# Gauge Charts

Also known as a speedometer chart or a dial chart, a gauge chart is one of the most commonly used visual tools to represent progressive values. The chart looks like a speedometer or a dial (in most cases) with a needle pointing to a certain value over the pivot point.
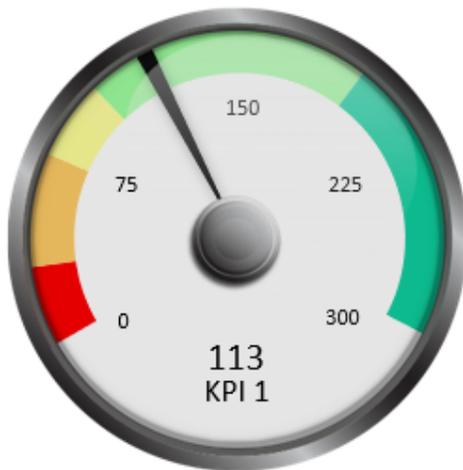
Actual value	113
Description	KPI 1

Take a closer look at this picture to overview the main functions and settings!

1. Chart Name
2. Font Size Setup (Labels, Actual Value, and Description)
3. Number Format Setup (Supported formats: Number, %, Currency)
4. Add or remove zones. Update the zones - LIVE - between 3 and 12! Check the' Reverse' box if you want to create reverse gauges.
5. Enter values for zones and change the zone's colors using a color picker.
6. Gauge Manager. Edit or delete your charts in seconds!
7. Actual Value. Add a linked cell's value to change the chart in real time.
8. Description. Your indicator's name is on the chart.
9. Skin Setup. You can choose from 6 built-in skins (+No Skin).

How to create a new Gauge?

Click to Create a new Gauge icon on the ribbon
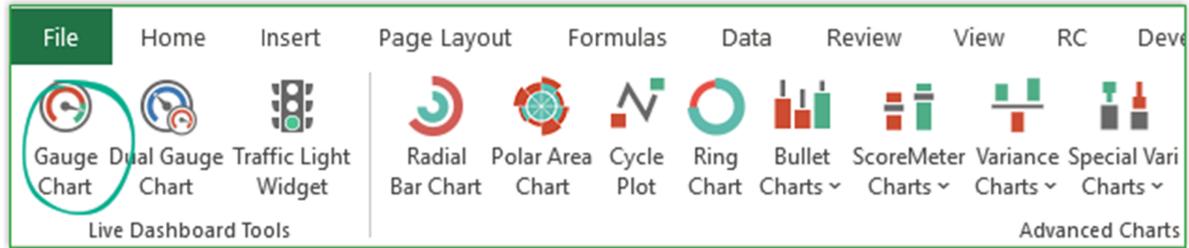
Add a chart name
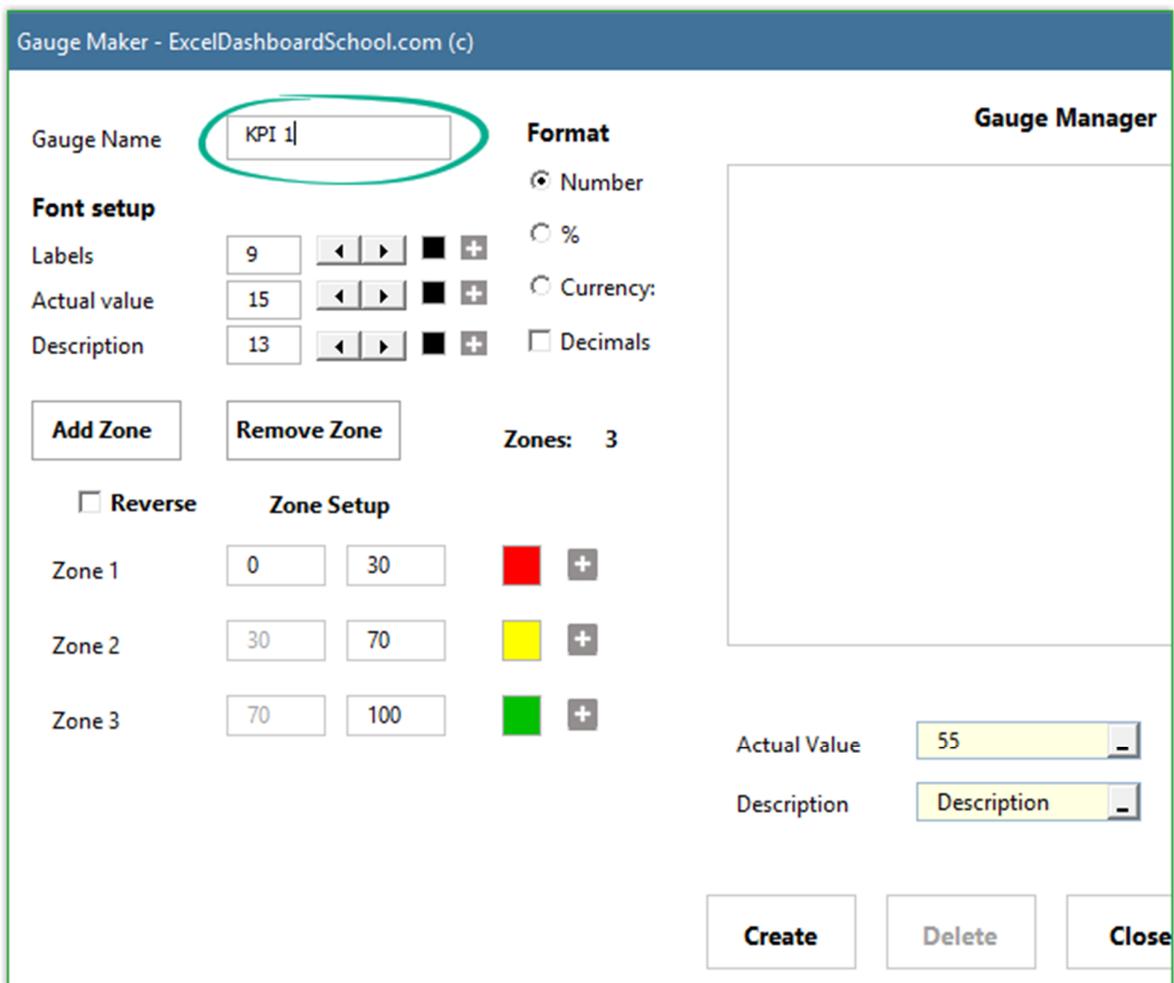
Add values for zones and use the color picker icon (+) to change the default colors.

Add Zone	Remove Zone	Zones: 5

☐ Reverse   **Zone Setup**

Zone 1	0	30	🟥	➕
Zone 2	30	70	🟧	➕
Zone 3	70	100	🟨	➕
Zone 4	100	200	🟩	➕
Zone 5	200	300	🟩	➕

Actual Value   55

Description   Description

Create	Delete	Close

Add the linked cell to the Actual Value and Description.

Actual Value   55   ⬛ ➕

Description   Description   Skin 1 ▼

Create	Delete	Close

Add the linked cell to the Actual Value and Description.
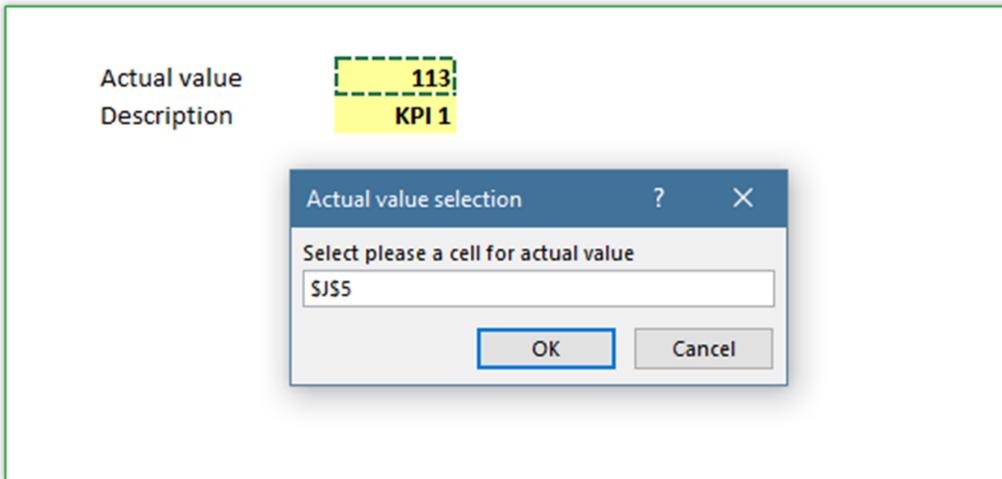
Choose your preferred Skin from the drop-down list.
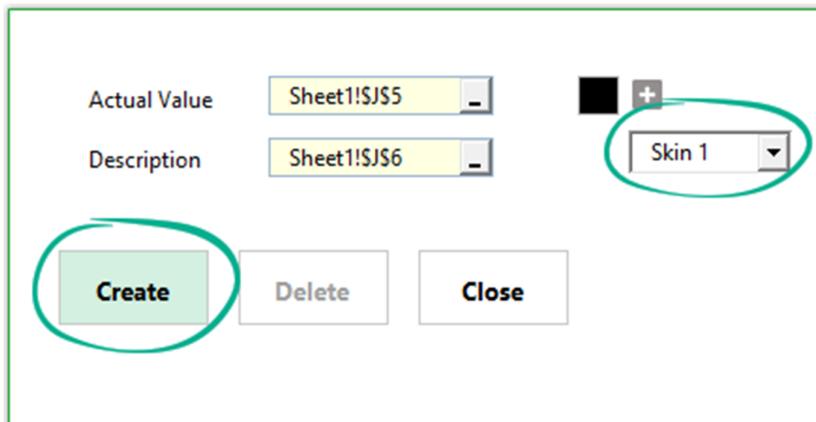
Click Create button to insert your first gauge chart.

Gauge Chart | Dual Gauge Chart | Traffic Light Widget | Radial Bar Chart | Polar Area Chart | Cycle Plot | Ring Chart | Bullet Charts | ScoreMeter Charts | Variance Charts | Special Vari Charts | Wate Char

Live Dashboard Tools

Advanced Charts

T21

f_x

150

75 · 225

0 · 300

113
KPI 1
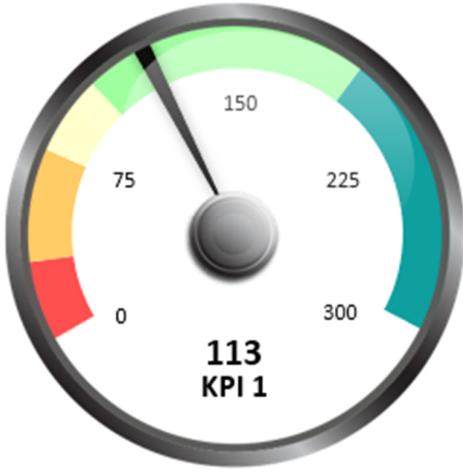
Actual value · **113**
Description · **KPI 1**

How to manage Gauges?

Go to the ribbon and click on the Gauge icon
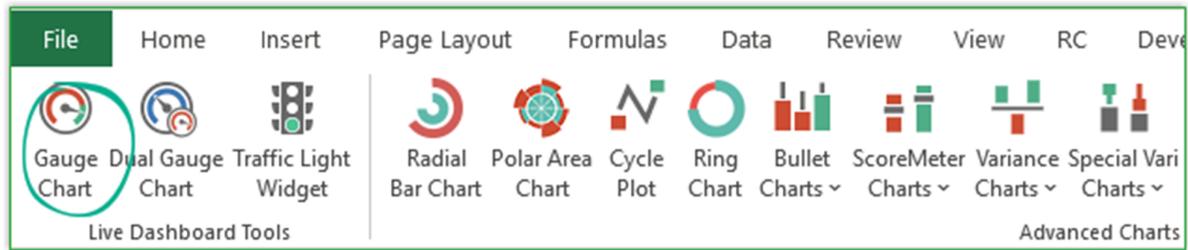
1. Select the gauge using the Gauge Manager on the right side of the userform.
2. Change the zones, values, and colors, or use a new skin.
3. **Press the UPDATE** button, and your chart will be updated.
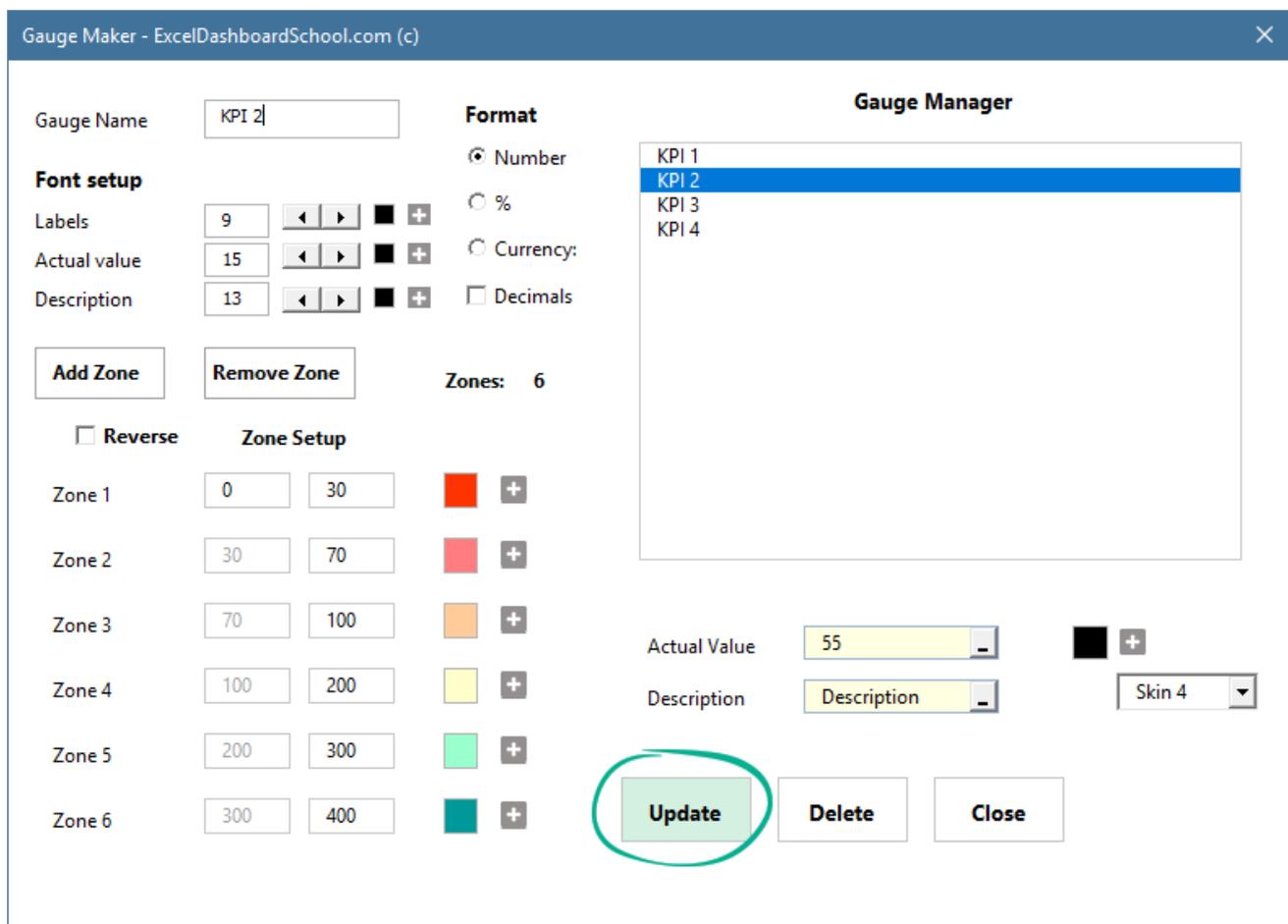
Create Gauges using the' Reverse' option

Go to the ribbon and click on the Gauge icon.
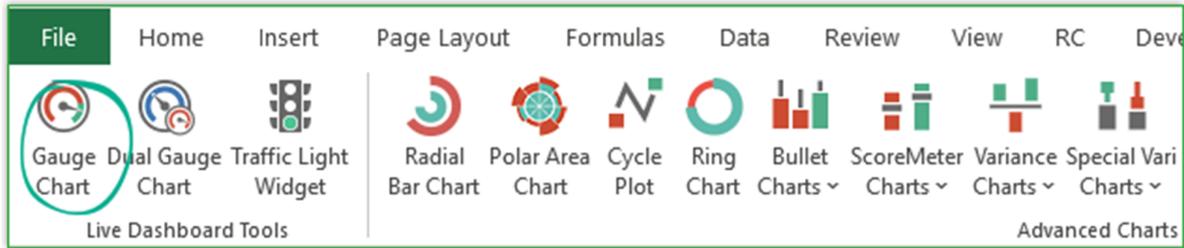
Use this feature to display the values from right to left.
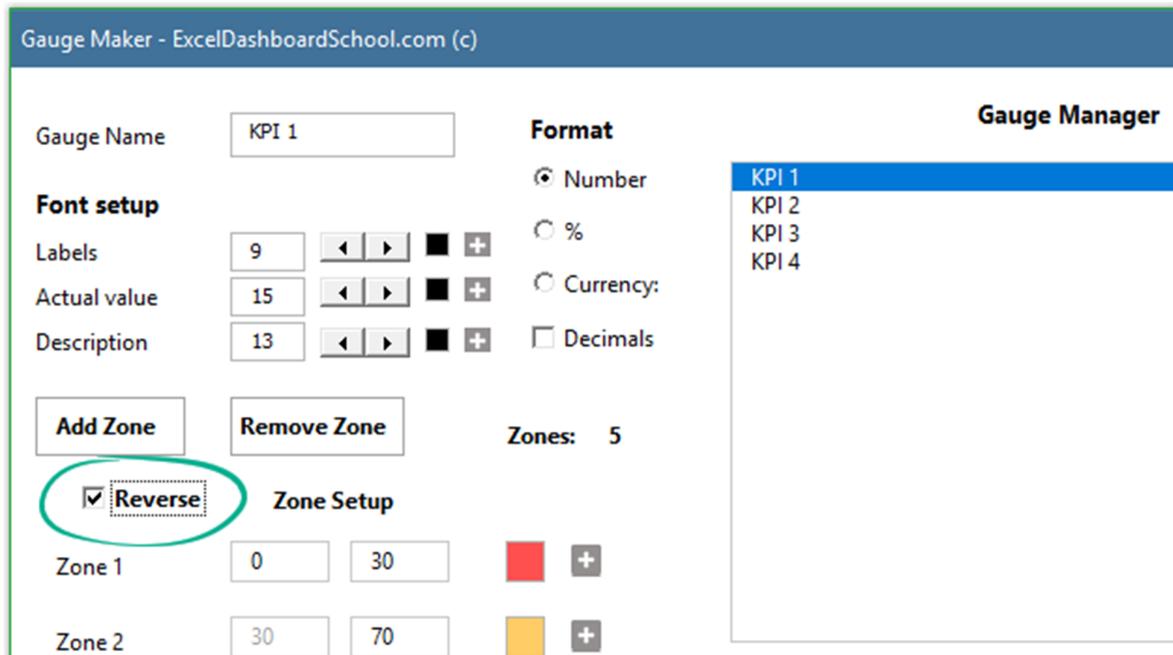
The result:
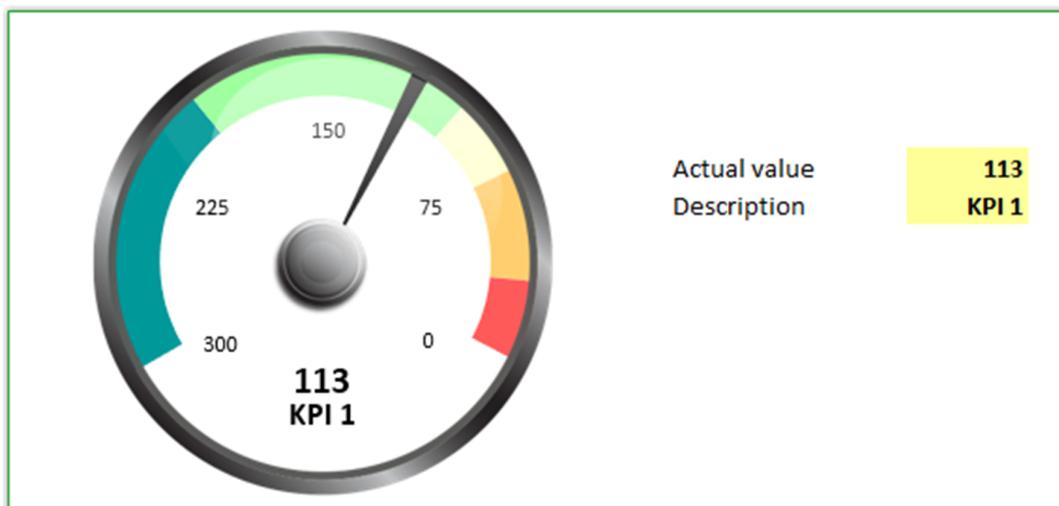
Gauge Skin library

You can choose the 'No skin' option too.