Home Documentation Examples Themes Expo Blog

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**Download** 

Search...

**Getting started** 

Layout

Content

Components

#### **Utilities**

**Borders** 

Clearfix

Close icon

Colors

#### Display

Embed

Flex

Float

Image replacement

Position

Screenreaders

Sizing

Spacing

Text

Vertical align

Visibility

# Display property

Quickly and responsively toggle the display value of components and more with our display utilities. Includes support for some of the more common values, as well as some extras for controlling display when printing.

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## How it works

Change the value of the display property with our responsive display utility classes. We purposely support only a subset of all possible values for display. Classes can be combined for various effects as you need.

How it works

Notation

Examples

Hiding elements

Display in print



## **Notation**

Display utility classes that apply to all breakpoints, from xs to x1, have no breakpoint abbreviation in them. This is because those classes are applied from min-width: 0; and up, and thus are not bound by a media query. The remaining breakpoints, however, do include a breakpoint abbreviation.

As such, the classes are named using the format:

- .d-{value} for xs
- .d-{breakpoint}-{value} for sm, md, lg, and xl.

Where value is one of:

- none
- inline
- inline-block
- block
- table
- table-cell
- table-row
- flex
- inline-flex

The media queries effect screen widths with the given breakpoint *or larger*. For example, .d-lg-none sets display: none; on both lg and xl screens.

# **Examples**

# Hiding elements

For faster mobile-friendly development, use responsive display classes for showing and hiding elements by device. Avoid creating entirely different versions of the same site, instead hide element responsively for each screen size.

To hide elements simply use the .d-none class or one of the .d- $\{sm, md, lg, xl\}$ -none classes for any responsive screen variation.

To show an element only on a given interval of screen sizes you can combine one .d-\*-none class with a .d-\*-\* class, for example .d-none .d-md-block .d-xl-none will hide the element for all screen sizes except on medium and large devices.

Screen Size	Class

Hidden on all	.d-none
Hidden only on xs	.d-none .d-sm-block
Hidden only on sm	.d-sm-none .d-md-block
Hidden only on md	.d-md-none .d-lg-block
Hidden only on Ig	.d-lg-none .d-xl-block
Hidden only on xl	.d-xl-none
Visible on all	.d-block
Visible only on xs	.d-block .d-sm-none
Visible only on sm	.d-none .d-sm-block .d-md-none
Visible only on md	.d-none .d-md-block .d-lg-none
Visible only on Ig	.d-none .d-lg-block .d-xl-none
Visible only on xl	.d-none .d-xl-block

hide on screens smaller than Ig

<div class="d-lg-none">hide on screens wider than lg</div>
<div class="d-none d-lg-block">hide on screens smaller than lg</div>

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# Display in print

Change the display value of elements when printing with our print display utility classes. Includes support for the same display values as our responsive .d-\* utilities.

- .d-print-none.d-print-inline.d-print-inline-block.d-print-block
- .d-print-table
- .d-print-table-row
- .d-print-table-cell
- .d-print-flex
- .d-print-inline-flex

The print and display classes can be combined.

```
Screen Only (Hide on print only)

Hide up to large on screen, but always show on print

<a href="mailto:copy">Copy</a>

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```