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General documentation and how-to guide for setting up and customizing FluidApp.

Version 1.1

This documentation covers the installation and basic uses of FluidApp. We encourage you to browse this PDF throughly and periodically throughout the setup process and use of FluidApp as it often reveals answers to common questions and issues.

If you have any questions that are beyond the scope of this help file, please feel free to visit our support forums. Thank you!

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1. Getting Started

1.1. Installation

To install FluidApp, find the folder of theme files in the HTML folder for the theme color you would like to use (light folder for light version and dark folder for dark version).

Upload all files contained within the dark or light folder via FTP into your site's root directory.

1.2. HTML File Structure

FluidApp is essentially a one-page template with jQuery-tabbed sub pages. Here is the general HTML structure:

```
40
          <!-- Start Header -->
 41
          <header>
42 🗘
              <div class="container">===
 75
          </header>
         <!-- End Header -->
 76
 77
 78
          <section class="container">
 79
 80
              <!-- Start App Info -->
81 🔾
              <div id="app_info">===
107
              <!-- End App Info -->
108
109
              <!-- Start Pages -->
110 🔘
             <div id="pages">==
              <!-- End Pages -->
657
658
659
              <div class="clear"></div>
660
          </section>
661
662
          <!-- Start Footer -->
          <footer class="container">
663
664
              FluidApp © 2012. All Rights Reserved.
665
          </footer>
          <!-- End Footer -->
666
```

• Header - Contains social networking icons and main site navigation links

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- **App Info** Contains the content for the left side of the page, including logo, app description and app store buttons.
- **Pages** Contains individual div's for each page (or "tab"). Each page is wrapped in a div that is commented and has the ID of the page name or section (ex: The homepage is contained in a div with the ID of "**home**").
- Footer Contains copyright information

1.3. CSS File Structure

There are three (or four, if dark version is chosen) CSS stylesheets used in FluidApp which contain all of the specific stylings for the theme and are located in the stylesheets/ folder. Here is a list of the stylesheets included:

- base.css Contains all core theme stylings
- media.queries.css Contains all responsive stylings
- dark.css (optional) Contains styles for the dark version of FluidApp
- tipsy.css Contains styles for the jQuery Tooltip plugin

The CSS code in these files are separated by comments that appear like:

/*
2. Header & Navigation
*/

For every section in the HTML there is a corresponding CSS section. To update the CSS for any area of the theme, simply look for the containing div for that area, then search for the commented CSS section with that same name.

There is also a master "Table Of Contents" for the CSS at the top of the base.css file.

1.4. Responsive Features

FluidApp is a fully responsive theme, meaning the layout will automatically scale and rearrange itself depending on the device or screen size the site is being viewed on.

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No additional configuration is necessary in order to use the responsive features of FluidApp.

2. Theme Customization

2.1. Adding your Logo

To add your logo to FluidApp, locate the file Logo.psd within the theme's "PSD" folder and open it using Adobe Photoshop. There are two options when implementing your logo:

- Simply modify the included text using the "Text" tool
- Remove ALL layers from this file and paste/resize your own custom logo to fit within the canvas.

Once finished, navigate to File > Save and save the image to the images/ directory of the theme. Ensure the file is named either:

- light-logo.png If you are using the light version of FluidApp
- dark-logo.png If you are using the dark version of FluidApp

2.2. Customizing the Homepage Slider

FluidApp features a custom jQuery slider called "Echo Slider" built specifically for this theme. Echo Slider automatically resized screenshots and videos that are added to the slides and has several configuration options outlined below allowing for maximum customization.

The basic HTML markup for Echo Slider is shown below:

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```
117 🔘
                      <div id="slider">
118
                          <div class="slide" data-effect-out="slide">
119
120
121 🔾
                              <div class="background iphone-black">===
124
125 🗅
                              <div class="foreground iphone-black">===
128
129
                          </div>
130
                          <div class="slide" data-effect-in="slide">
131
132
133 🗘
                              <div class="background iphone-white">===
136
137 🗅
                              <div class="foreground iphone-white">===
140
141
                          </div>
142
143
                      </div>
```

- The main container for the slider is a DIV with the ID of Slider.
- For each slide screen, a DIV with the class of Slide is used.
- For each element within a slide (in this case, the 2 phones) a class of either background or foreground is applied depending on how you'd like the elements to be positioned, along with the class of the desired device (see below for more info).

2.2.1. Adding devices

To add a device(s) to the slider, add/modify the following code within the slider DIV:

Next, you can customize with device appears in what position. This is denoted by the class following the back/foreground classes. In the above example, this slide will display two black iPhones.

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Echo Slider includes templates for the following devices using these specified classes:

• iPhone 5: iphone-5-black / iphone-5-white

• iPhone 4S: iphone-black / iphone-white

Blackberry Torch: blackberry
Android Nexus S: android
Nokia Lumia: windows

• iPad 3: ipad-black / ipad-white

Lastly, on the DIV with the class of slide, there are two other supported attributes:

- data-effect-out: The effect to use when the current slide is animating out
- data-effect-in: The effect to use when the next slide is animating in

These attributes can be set to either slide or fade. By default, if no effect is specified it will use the slide effect.

2.2.2. Adding Device Screenshots

Screenshots used in the slides are located in the theme's root directory under images/slider/. Here you can add your screenshots then simply specify them in the corresponding slide HTML.

Adding a standard IMG tag with the path to your screenshot within either a background or foreground DIV will display your screenshot within the chosen slide/device.

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2.2.3. Adding Device Videos

In addition to using screenshot images within slides, videos can also be embedded over the device graphics. We recommend videos to be uploaded to Vimeo or YouTube for best results, but any standard video hosting site should work.

YouTube & Vimeo Instructions

- 1. Upload your screencast to YouTube or Vimeo.
- 2. Once your upload is complete, navigate to the video's page and copy the video's ID from the url as shown below:



3. Next, within the foreground or background DIV in the slider that you'd like the video to appear in, copy and paste the following block of code, replacing the VIDEO_ID with the numbers you copied in step 2.

For YouTube:

<iframe src="http://www.youtube.com/apiplayer?video_id=VIDEO_ID&version=3" frameborder="0"
width="230" height="345"></iframe>

For Vimeo:

<iframe src="http://player.vimeo.com/video/VIDEO_ID?title=0&byline=0&portrait=0"
width="230" height="345" frameborder="0"></iframe>

2.2.4. Slider Options

The main options for Echo Slider are defined in the javascript/fluidapp.js file and located under the // Home slider comment and can be easily modified.

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2.3. Adding your Screenshots

Images that appear on the "Screenshots" page of FluidApp are located in the themes images/screenshots/ directory.

Add your screenshots to this folder and name them using the same naming convention screen_1.jpg, screen_2.jpg, or however you'd like. Keep in mind you may need to modify the HTML to reflect your changes as instructed below.

Within the index.html file, locate the screenshots page code starting with:

```
<!-- Start Screenshots -->
```

Here, within a div that has the class of "screenshot_grid", locate the following block of code:

```
<div class="one_third">
      <a href="images/screenshots/screen_1.jpg" rel="group" title=""><img src="images/screenshots/screen_1.jpg" alt="" /></a>
</div>
```

For each screenshot you'd like to display, ensure there is a corresponding block of like like the one shown above. Modify the image name screen_1.jpg to reflect the images you have saved into the images/screenshots/ directory.

Note: You will only need to save the "enlarged" version of your screenshot in the images directory, FluidApp will create a thumbnail image automatically.

2.4. Configuring the Contact Form

This theme uses a simple PHP mailer script for the contact form.

In the root folder of the theme you should see a file called send_mail.php. This file is used for submitting the contents of the contact form from the "Contact" page and emailing the contents to your specified email address.

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To specify an email address for the form to submit to:

Open the send_mail.php file with any text editor. Find the following line near the top of the file and edit it with the email address you'd like to receive form emails to:

```
2
3  // Replace this with your own email address
4  $to="you@youremail.com";
5
```

2.5. Adding Additional Pages

Adding new pages to FluidApp is quick and easy. Start by opening the index.html file and locating the block of code for the site navigation, the code begins with <!-- Start Navigation -->. Next, add a new link for your new page:

```
60
             <!-- Start Navigation -->
61
              <nav>
62
                 63
                    <a href="#home">Home</a>
64
                    <a href="#team">Team</a>
                    <a href="#features">Features</a>
65
                    <a href="#screenshots">Screenshots</a>
66
67
                    <a href="#updates">Updates</a>
68
                    <a href="#press">Press</a>
69
                    <a href="#contact">Contact</a>
70
                    <a href="#styles">Styles</a>
71
                    <a href="#new_page">New Page</a>
72 🖸
```

Set the link's href attribute to a pound (#) symbol followed by lowercase, underscore separated variation of the name of your new page. **Ex:** If my new page is called New Page I would set the href to #new_page.

Next, scroll down near the bottom of the file and before the <!-- End Pages --> comment, insert a new div as shown below:

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```
657
                  <div id="new_page" class="page">
658
659
                      <!-- Add your new page content here -->
660
661
                  </div>
662
                  <div class="bottom_shadow"></div>
663
664
              </div>
              <!-- End Pages -->
665
666
              <div class="clear"></div>
668
          </section>
669
```

Notice we used "new_page" as the ID of our new div, as well as added the class of .page. Now you may add whatever content you'd like within this #new_page div.

3. Theme Files

3.1. Javascript Files

This theme imports 10 Javascript files in total:

- jQuery 1.7.1 The main javascript framework library http://jquery.org/
- Fancybox 1.3.4 A library that provides lightbox functionality for screenshots http://fancybox.net/
- Easing Adds easing to jQuery animations http://gsgd.co.uk/sandbox/jquery/easing/
- HTML5 Shiv Enables HTML5 elements in older browsers https://github.com/aFarkas/ html5shiv
- Tipsy A library for tooltips http://onehackoranother.com/projects/jquery/tipsy/
- Touch Swipe Enables touch-based gestures for Slider http://labs.skinkers.com/ touchSwipe/
- **Mobile Menu** Converts navigation to a drop down menu for Mobile Devices https://github.com/mambows/mobilemenu
- InField Label Field hints for contact form https://github.com/davist11/In-Field-Labels-jQuery-Plugin
- Echo Slider Custom jQuery Slider developed by Two2Twelve Themes
- FluidApp Custom theme-specific javascript functions

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3.2. PSD Files

We've included several fully sliced PSD's (located in the PSD's folder) making it easy to find and update any image used within the theme.

If you'd like to change any images within the theme, follow these simple steps:

How to Modify Images

- 1. Open any of the included PSD files in Photoshop and make your changes
- 2. Navigate to File > Save for Web & Devices
- 3. Click on the slice of the element you edited, then click Save
- 4. Towards the bottom of the file browser dialog, ensure the "slices" dropdown is selected on "Selected Slices"
- 5. Save image into the images/ directory, replacing the old one

Repeat these steps for any of the other images you wish to edit.

3.3. Sources and Credits

The fonts used in FluidApp are Google Fonts:

- QuickSand http://www.google.com/webfonts/specimen/Quicksand
- Nothing You Could Do http://www.google.com/webfonts/specimen/Nothing+You +Could+Do

Icon set used on features page:

• Onebit - http://www.icojam.com/blog/?p=177