Discover undervalued stocks in just seconds. Take your investment decisions to the next level.

Supports U.S. and Japanese markets.

Comprehensive analysis tool combining theoretical stock price × ROE × margin of safety.

Are you also troubled by something like this?

?

🙄Too many indicators—I don't know which one to trust.

🔄Switching between US and Japan data is such a hassle.

💻Still using Excel for theoretical stock prices and historical data?

Solution

Support for U.S. and Japanese Stocks
Switch between U.S. and Japanese stocks with a single click

Data Acquisition
Fully automated with zero effort

Diverse Evaluation
Judged by Theoretical Stock Price, ROE, and Growth Rate

History and Saved Items
Past searches and bookmarks are instantly accessible.

Primary Endpoint

√x	**Graham Theory Stock Price**	$\sqrt{(22.5 \times EPS \times BPS)}$	Basic Evaluation Using EPS and BPS
	Extended Graham	EPS × (8.5 + 2 × g)	Model incorporating growth rate g
%	**ROE Variations**	ROE × BPS × (8.5 + 2g)	Theoretical value reflecting profitability
	Margin (MOS 30%)	**Theoretical Stock Price × 0.7**	The 70% level indicating room for undervaluation

Features and Functions

History Save
Save the latest 10 entries locally

Favorites
Quickly mark stocks you're interested in. Review them later.

Dark Theme
Nighttime investing, easy on the eyes.

Technical Configuration

Frontend
Building intuitive UI with React that keeps users from getting lost

Backend
Calculates and provides stock prices and indicators in real time each time

State Management
No manual saving. All data is automatically retained.

Other
Automatically identifies markets. No setup required.