	Why it matters
Matched control	Same Start date, Weekly budget, Cash at Start date, BTC already owned context, fee treatment, and weekly-close convention.	The comparison is honest enough to answer the real buying question: is the engine earning its complexity?
Live scorekeeping	ACTION, AZRO BTC-eq, Auto BTC-eq, benchmark multiple ("x vs Auto" on chart), Extra sats, and Accretion on chart.	The buyer is not asked to trust a hidden score.
Event behavior	15 top-side major events, 10 bottom-side re-accumulation windows, and 3 rare deep zones with published forward medians.	Shows that the engine behaves differently across materially different market states.
Trim logic	Public trim-capable defaults in Adaptive, Event, and Performance modes.	Shows the product is not just "buy and hope."
Continuity	Companion Tracker chapter logging and override discipline.	Keeps forward use auditable after purchase.

### 2. Published BTC event behavior

Published category	Count	13W median	26W median	52W median
Top-side major events	15	-23.4%	-22.8%	-41.6%

Bottom-side re-accumulation	10	+16.3%	+66.2%	+124.4%
Rare deep zone	3	+33.6%	+83.1%	+127.3%

### 3. Why “just disciplined DCA” is the wrong frame

A fixed weekly buy is a legitimate baseline. That is exactly why AZRO makes it the control. If the engine cannot beat blind recurring buying under the same chapter assumptions, the buyer can see that. If it does beat it, the added complexity has justified itself in the only language that matters: more Bitcoin-equivalent value under disciplined use.

That is a stronger commercial story than “this makes me feel calmer.” Calm matters. In v1.0.6 the evidence base stays intact while the trust architecture underneath it hardens further.

### 4. Who should buy BTC now

- Buy when your real job is improving long-horizon BTC ownership under a benchmarked engine.
- Buy when you respect auto-buy as the baseline but want a system that can prove whether it is adding value.
- Pass when you never want to compare yourself against a control, never want trim-capable behavior, or do not intend to follow a weekly engine.

The cleanest one-line description is this: BTC is a reserve-core deployment engine that keeps live score against blind weekly auto-buy.