



Boxia

Intro

Boxia is a beautiful, flat, one page Bootstrap theme built for business or creative companies, agencies or individuals.

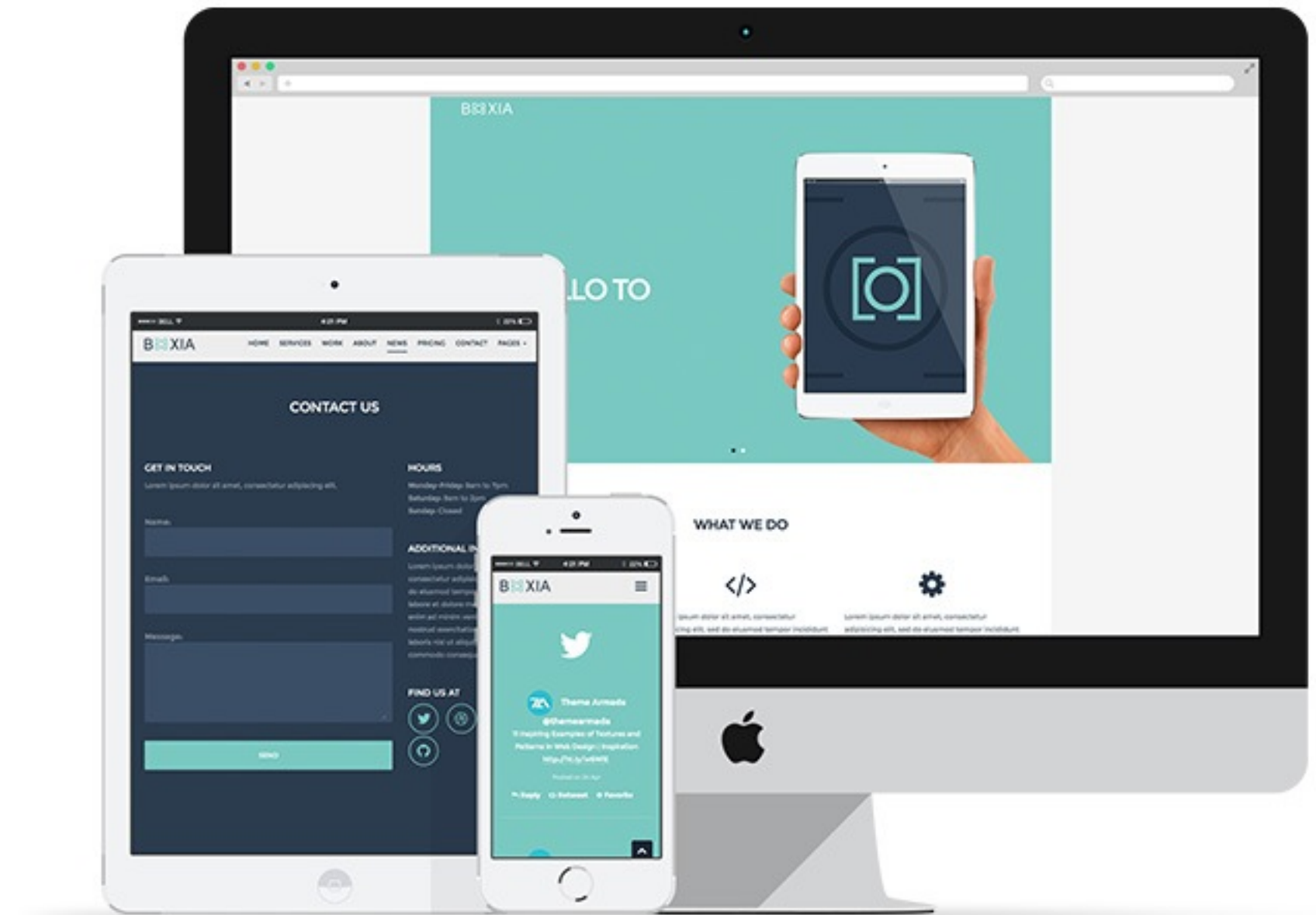
Designed for multipurpose use and powered by HTML5 and the latest CSS3 techniques, this theme includes external HTML pages, 8 color options, filterable portfolio, working contact form with live validation, new Javascript Twitter feed, new header slider with lots of options, and plenty more features.

Quick Links

Bootstrap - <http://www.getbootstrap.com>

Theme Demo - <http://www.themearmada.com/boxia>

Theme Support - <http://www.themearmada.com/support>



Boxia

Features

- One Page Scroll with Extra Pages
- 100% Responsive
- Slippy Slider
- 8 Color Options
- Bold, Clean Typography & Flat Bootstrap Feel
- CSS3 Scrolling Animations
- Pricing Charts
- Login & Account Sign Up Pages
- Working Contact Form With Live Validation
- Beautiful Google Web Fonts (Montserrat)
- Over 360 Font Based Icons
- Javascript Twitter Feed
- Apple Icons and Favicon Included
- Custom Style Sheet Override Included

HTML/PHP/Folders Included

- index.html - Site home page
- individual-work.html - Individual project page
- login.html - Log In template page
- pricing.html - Pricing template page
- send-email.php - Php page used to send email from the contact form
- signup.html - Sign up template page
- thank-you.html - Landing page from contact form submission
- Font File - Includes FontAwesome font icons
- Apple Touch Icons
- Favicon

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CSS Included

- `animate.css` - Animation library
- `bootstrap.min.css` - Core Bootstrap
- `custom-styles.css` - Override CSS file for your custom styles
- `font-awesome.min.css` - Font icon CSS
- `main.css` - Main theme styles
- `slippry.css` - Home page header slider styles
- Colors File - includes all styles for each color option

Javascript Included

- `bootstrap.min.js` - Core Bootstrap
- `jquery-1.11.0.min.js` - Core JQuery
- `jquery.isotope.min.js` - Used for the portfolio
- `jquery.validate.min.js` - Contact form live validation
- `main.js` - Main theme javascript
- `modernizr-2.7.1.js` - Core modernizr
- `slippry.min.js` - Home page header slider
- `twitter-fetch.js` - Twitter feed
- `wow.min.js` - Scrolling animation library

Theme Code

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Overview

This documentation will provide an explanation of the code used in the theme. If you have any further questions please email us for support at support@themearmada.com

Table of Contents

- **HTML/PHP** - Explanation of how to customize HTML/PHP
- **CSS** - Explanation of how to customize CSS
- **Javascript** - Explanation of organization of Javascript
- **Home page Header**
- **Portfolio**
- **Twitter Javascript Feed**
- **Contact Form**

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HTML/PHP

Global Info

All of our code is written clean and we do not alter the Bootstrap core. If you have a basic knowledge of HTML markup you should be able to edit the code easily. We notate all of our code to help you along the way. All CSS and Javascript files are already linked in the header and footer of the template pages so your theme will work right out of the box when you upload the files to your server.

Changing Color Scheme

Boxia includes 8 color options. To change the color scheme in your theme please call the CSS file in the header of each HTML file. For instance if you wanted to use Yellow as your color scheme of choice, you will need to change green.css to yellow.css. All of you colors are located in `css/colors/green.css`.

HTML/PHP Continued...

Meta Info

Each HTML page contains meta info in the header files which will need to be customized with your information. You will need to add your Title, Keywords, and Page Descriptions for each HTML file. Also included is Open Graph meta properties which is used by Facebook for searching. You will need to include your information in each content section like this: (content="your info here"). See figure below.

```
1 <!DOCTYPE html>
2 <html lang="en"><head>
3   <meta charset="utf-8">
4   <title>Website Title Here</title>
5   <meta name="keywords" content="">
6   <meta name="description" content="">
7   <meta name="viewport" content="width=device-width, initial-scale=1.0, maximum-scale=1.0, user-scalable=no">
8
9   <meta property="og:title" content="">
10  <meta property="og:type" content="website">
11  <meta property="og:url" content="">
12  <meta property="og:site_name" content="">
13  <meta property="og:description" content="">
14
```

HTML/PHP Continued...

HTML5 Section

Our theme is written in sections. If you would like to move the order of a section inside of the theme it's simple. Just copy a section and move it above or below another section.

```
152 <!--Message-->
153 <section id="message-box">
154   <div class="container">
155     <div class="row">
156       <div class="col-sm-8 col-sm-offset-2 box-white wow fadeInUp" data-wow-delay="0.5s">
157         <h3>Special Message Section</h3>
158         <hr />
159         <p>Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore
            magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo
            consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla
            pariatur.</p>
160       </div>
161     </div>
162   </div>
163 </section>
164
```

Images and ALT tags

Always add ALT tags to your images. It's good practice and great for SEO.

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CSS

Global Info

All of our CSS is written inside of `css/main.css`. We do not alter the Bootstrap core so updating Bootstrap versions will be a breeze. We have included a `custom-style.css` file for all of your own styles. Any code you add to this file will override Bootstrap core and the theme `main.css` file. This theme includes 8 color schemes and each color is located in `css/colors` directory.

The other CSS files inside of the theme are used for animations, fonts and additional plugins. Please do not alter these unless you know exactly what you are doing.

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Javascript

Global Info

All of our Javascript is written inside of js/main.js. We do not alter the Bootstrap core Javascript. If you understand Javascript code and need to alter or add something please do so in your own file. This will help with any future theme updates.

The other Javascript files inside of the theme are used for animations, plugins, contact form, portfolio and home page headers. Please do not alter these unless you know exactly what you are doing.

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Home Page Header

Changing Your Images

In your index.html file on or around line 82, you will find a list which contains the header images and text displayed. To change the images just call your new image src. You can add a link as well for each slide.

Image Captions

To add a caption for each slide just include an ALT tag with your text. You may also add HTML inside the ALT tag if you need it.

More Header Settings

To find out more about the slider used or to learn more about additional setting please visit <http://slippry.com>

Portfolio

Adding Filters To Your Thumbnails

To customize the portfolio filters, just adjust each data-option-value with your own values. See below.

```
176 <div class="row margin-20">
177   <div class="span12">
178     <div id="portfolio-filter">
179       <ul class="option-set list-inline" data-option-key="filter">
180         <li><a href="#filter" data-option-value="*" class="selected">All</a></li>
181         <li><a href="#filter" data-option-value=".graphics">Graphics</a></li>
182         <li><a href="#filter" data-option-value=".web">Web</a></li>
183         <li><a href="#filter" data-option-value=".videos">Videos</a></li>
184       </ul>
185     </div>
186   </div>
187 </div>
```

Once you have created your filter options you will need to make sure each project thumbnail `` element matches one of your filter options. For example: To do this, add “graphics” as the last class of your `` element. See below.

```
196 <!--Project Thumbnail One-->
197 <li class="portfolio-item col-sm-6 col-md-4 graphics">
```

Twitter Javascript Feed

Steps To Create A Twitter Widget

- Go to www.twitter.com and sign in as normal, go to your settings page.
- Go to "Widgets" on the left hand side.
- Create a new widget for what you need eg "user timeline" or "search" etc.
- Feel free to check "exclude replies" if you don't want replies in results.
- Now go back to settings page, and then go back to widgets page, you should
- See the widget you just created. Click edit.
- Now look at the URL in your web browser, you will see a long number like this:
- 321322868807966720
- You will use this as your ID! Proceed to the next step...

Twitter Javascript Feed Continued...

Adding your ID to the Javascript File

Once you have created your twitter widget and obtained an ID, open js/twitter-fetch.js. Scroll to the bottom. You will need to add your ID on line 61 of that file. See below

```
57 // ##### Simple example 1 #####  
58 // A simple example to get my latest tweet and write to a HTML element with  
59 // id "tweets". Also automatically hyperlinks URLS and user mentions and  
60 // hashtags.  
61 twitterFetcher.fetch('321322868807966720', 'tweet-container', 2, true);
```

Your ID



Number of
Tweets to
display



Contact Form

Global Info

The contact form uses Javascript for live validation and PHP for the script to send the information to an email address. Once the form is filled out the user will land on thank-you.html. The form uses the latest PHP and will work once all the files are uploaded to your server.

Adding You Info

Open up send-email.php and edit line 5 & 6 of the file with your information. See below.

```
4 // EDIT THE 2 LINES BELOW AS REQUIRED
5 $email_to = "support@themearmada.com";
6 $email_subject = "An email from Theme Armada";
```

Thank You For The Purchase

visit us at <http://thearmada.com>

