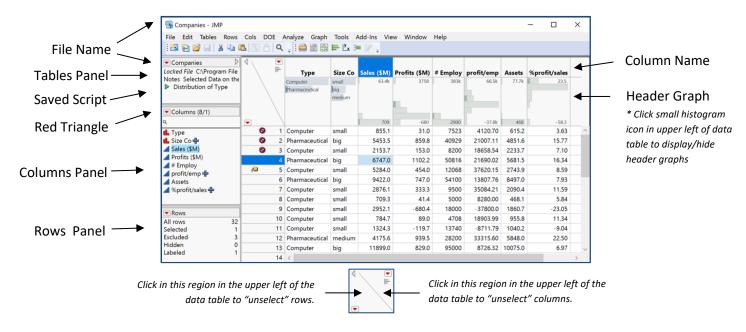


JMP[®] Data Tables

This page gives information on the structure, components and information contained in JMP data tables.

Click on **File > Open** to open a JMP data table. To open a file from the JMP Sample Data directory, go to **Help > Sample Data Folder**. A portion of the Sample Data file **Companies.jmp** is shown.



Tables Panels

- The data table name
- A list of table properties, table variables, and scripts

Columns Panel

- The number of columns
- The number of selected columns
- Column names
- The modeling type for each column
- Column properties

Rows Panel

- Rows
- Selected rows
- Hidden rows (with a mask)
- Excluded rows (with a "don't" sign)
- Labeled rows (with a tag)

- Select 'New Table Variable' under the red triangle to create a note
- Click on green "play" buttons in a saved script in Table Panel to rerun an analysis.
- This data table has eight columns, and one column has been selected.
- Header Graphs are displayed
- Two columns are nominal (red bars).
- Six columns are continuous (blue triangles).
- There are no ordinal columns (green bars) or unstructured text columns (paragraph icon).
- Three columns have stored formulas (the plus sign after the column name – click on the plus sign to display the formula).
- This data table has 32 rows, or observations.
- One row has been selected (row 4).
- Three rows have been both excluded and hidden (rows 1-3).
- Hidden rows will not display on graphs.
- Excluded rows will not be included in most future analyses.
- One row has been labeled (row 5).

Notes: **Red triangles** are used throughout JMP to access other commands, and **gray triangles** are used to minimize display areas. **Right-click** in different regions of the data table (or graphs) for additional options. Visit "Using JMP > Data Table Features" in JMP Help to learn more.