# Download

## Contents

## Compiled CSS and JS

Download ready-to-use compiled code for **Bootstrap v{{< param current_version >}}** to easily drop into your project, which includes:

- Compiled and minified CSS bundles (see [CSS files comparison]({{< docsref "/getting-started/contents#css-files" >}}))
- Compiled and minified JavaScript plugins (see [JS files comparison]({{< docsref "/getting-started/contents#js-files" >}}))

This doesn't include documentation, source files, or any optional JavaScript dependencies like Popper.

<a href="{{< param"download.dist" >}}" class="btn btn-bd-primary" onclick="ga('send', 'event', 'Getting started', 'Download', 'Download Bootstrap');">Download

## Source files

Compile Bootstrap with your own asset pipeline by downloading our source Sass, JavaScript, and documentation files. This option requires some additional tooling:

- [Sass compiler]({{< docsref "/getting-started/contribute#sass" >}}) for compiling Sass source files into CSS files

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- Autoprefixer for CSS vendor prefixing

Should you require our full set of [build tools]({{< docsref "/getting-started/contribute#tooling-setup" >}}), they are included for developing Bootstrap and its docs, but they're likely unsuitable for your own purposes.

<a href="{{< param"download.source" >}}" class="btn btn-bd-primary" onclick="ga('send', 'event', 'Getting started', 'Download', 'Download source');">Download source

## Examples

If you want to download and examine our examples({{< docsref "/examples" >}}), you can grab the already built examples:

<a href="{{< param"download.dist_examples" >}}" class="btn btn-bd-primary" onclick="ga('send', 'event', 'Getting started', 'Download', 'Download Examples');">Download Examples

## CDN via jsDelivr

Skip the download with jsDelivr to deliver cached version of Bootstrap's compiled CSS and JS to your project.

```
<link href="{{< param "cdn.css" >}}" rel="stylesheet" integrity="{{< param "cdn.css_hash" >}
<script src="{{< param "cdn.js_bundle" >}}" integrity="{{< param "cdn.js_bundle_hash" >}}" c
```

If you're using our compiled JavaScript and prefer to include Popper separately, add Popper before our JS, via a CDN preferably.

```
<script src="{{< param "cdn.popper" >}}" integrity="{{< param "cdn.popper_hash" >}}" crossor
<script src="{{< param "cdn.js" >}}" integrity="{{< param "cdn.js_hash" >}}" crossorigin="an
```

## Package managers

Pull in Bootstrap's **source files** into nearly any project with some of the most popular package managers. No matter the package manager, Bootstrap will **require a [Sass compiler]({{< docsref "/getting-started/contribute#sass" >}}) and Autoprefixer** for a setup that matches our official compiled versions.

### npm

Install Bootstrap in your Node.js powered apps with the npm package:

```
npm install bootstrap
```

`const bootstrap = require('bootstrap')` or `import bootstrap from 'bootstrap'` will load all of Bootstrap's plugins onto a `bootstrap` object. The `bootstrap` module itself exports all of our plugins. You can manually load

Bootstrap's plugins individually by loading the `/js/dist/*.js` files under the package's top-level directory.

Bootstrap's `package.json` contains some additional metadata under the following keys:

- `sass` - path to Bootstrap's main Sass source file
- `style` - path to Bootstrap's non-minified CSS that's been precompiled using the default settings (no customization)

{{< callout info >}} {{< partial "callout-info-npm-starter.md" >}} {{< /callout >}}

### yarn

Install Bootstrap in your Node.js powered apps with the yarn package:

```
yarn add bootstrap
```

### RubyGems

Install Bootstrap in your Ruby apps using Bundler (**recommended**) and RubyGems by adding the following line to your `Gemfile`:

```
gem 'bootstrap', '~> {{< param current_ruby_version >}}'
```

Alternatively, if you're not using Bundler, you can install the gem by running this command:

```
gem install bootstrap -v {{< param current_ruby_version >}}
```

See the gem's README for further details.

### Composer

You can also install and manage Bootstrap's Sass and JavaScript using Composer:

```
composer require twbs/bootstrap:{{< param current_version >}}
```

### NuGet

If you develop in .NET, you can also install and manage Bootstrap's CSS or Sass and JavaScript using NuGet:

```
Install-Package bootstrap
```

```
Install-Package bootstrap.sass
```