

# MONO Documentation

Thank you for purchasing the Mono dashboard, a fully-featured admin template and UI kit built on top of awesome Bootstrap 4. It is a very useful bootstrap admin dashboard, which allows you to build products like admin panels, content management systems and CRMs. It is fully responsive and easily customizable. Its UI elements can be used very easily on any page.

## 1. Getting Started

This documentation will give you an understanding of how Mono Dashboard is structured and guide you in performing common functions. If you require further assistance not covered in this documentation, please contact us at [themes@iamabdus.com](mailto:themes@iamabdus.com)

## 2. Set up

Mono uses gulp for workflow automation. It's a toolkit for automating painful or time-consuming tasks in your development workflow, so you can stop messing around and build something.

Step-1: Make sure you have a recent version of [Node.js](#) installed in your local machine.

Step-2: Open terminal in the project root directory.

Step-3: Then run the following commands accordingly into the terminal:

```
//install gulp-cli globally
```

```
$ npm install gulp-cli -g
```

```
//install devDependencies
```

```
$ npm install
```

```
//run project
```

```
$ gulp
```

This will fire default gulp task which includes: launching BrowserSync, build all HTML files, javascript minification, sass compilation, and launching watch task. BrowserSync will create a dev server and sync your browser with your code editor.

You are all done to edit SCSS files and gulp will compile your SCSS to CSS.

### 3. File Structure

- dist
- node\_modules
- src
  - assets
    - img
    - js
    - plugins
    - scss
  - index.html
- gulpfile.js
- package.json
- .gitignore

# Customization

## 1. How To Customize Navbar Colors

Mono has 4 navbar colors: navbar light, navbar dark, navbar primary and navbar transparent.

### 1.1 Navbar Light

Navbar light is a default header color of Mono .

```
<header class="main-header" id="header">
  <nav class="navbar navbar-expand-lg navbar-light" id="navbar">
    <!-- Sidebar toggler button -->
    <button id="sidebar-toggler" class="sidebar-toggler">
      <span class="sr-only">Toggle navigation</span>
    </button>

    <span class="page-title">Page Titile</span>

    <div class="navbar-right ">

      <!-- Your code here -->

    </div>
  </nav>
</header>
```

### 1.2 Navbar Dark

Add class navbar-dark to <nav id="navbar"> and remove class navbar-light or navbar-primary or navbar-transparent if it was added before.

```

<header class="main-header" id="header">
  <nav class="navbar navbar-expand-lg navbar-dark" id="navbar">
    <!-- Sidebar toggle button -->
    <button id="sidebar-toggler" class="sidebar-toggle">
      <span class="sr-only">Toggle navigation</span>
    </button>

    <span class="page-title">Page Titile</span>

    <div class="navbar-right ">

      <!-- Your code here -->

    </div>
  </nav>
</header>

```

### 1.3 Navbar Primary

Add class navbar-primary to <nav id="navbar"> and remove class navbar-light or navbar-dark or navbar-transparent if it was added before.

```

<header class="main-header" id="header">
  <nav class="navbar navbar-expand-lg navbar-primary" id="navbar">
    <!-- Sidebar toggle button -->
    <button id="sidebar-toggler" class="sidebar-toggle">
      <span class="sr-only">Toggle navigation</span>
    </button>

    <span class="page-title">Page Titile</span>

    <div class="navbar-right ">

      <!-- Your code here -->

    </div>
  </nav>
</header>

```

## 1.4 Navbar Transparent

Add class navbar-transparent to <nav id="navbar"> and remove class navbar-light or navbar-dark or navbar-primary if it was added before.

```
<header class="main-header" id="header">
  <nav class="navbar navbar-expand-lg navbar-transparent" id="navbar">
    <!-- Sidebar toggle button -->
    <button id="sidebar-toggler" class="sidebar-toggler">
      <span class="sr-only">Toggle navigation</span>
    </button>

    <span class="page-title">Page Title</span>

    <div class="navbar-right ">

      <!-- Your code here -->

    </div>
  </nav>
</header>
```

## 2. How To Customize Navbar Positions

Mono has 2 navbar positions: navbar fixed and navbar static.

### 2.1 Navbar Fixed

Navbar fixed is a default positions of Mono .

```
<body id="body" class="navbar-fixed">
```

### 2.2 Navbar Static

Add class navbar-static to <body id="body"> and remove class navbar-fixed .

```
<body id="body" class="navbar-static">
```

## 3. How To Customize Sidebar Colors

Mono has 2 sidebar colors: sidebar light and sidebar dark.

### 3.1 Sidebar Dark

Sidebar dark is a default sidebar color. You can use an image with sidebar dark following the code bellow.

```
//Default Sidebar Dark
<aside class="sidebar-dark" id="left-sidebar"></aside>

//For image in sidebar
<aside class="sidebar-dark" id="left-sidebar" style="background-image:url(../assets/img/sidebar/sidebar-bg-04.jpg)"></aside>
```

### 3.2 Sidebar Light

Add class sidebar-light to <aside id="left-sidebar"> and remove class sidebar-light .

```
//Sidebar Light
<aside class="sidebar-light" id="left-sidebar"></aside>

//For image in sidebar
<aside class="sidebar-light" id="left-sidebar" style="background-image:url(../assets/img/sidebar/sidebar-bg-04.jpg)"></aside>
```

## 4. How To Customize Sidebar Position

Mono has 2 positions: navbar fixed and navbar static.

### 4.1 Sidebar Fixed

Sidebar fixed position is default position.

```
<body class="sidebar-fixed" id="body"></body>
```

### 4.2 Sidebar Static

Add class sidebar-static to <body id="body"> and remove class sidebar-fixed.

```
<body class="sidebar-static" id="body"></body>
```

## 5. How To Customize Sidebar Navigation Styles

Mono has 3 navigation styles: expanded, minified, offcanvas.

### 5.1 Sidebar Expanded

Sidebar Expanded is the default navigation style.

```
<body class="sidebar-fixed" id="body"></body>
```

### 5.2 Sidebar Minified

Add class sidebar-minified to <body id="body">

```
<body class="sidebar-minified" id="body"></body>
```

### 5.3 Sidebar Offcanvas

For sidebar fixed offcanvas Add class sidebar-fixed-offcanvas sidebar-collapse to <body id="body"> and for sidebar static offcanvas Add class sidebar-static-offcanvas sidebar-collapse to <body id="body">.

```
<body class="sidebar-fixed-offcanvas sidebar-collapse" id="body"></body>
<body class="sidebar-static-offcanvas sidebar-collapse" id="body"></body>
```

## 6. How To Add/Remove Footer From Sidebar

Sidebar comes with a footer by default. If you want to remove the footer you have to remove the class sidebar-with-footer from <div id="sidebar"> and delete html markup of sidebar footer inside the sidebar.

```
//Sidebar
<div class="sidebar" id="sidebar"></div>

//Delete this Markup
<div class="sidebar-footer">
  <div class="sidebar-footer-content">
    <ul class="d-flex">
      <li>
        <a href="user-account-settings.html" data-toggle="tooltip" title="" data-original-title="Profile settings"><i
          class="mdi mdi-settings"></i></a></li>
      <li>
        <a href="#" data-toggle="tooltip" title="" data-original-title="No chat messages"><i
          class="mdi mdi-chat-processing"></i></a>
      </li>
    </ul>
  </div>
</div>
```

## 7. How To Customize Style

There are 2 basic ways to customize this theme.

### 7.1 Compiled CSS

If you want to use Mono Dashboard "as is", or only need limited customization, feel free to simply include the compiled mono.css or mono.min.css file located in the dist/assets/css directory.

### 7.2 Customizing SCSS

This is more versatile and sustainable way to customize Mono Dashboard. The 2 major benefits of this strategy are using variable overrides (\_variables.scss) to easily customize theme styles, plus you never have to touch Bootstrap source, meaning future updates will be much, much, simpler. For more information, please see the official [Bootstrap theming](#).

```
// Colors variable
$primary:                #0074d9;
$secondary:               #ff4136;

//Modify map
$theme-colors: (
  (
    "primary":            $primary,
    "secondary":          $secondary
  )
);
```

## 8. How To Change Font

If you wish to add/change the site fonts, please take a look in the top of html file of the website and replace this line And go \_variables.scss to change variable \$font-family-base

```
// GOOGLE FONT
<link href="https://fonts.googleapis.com/css?family=Open+Sans:300,400,600,700" rel="stylesheet">

//CSS
body {
  font-family: 'Open Sans', sans-serif;
}

//SCSS Variable
$font-family-base: 'Open Sans', sans-serif
```



## 9. How To Change Direction

To use RTL direction set the `dir='rtl'` in `<html>` and replace `assets/css/mono.css` with `assets/css/mono.rtl.css` inside `<head>`

```
<!-- Rtl Direction -->
<html dir="rtl"></html>

<!-- Stylesheet URL -->
<link id="main-css-href" rel="stylesheet" href="assets/css/mono.rtl.css">
```