



MultiGage has a variety of features to make wireless measurement reading and recording easy and efficient.

We're always adding new features to MultiGage, both independently and by client request. If there's a feature you would like to implement for your application, you can get in touch with us to discuss details.

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## Custom Dashboard Panels

With MultiGage's optional custom dashboard feature, you can create and save totally customizable gage panels and dashboards.

MultiGage on its own allows you to rearrange and resize gage panels on your dashboard, but this feature allows you to do even more.

You can add, remove, resize, and rearrange each individual component of a gage panel, such as the reading display, analog probe meter, battery/signal displays, clear, zero, and settings buttons, reading plots, and min, max, and TIR displays.

You can also change the style of individual elements on the gage panel and the panel itself by altering their color, border, margin, and corner radius.

You can also set a custom background for your dashboard, such as a drawing or machine photos, to create a more concrete visualization of data collection process and display additional information or context for your gages for easy reading.

These custom dashboard panels allow you to manipulate MultiGages' interface to fit your application exactly. To find out more and enable this paid feature, feel free to contact us at [info@motionics.com](mailto:info@motionics.com).

