

# Parallel

## Spreadsheet Format

Each row represents a different line on the parallel graph.

	Column 1	Column 2	Column 3 (and beyond...)
Data Type	date	number	number
Contents	<p>The date that corresponds to the lines.</p> <p>If there is no date, these values can be arbitrary.</p>	<p>The value for the row. This places a point on the first vertical axis of the parallel graph</p> <p><b>Notes:</b></p> <ul style="list-style-type: none"><li>This column forms the first vertical axis</li><li>The label on this column should be the name of the axis</li></ul>	<p>The value for the row. This places a point on the second vertical axis of the parallel graph</p> <p><b>Notes:</b></p> <ul style="list-style-type: none"><li>This column forms the first vertical axis</li><li>The label on this column should be the name of the axis</li><li>You can add as many additional columns as you need; each column will form a vertical axis on the graph.</li></ul>

## Customization Options

Go to [Common Customization Options](#) to see more settings

Active line width

sets the width of the highlighted lines

- Type in a number

Active line color

sets the color of the highlighted lines

- Type in a hexadecimal color code, or click the color square to choose a color
- Learn more about [choosing a color](#)

Inactive line color

sets the color of the unselected lines

- Type in a hexadecimal color code, or click the color square to choose a color
- Learn more about [choosing a color](#)