Gauge

Spreadsheet Format

Each row represents an individual gauge. Five rows will make five gauges on the display. Learn more about spreadsheets in Visuals at Use Spreadsheet Data.

	Column 1	**Column 2**
Data Type	plain text	number
Contents	The gauge's name (for example, "Sound")	The value for the gauge. This defines the position of the dial on the gauge.

Customization Options

- Height of gauges
- Width of gauges
- Green zone color
- Green zone start
- Green zone end
- Maximum gauge range
- Minimum gauge range
- Major tick labels
- Number of minor tick marks
- Red zone color
- Red zone start
- Red zone end
- Yellow zone color
- Yellow zone start
- Yellow zone end

These options are exclusive to gauges. Go to Common Customization Options for more settings.

Height of gauges

controls how tall you want your gauges to appear

- enter a number anywhere between 5 and 9000

Width of gauges

controls how wide you want your gauges to appear

- enter a number anywhere between 5 and 9000

Green zone color

creates a third zone in your gauge

- the default color is set to green
- click the colored box to show a color wheel
- choose a color for your third zone

Green zone start

- type in a number indicating where you want the green zone to begin on the gauge

Green zone end

- type in a number indicating where you want the green zone to end on the gauge

Maximum gauge range

sets the highest value the gauge reads

- type in a number in any format: negative and positive numbers, decimals, and fractions

Minimum gauge range

sets the lowest value on the gauge

- type in a number in any format: negative and positive numbers, decimals, and fractions

Major tick labels

sets how many big tick marks you want to display on your gauge

- the default number is set to 5, with only the maximum and minimum gauge labels appearing on the gauge
- to label major ticks, enter comma separated values in the order in which you want them to appear on the gauge

Number of minor tick marks

sets how many small tick marks you want to display on your gauge

- type in the number of minor tick marks you want to appear between each major tick mark

Red zone color

sets the color of the first zone in your gauge

- the default color is set to red
- click the colored box to show a color wheel
- choose the color for your first zone

Red zone start

- type in a number indicating where you want the red zone to begin on the gauge

Red zone end

- type in a number indicating where you want the red zone to end on the gauge

Yellow zone color

sets the color of the second zone in your gauge

- the default color is set to yellow
- click the colored box to show a color wheel
- choose a color for your second zone

Yellow zone start

- type in a number indicating where you want the yellow zone to begin on the gauge

Yellow zone end

- type in a number indicating where you want the yellow zone to end on the gauge