

## Stock Rover Demo Outline

### Disclaimer

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### Layout

- There are five main panels:
  - o The **Task Wizard** has shortcuts for the most common tasks in Stock Rover, but all of these can be accomplished via other avenues in the program
  - o The **Table** is in the top center—it shows stocks and their data
  - o The **Insight panel** is on the right, and shows detailed information for whatever stock is selected in the Table
    - There are six tabs here—make sure to explore them all!
  - o The **Chart** is in the bottom center
    - It is by default “linked” so whatever you select in the Table is automatically charted—switch the selected ticker and see that the chart updates
  - o The **Navigation panel** contains the set of stocks you can load into the Table: portfolios, watchlists, screeners, indices, sectors, industries, and ETFs
    - Click a folder (like “My Portfolios”) to load the higher-level items in the Table
- The chart, the Insight panel, and the Task Wizard can all be minimized

### Screening Example: Mid- to Large Cap Value

**Note: this is *not* a recommendation to buy or sell any stock. These examples are for demonstration purposes only.**

- Objective: Find a set of mid to large cap companies that are undervalued
- Use the screener **Large Cap Value** (a default screener)
  - o [Modify](#) market cap
- [Save the results](#) as a watchlist
- Switch the View and sort the data
- Edit the watchlist

### Screening Example: Growth

- Objective: Find a sizeable stock that is growing quickly and that I can do further research on.
- Use the “Fast Growing Big Dogs” screener
  - o This is [Quant screener](#)—uses weights instead of criteria
  - o Quants are a Premium feature

## In-Depth Stock Research Example: BIDU

### Charting

- Chart against a [benchmark](#)
- Set a [baseline](#)
- Add in [technical](#)s and [fundamentals](#)

### Insight

- **Summary tab:**
  - o Market summary
  - o Description of company
  - o Ownership and officers
  - o [Insider transactions](#)
  - o [SEC filings](#)
  - o And more—this tab shows different data when a higher level item is selected
- **Detail tab:**
  - o Analyst estimates
  - o Growth metrics
  - o Quarterly or yearly Income Statement summary
  - o Quarterly or yearly Balance Sheet summary
  - o Quarterly or yearly Cash Flow statement
  - o Profitability metrics
  - o Financial health metrics
- **News tab:**
  - o Aggregates from selected [news feeds](#)
  - o Click on a story to open in a new window
  - o Collapsible sections
  - o Stock-specific news on top of market news
- **Peers:**
  - o Similar functionality to the main table
  - o Shows stocks in the same sector and industry as selected stock
  - o Sort columns, filter or remove (by right-clicking column headers)
  - o Add [research tickers](#) to the table by clicking the green “+” icon
- **Links:**
  - o Contains links to other news sites
    - Can be stock-specific
  - o Click “Modify” Links
- **Notes\* (Premium feature):**
  - o Create a database of your [own notes](#)
  - o Database is searchable and can be filtered by date

## Growth Stock Example: YPF

- Find volatility by [adding a column](#) to the Table
- Change the time periods for longer perspective in the Chart
- [Chart against the industry](#)

- Check out the analyst estimates in the Detail tab in the Insight panel

## Portfolio Analysis

- Click “My Portfolios” in Navigation panel to load all the portfolios in the Table
  - o The Portfolio Performance [view](#) has portfolio-specific metrics
- When the portfolio as a whole is selected in the Table, the Insight panel shows different data:
  - o [Portfolio Allocation](#) – sector allocation and stock within sector allocation
  - o Best Performers, Worst Performers, and most active stocks in the selected time period
- Click a portfolio to load those stocks in the Table
  - o Highlight all stocks when the [chart is linked](#) to chart them together
  - o Add the portfolio [as a benchmark](#)
  - o [Color-code](#) stocks for quick reference

## Portfolio Reporting\*

- This is a Premium feature
- Select portfolios on the left that you want to analyze, then choose one of the tabs: [Value Over Time](#), [Risk and Reward](#), [Holdings](#), [Correlation](#)
- Change the time period at the top
- Sort columns by clicking on the header
- Right-click a column header for a definition (choose “Explain” from the drop-down menu)
- Holdings Detail shows all holdings in the time period, even if you no longer own them
  - o Stocks keep their colors from the Table
  - o Mouseover the ticker symbol for ownership history
- Correlation tab shows correlation in selected time period among all stocks in selected portfolios and watchlists
  - o Container portfolios or watchlists are included
  - o Mouseover an identity cell for the most and least correlated
  - o Add in a stock, sector, industry, index, etc. with the search box

## Portfolio Modeling

- Available to Basic and Premium users
- Allows you to test potential trades to see how it will affect the composition of your portfolio
- To open the modeling facility, right-click the portfolio in the Navigation panel and select “Model”
- First, modify the quantity in the Model Quantity or add a stock with the Add Ticker button
- Then, look on the right to see the analytics for the actual and model portfolio
  - o Change the time period for the analytics
- Group the stocks by sector or industry by right-clicking a column header
- Right-click a row to reset the portfolio
- See a blog post about portfolio modeling [here](#)
- See our help pages about portfolio modeling [here](#)
- Attend a webinar about portfolio modeling on September 25<sup>th</sup> – registration [here](#)

## Further Resources

- Help pages and video library are linked at the top of the app
- Feedback button in the top right sends an email to the Stock Rover team (or email [support@stockrover.com](mailto:support@stockrover.com))
- Or email me at [erica.reisman@stockrover.com](mailto:erica.reisman@stockrover.com)