



## BTC Operating System Public Evidence Brief

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

BTC is sold on a hard standard: the engine should either beat blind weekly auto-buy under matched assumptions or make that failure visible. That is what the public proof layer is built to show.

The product's value is better BTC placement under a written, benchmarked operating policy that remains reviewable when the chart is live.

### 1. The core proof architecture

Pillar	What is published	Commercial meaning
Matched control	Same Start date, Weekly budget, Cash at Start date, BTC already owned context, fee treatment, and weekly-close execution convention.	A fair answer to "did the engine improve on blind recurring buying?"
Live scoreboard	ACTION, AZRO BTC-eq, Auto BTC-eq, benchmark multiple ("x vs Auto" on chart), Extra sats, and Accretion.	The edge remains auditable once the chart is live.
Event-state evidence	Top-side major events, re-accumulation windows, and rare deep zones with forward medians.	Shows that the engine behaves differently in different market states.
Trim defaults	Public mode-level trim behavior for Adaptive, Event, and Performance.	Shows the engine can defend without improvisation.
Continuity	Companion Tracker logging and chapter integrity rules.	Keeps real-world use from silently drifting away from the evidence basis.

### 2. Published event-state summaries

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 this is stronger than generic DCA tooling

A simple recurring-buy plan is a real alternative. AZRO does not try to hide from that. It uses the recurring-buy path as the control and puts the comparison on the chart. v1.0.6 keeps that proof discipline intact while hardening the decision-basis trust architecture underneath it.

For serious buyers, the question is whether the engine can produce better BTC-equivalent outcomes under the same chapter assumptions while keeping the workflow usable. That is exactly the question the public proof layer is designed to answer.

### 4. What this proves now

- BTC solves a real reserve-core job under a benchmarked process.
- The added complexity is visible and accountable rather than purely narrative.
- The workflow is trim-capable, continuity-aware, suited to live use on a weekly cadence, and now clearer on alert integrity when the exact-message path is used.

The fairest short description is this: BTC is a benchmark-aware reserve-core edge engine, not a prettier recurring-buy reminder.