

# Mobile Responsiveness Tips

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## Mobile Responsiveness Tips

Forms, fields, and sections can now better adapt to the screen size of the viewing device. This includes dropdown fields with very long choices, as well as improved responsiveness when using a matrix.

**Update your forms when prompted in the form builder for the best responsiveness.**

**Responsive Form**

	Choice A	Choice B	Choice C	Choice D	Choice E
Matrix Question 1	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Matrix Question 2	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

A B C

Matrix Question 3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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Some choice A first, could be quite long.      Then the choice B, which may or may not be as long.      Finally, choice C, which still takes quite some space.

Matrix Question 4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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Label length set, Field length not set

Left aligned label length set, Field length not set

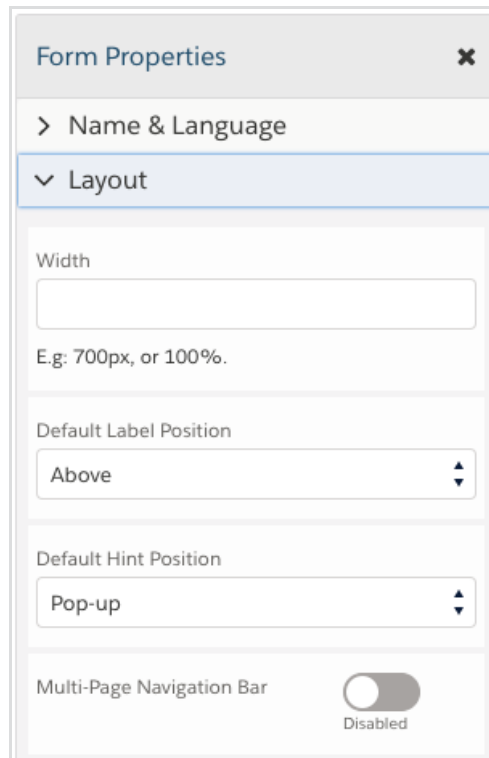
Label length set, field length set

Left aligned label, length not set

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## Tips to get the most responsiveness from your forms

The suggested default width of most forms is 700px however, you can retain responsiveness at other widths as well. Here's how to check the form width setting of your form:



The image shows a 'Form Properties' dialog box with a close button (X) in the top right corner. The 'Layout' section is expanded, showing a 'Width' input field. Below the input field is the text 'E.g: 700px, or 100%'. Below that are two dropdown menus: 'Default Label Position' set to 'Above' and 'Default Hint Position' set to 'Pop-up'. At the bottom, there is a 'Multi-Page Navigation Bar' toggle switch which is currently turned off, with the text 'Disabled' below it.

- In Form Builder, click the **Properties** button.
- Choose **Layout**
- Navigate to the **Width** box.

### Columns

Sections displayed in more than one column don't tend to adapt well when viewed on a mobile device. We advise displaying your form sections in either a grid, on one continuous line, or in one column to achieve the most responsiveness.

### Portrait vs. Landscape Layout

In some cases, when viewing a form in landscape layout on an iOS device, the HTML text may appear larger than other text throughout the form. You can use the following custom code on your form to help with this:

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## Managing Forms

You are now able to manage forms on any device, however, desktop is still recommended for using form builder.

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