01 IT TESTS SETTINGS ON PAST CANDLES

IMG Optimizer tests many IMG Pro setting combinations on a market’s past prices (a backtest). Every dot is one test. The best become ready-made settings.

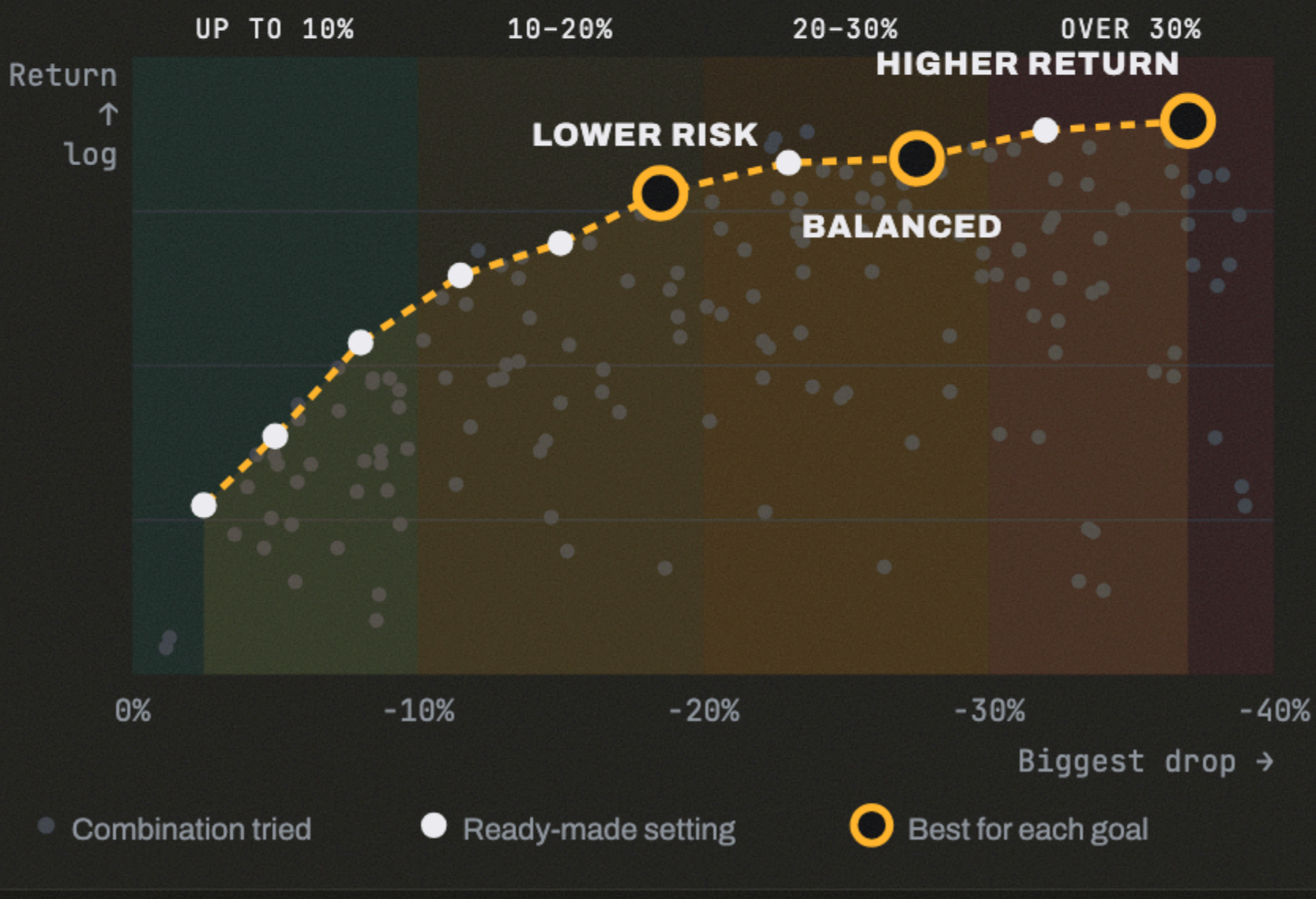
SIMPLIFIED DRAWING · EXAMPLE VALUES



PAST CANDLES
years of history

SETTINGS TESTED
one backtest each

BEST KEPT
shown on a map



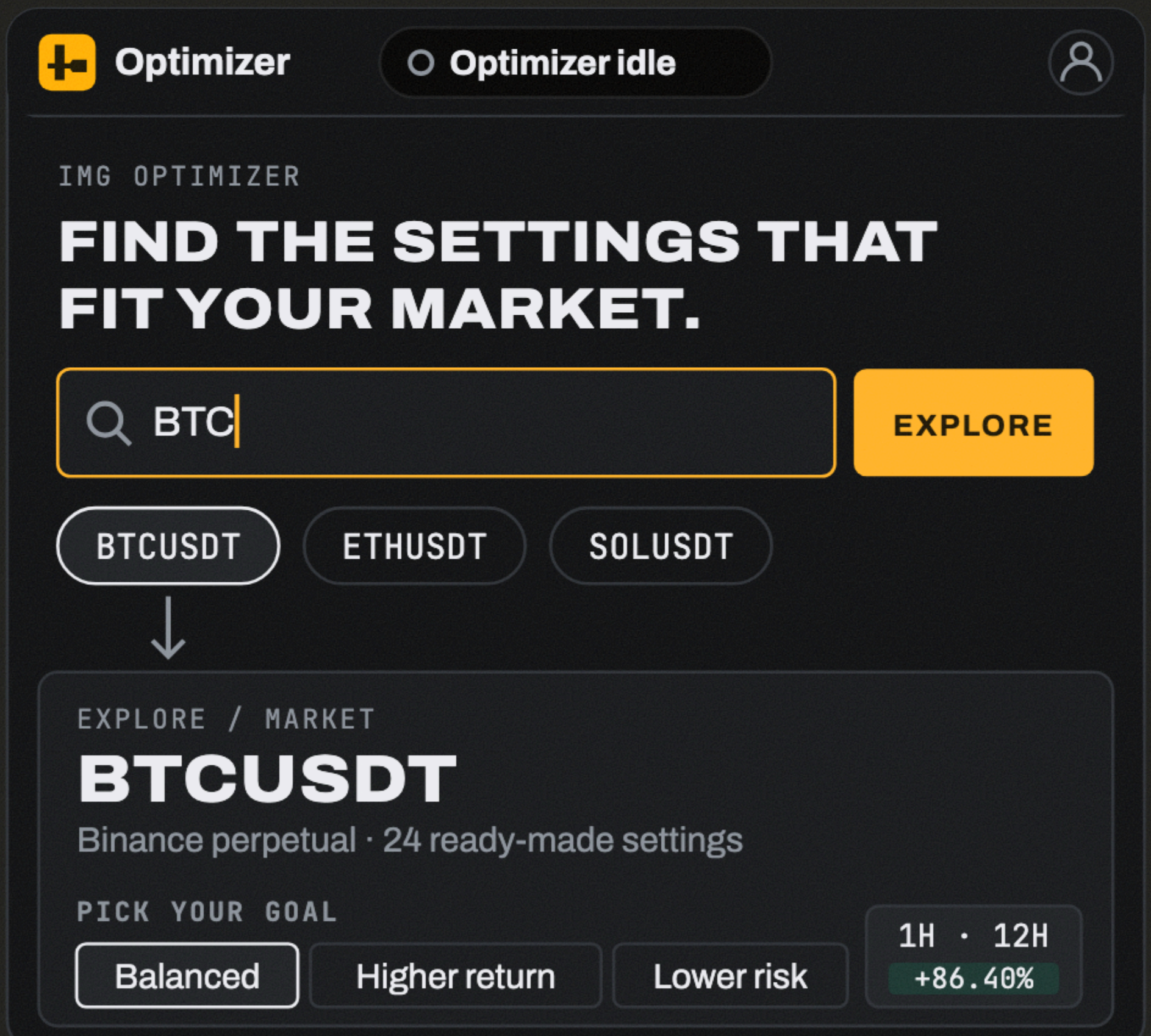
Past results don’t promise future ones.

optimizer.imgpro.ai

02 OPEN A MARKET

Sign in with your IMG Pro access code. Search for a market, or tap one of the suggestions. Members may have found settings already, so look first.

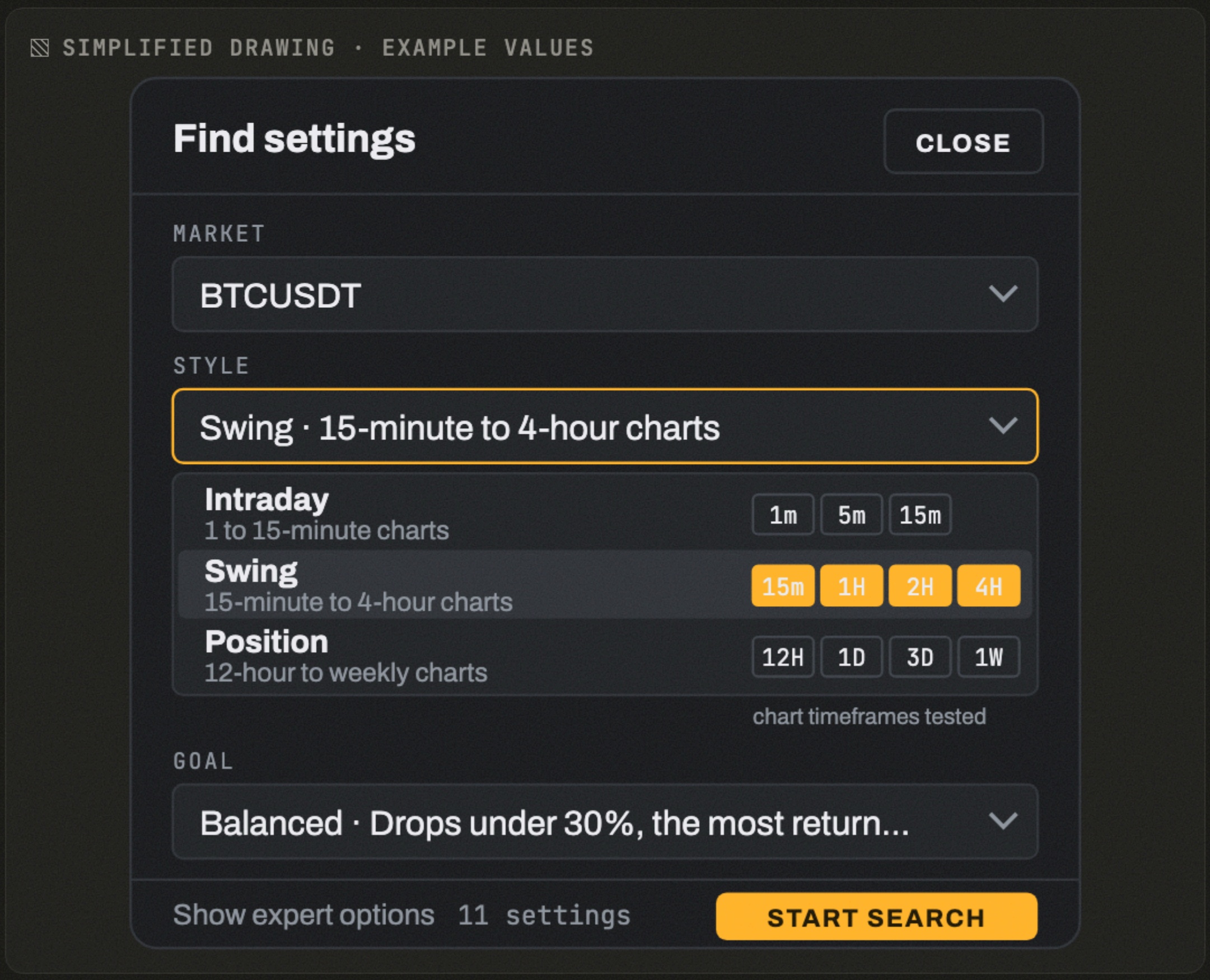
SIMPLIFIED DRAWING · EXAMPLE VALUES



03 PICK A STYLE AND A GOAL

On the market page, tap START A FRESH SEARCH. Style sets which chart timeframes are tested. Goal picks the trade-off between return and drop.

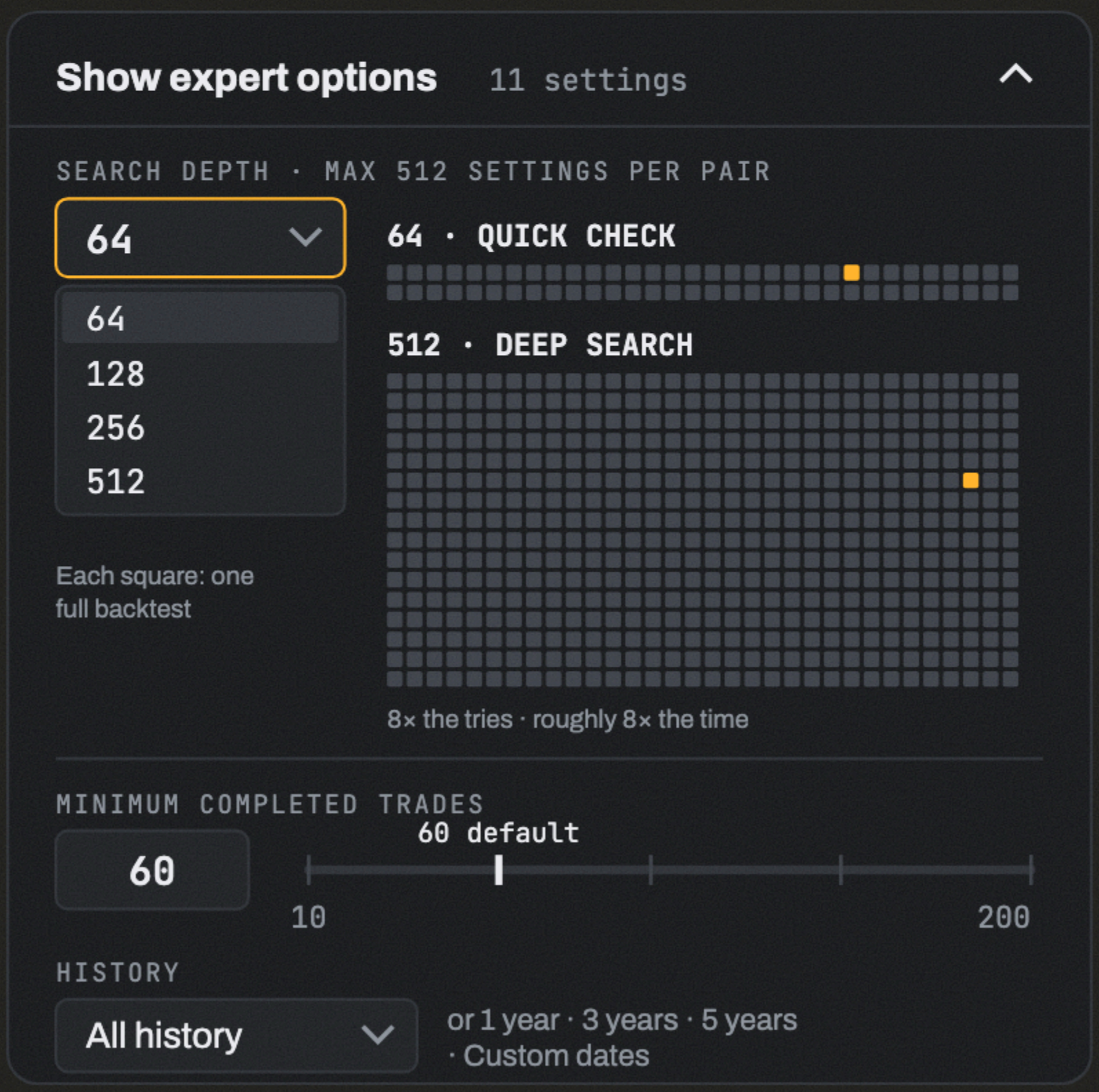
SIMPLIFIED DRAWING · EXAMPLE VALUES



04 TUNE IT, IF YOU WANT

Search depth is how many settings it tries for each timeframe pair: 64 is quick, 512 takes about eight times longer. Minimum completed trades: 10 to 200.

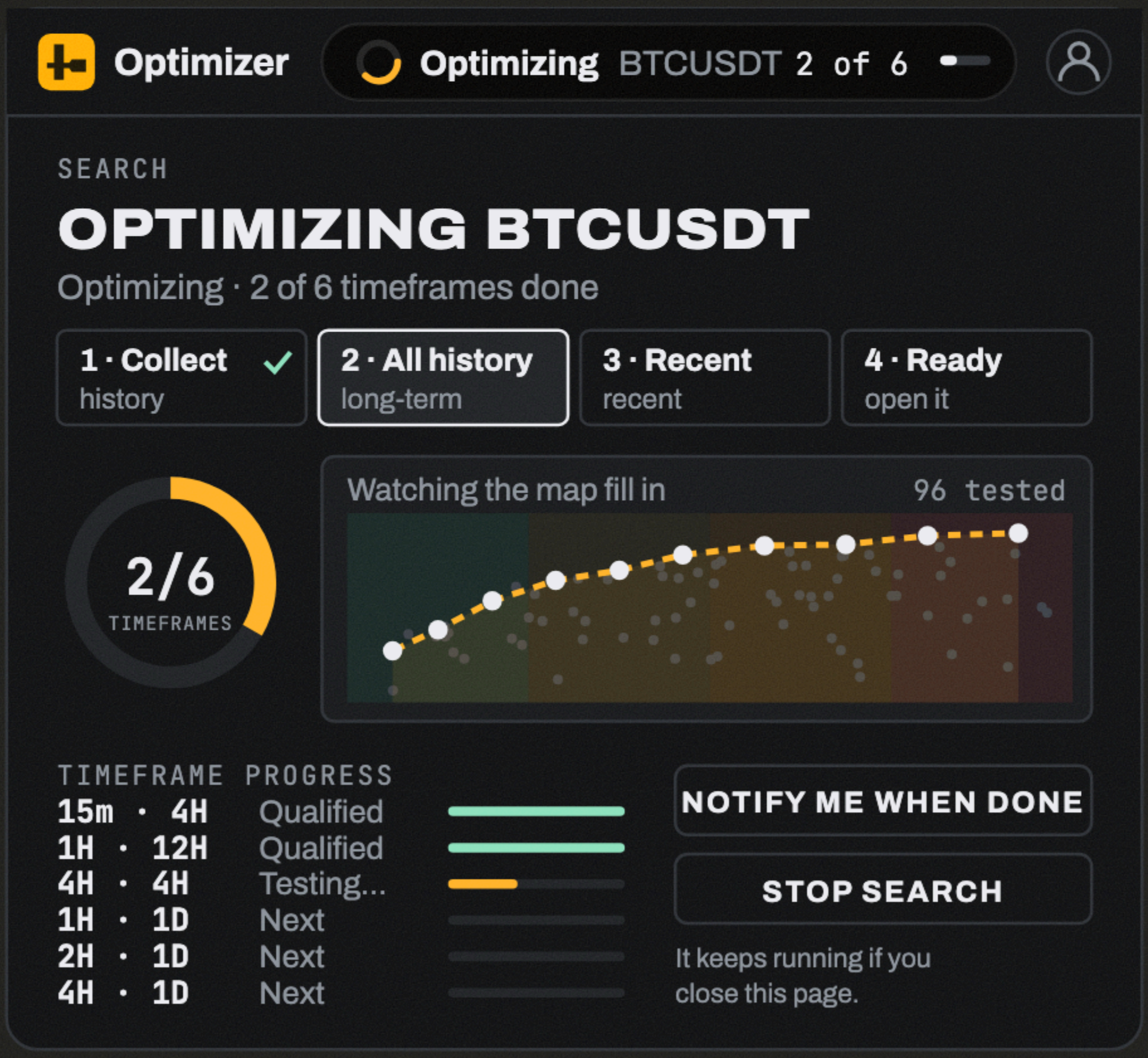
SIMPLIFIED DRAWING · EXAMPLE VALUES



05 START IT, THEN WALK AWAY

It runs on the server and takes hours. Close the page if you like. Keep it open and tap Notify me when done for a browser alert.

SIMPLIFIED DRAWING · EXAMPLE VALUES



Past results don’t promise future ones.

optimizer.imgpro.ai

06 READ THE NUMBERS

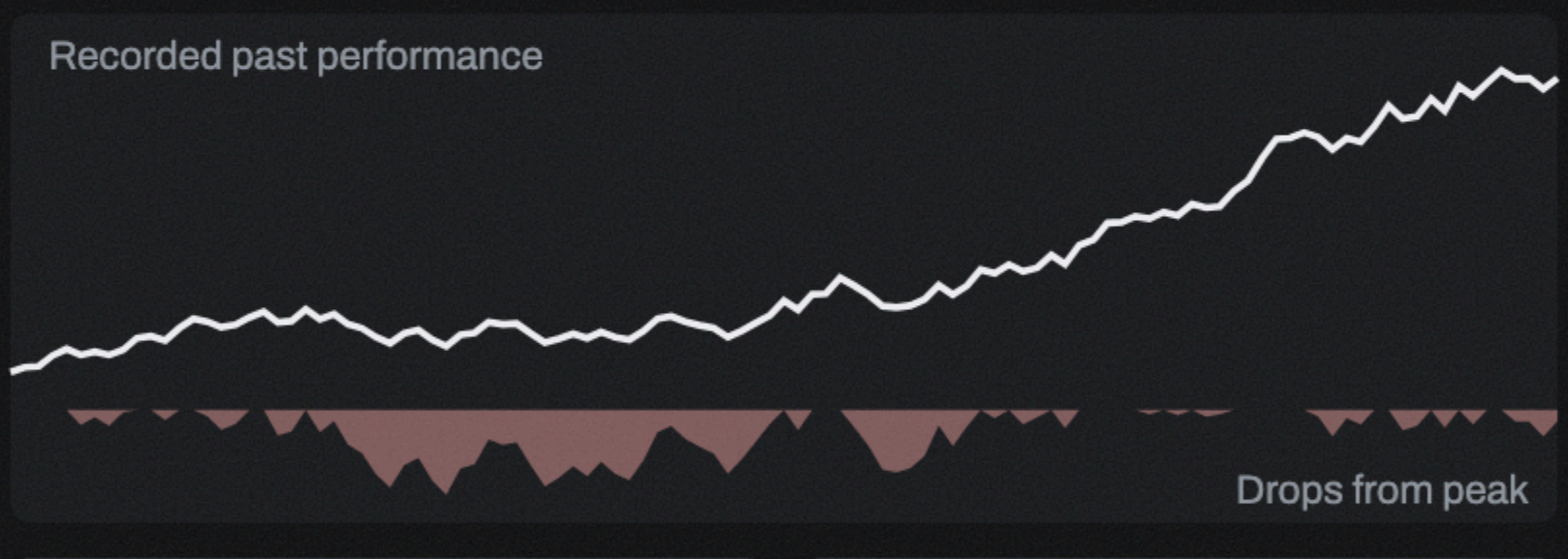
Return is the total gain over the tested dates. Biggest drop is the worst fall from a peak. These are past results, not a forecast.

SIMPLIFIED DRAWING · EXAMPLE VALUES

BTCUSDT · SWING · BALANCED

1H CHART · 12H STRUCTURE

Long-term · 5.8 years | Recent · 6 months



RETURN

+86.40%

≈ 11.3% a year

BIGGEST DROP

-17.40%

≤10% | 10-20 | 20-30 | >30%

TRADES

214

completed trades

TESTED PERIOD

2021-01-01 to
2026-10-26

How these settings behaved on past data. Not a promise of what comes next.

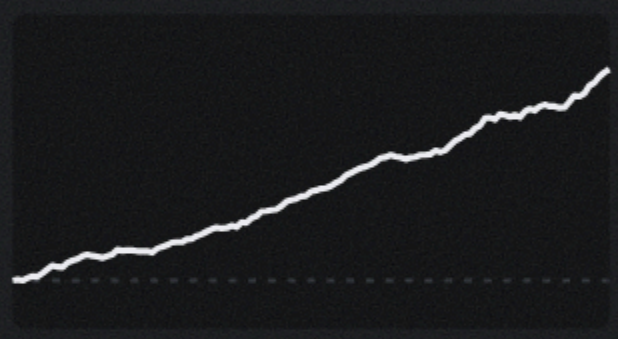
07 CHECK IT WAS STEADY

Look at the curve: steady settings climb in many small steps; a single jump may be one lucky trade. Check Trades, compare Long-term with Recent.

SIMPLIFIED DRAWING · EXAMPLE VALUES

STEADY

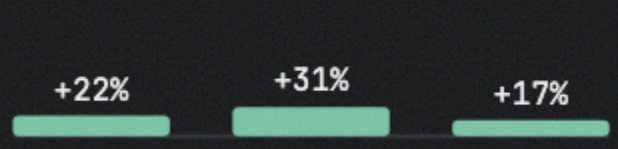
EXAMPLE



RETURN +86.40%

TRADES 214

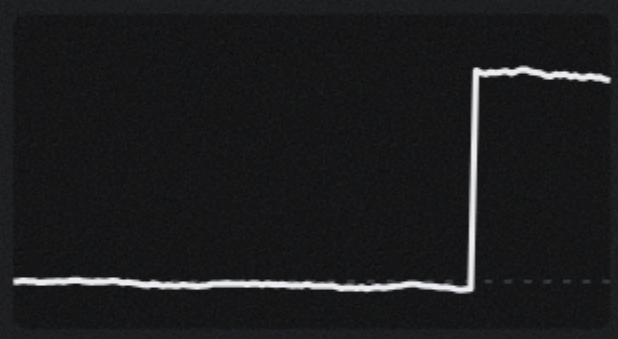
SPLIT INTO 3 PERIODS



✓ 3 of 3 made money

ONE BIG TRADE

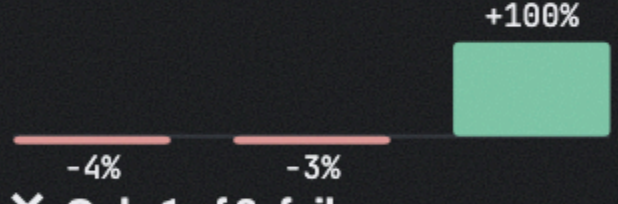
EXAMPLE



RETURN +86.40%

TRADES 62

SPLIT INTO 3 PERIODS



✕ Only 1 of 3: fails

HOW TO CHECK A REAL RESULT

1. **The curve**
   Many small steps up, not one jump.
2. **Trades**
   More trades, less room for luck.
3. **Long-term vs Recent**
   Similar shapes are a good sign.

BUILT-IN CHECK

To qualify, the tested history is split into 3 equal periods. At least 2 must make money, each with 10+ trades (at the default 60-trade minimum).

08 TWEAK AN EXISTING RESULT

Open any settings and tap Refine for me. IMG Optimizer searches nearby settings on the last 3 or 6 months. Compare, then choose.

SIMPLIFIED DRAWING · EXAMPLE VALUES

Refine for me CLOSE

Refine these settings for your recent market.

RECENT PERIOD

Last 3 months
Closest to now

Last 6 months
More trades, steadier

Expert options › Minimum trades · Search depth · Custom dates

The original stays as it is;
the new version is yours.

START RECENT UPDATE

↓

Compare on the recent period

	Original settings	New recent version
Return	+4.10%	+7.85%
Biggest drop	-6.20%	-5.10%
Trades	31	34

Same dates, same account. The new version was tuned on these dates.

MORE WAYS TO BUILD ON A RESULT

Save
keeps it in
My settings

Getting old
flag after 3 months,
then update it

Continue search
finished timeframes
are kept

09 PUT IT ON YOUR CHART

In Put these on your chart, choose TradingView and work down the four steps. Then tap Mark as on my chart.

SIMPLIFIED DRAWING · EXAMPLE VALUES

Put these on your chart

Keep the backtester on (Disable Backtester off) so the numbers match.

TradingView | IMG chart

Do it myself | Let my AI do it

1 · Set up the chart

BINANCE:BTCUSDT.P · 1H COPY CHART

- [x] Chart is set up, standard candles

2 · Reset IMG Pro to defaults

Settings → Inputs → Defaults → Reset settings.

- [x] I reset the indicator to defaults

3 · Change these 3 inputs

[x]	HTF Break Type default Closest Opposite Pivot (MSS)	MSB
[x]	LTF Entry Mode default OB	Breaker
[x]	Exit On Opposite Signals default Any opposite signal	None

4 · Done

Example inputs.

MARK AS ON MY CHART