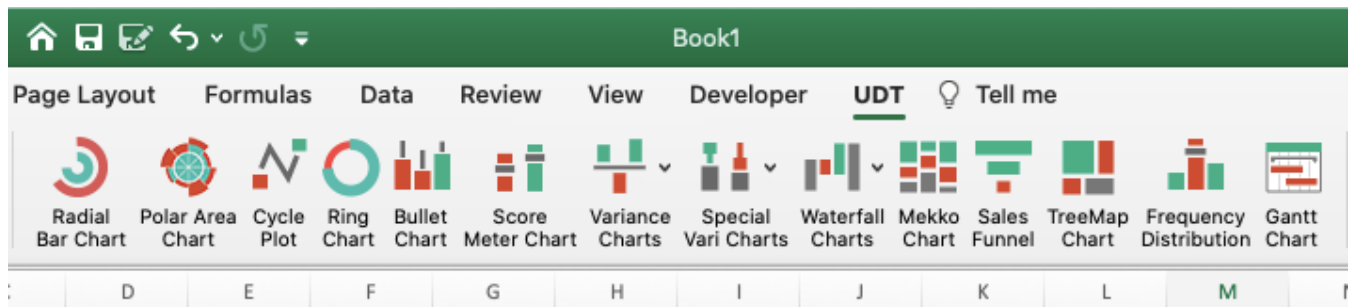


Ultimate Dashboard Tools 10 for Mac

Traffic Light Widgets

In most cases, it's not easy to create a native traffic light in Excel. If you are not in a hurry, you can use conditional formatting, shapes, named ranges, and linked pictures. As always, manual chart preparation is a time-consuming task for Excel users. Furthermore, this method is a bit risky; you should avoid misspelled formulas, incorrect data inputs, etc. We provide a ready-to-use solution to boost your productivity.

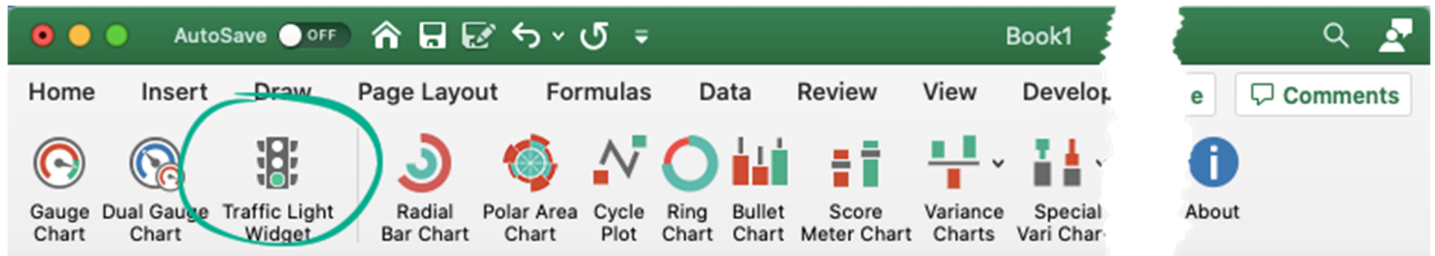


Actual value

87%

How to create a new Widget?

Click on Traffic Light Widget icon on the ribbon.



Add a chart name

Traffic Light Widget - Excel Dashboard School (c)

Chart Name: **PROJECT 1**

Format

☒ Number ☐ % ☐ Currency ☐ Decimal

Zone Setup

Zone	Start	End
Zone1	0	30
Zone2	30	70
Zone3	70	100

Actual: 55

Color Setup

Zone	Color	Off Light
Zone1	Red	Black
Zone2	Yellow	Black
Zone3	Green	Black

ForeColor: Off Light:

Border: Text:

Type: TL_V1

Chart Manager

Create Delete Close

Add values for zones and customize the widget colors. Finally, add a linked cell to Actual Value.

Traffic Light Widget - Excel Dashboard School (c)

Chart Name

PROJECT 1

Format

☐ Number

☒ %

☐ Currency

☐ Decimal

Zone Setup

Zone1

0

30

Zone2

30

70

Zone3

70

100

Actual

Sheet3!\$K\$25

Color Setup

+

+

+

ForeColor

+

Off Light

+

Border

+

Text

+

Type

TL_V1

Chart Manager

Create

Delete

Close

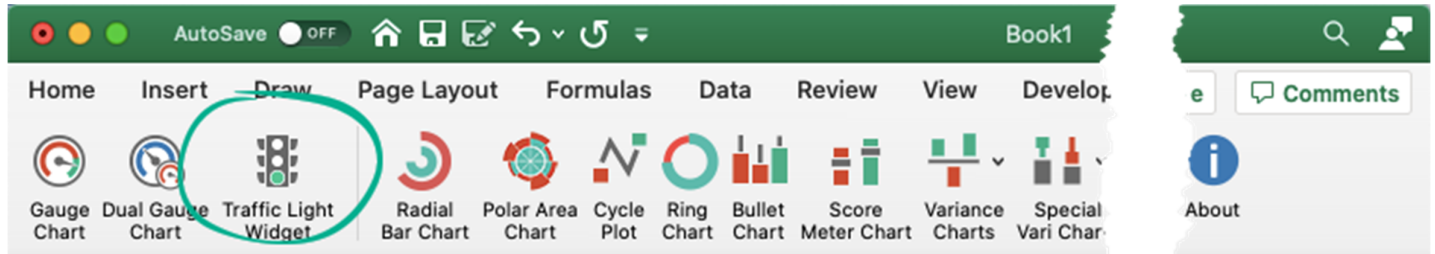
Click to Create button to insert a new widget:



Actual value 87%

How to manage Widgets?

Go to the ribbon and click on the Traffic Light widget icon



Select the widget; then, you can change zone values, actual values, colors, and skins. Finally, click on the 'Update' button to refresh the widget.

