

● FROM DATA TO INSIGHT. FROM INSIGHT TO INTERACTION.

See every layer of the market.

A powerful charting experience inside your product.
Multi-layer analysis, flexible data sources, and
AI in one workspace.



01 /

Layered analysis

Context behind the price.

02 /

Multiple data sources

Built around your data flow.

03 /

Drawing & interaction

Control directly on the chart.

04 /

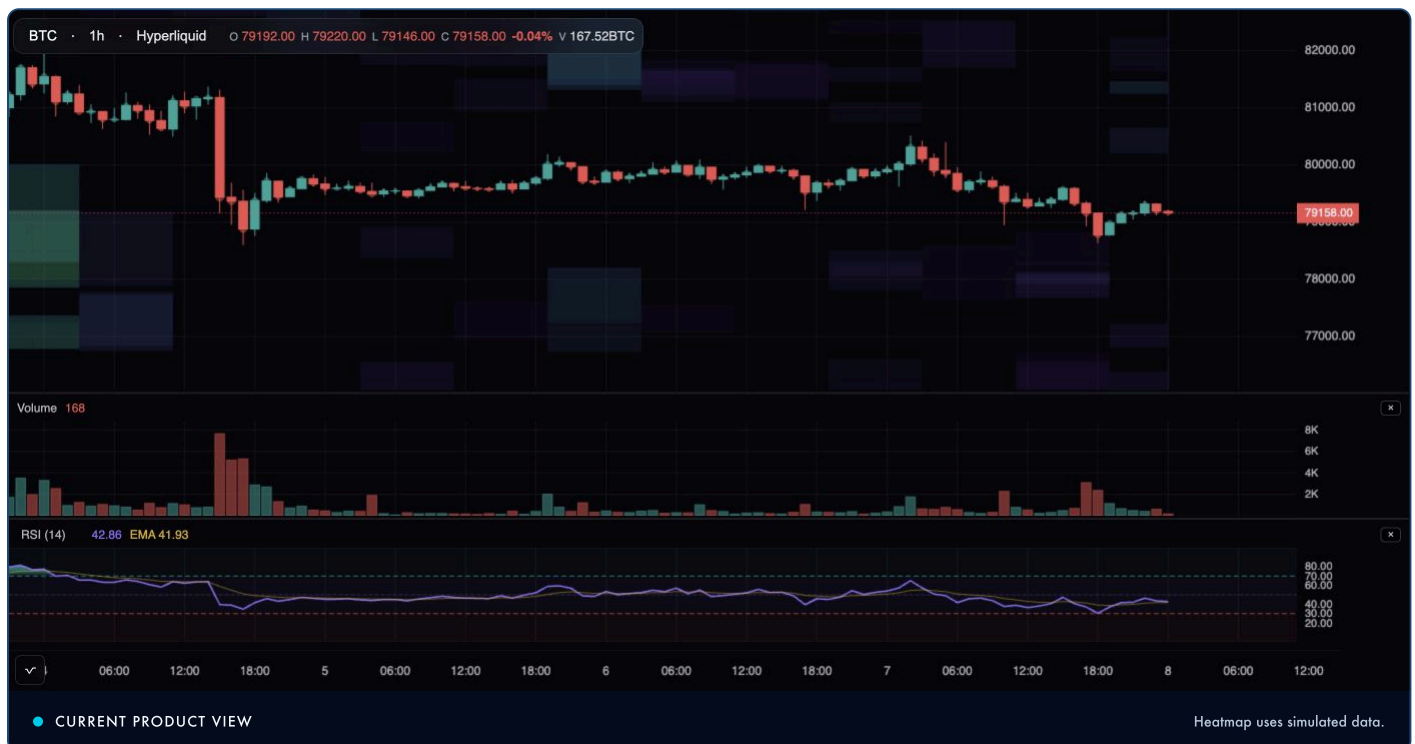
AI integration

From natural language to chart action.

MULTI-LAYERED CHART ENGINE

One chart. More context.

Bring price, volume, and analysis layers together on the same time axis. Let users build their own view by choosing the information they need.



01 Put your own data on the candles.

Visualize any data you need over the candles with custom overlay layers. Anchor your own metrics and signals to price and time points.

02 Adapt layers to your needs.

Adapt views such as the liquidation heatmap to your data source and analysis needs. Adjust density, opacity, and price-range scale.

03 Place information on the chart.

Show news, notes, metrics, or a small chart exactly where it matters with content markers anchored to time and price.

04 Add interaction to every layer.

Connect click, pointer, and drag events in custom layers to your product. Bring visualized data into the user's workflow.

DEEPEN THE ANALYSIS

Volume • RSI • MACD • Stochastic

Separate indicator panels. Manageable layers. Views that open on demand.

FLEXIBLE DATAFEED ARCHITECTURE

Your data. ProChart's visual power.

From ready-made providers to your own API, bring different sources into one unified chart experience.

**Ready-made or custom connection**

Integrate through a URL, a ready-made format converter, or a custom data provider.

Live data options

Use REST polling, Hyperliquid WebSocket, or your application's own live stream.

Format flexibility

Convert response formats including CCXT and TradingView UDF into one common model.

DRAWING & TRADING INTERACTIONS

Make analysis visible.

Draw trends, mark zones, and measure price and time ranges.

- + Trend line & horizontal ray
- + Rectangle & circle
- + Fibonacci retracement
- + Date & price range
- + Magnet mode, undo & redo

**Connect the chart to your trading workflow.**

Connect interface interactions to your trading infrastructure with order and position lines, draggable labels, and change notifications.

FROM NATURAL LANGUAGE TO CHART ACTION

Talk to your chart.

Use the built-in AI panel to switch symbols, add indicators, navigate to historical date ranges, and draw on the chart.

◆ PROCHART AI

EXAMPLE WORKFLOW

Switch BTC to the 4-hour timeframe and add RSI.



I'm switching BTC to the 4-hour timeframe.
I'm adding the RSI indicator.

BTC

4h

RSI (14)

"Draw a rectangle around the latest support." | "Show me last year's data."

01 / CONTEXT-AWARE

Works with the visible chart.

The symbol, timeframe, active indicators, and visible candle data provide context for the AI request.

02 / CONTROLLED ACTION

Requests become chart commands.

Supported actions are validated before execution. The AI integration uses chart controls and drawing tools.

TAILOR IT TO YOUR PRODUCT

Your brand. Your experience.

Shape the interface.

Themes, colors, a movable toolbar, custom menus, and Zen mode.

Choose the package you need.

Financial charts, the general chart family, or the full package that brings both together.

Go beyond the chart.

Complete your product dashboards with Pie, Bar, Line, Gauge, Radar, and other charts.

NEXT STEP

Explore ProChart with your own data.

Let's evaluate data, interface, and AI integration together through a demo tailored to your product.



AI features require server and provider configuration. Market data and order execution are supplied through the connected data and trading infrastructure.