

# Colorisr App

## Usage Documentation

Premium Website Template by iDangero.us

*Thank you for purchasing the this item! If you have any questions that are beyond the scope of this help file, please please feel free to contact us via our support ticket form [here](#).*

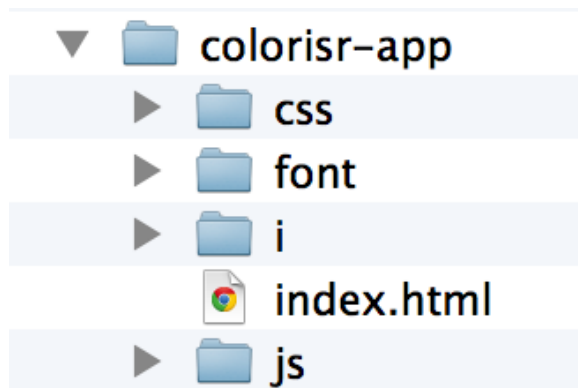
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# 1. About Colorisr App

Colorisr App is the premium HTML5 landing page template developed by iDangero.us. It is designed for showcase your iOS app.

## 2. Colorisr App Files & Folders Structure



Colorisr files are located in the **colorisr-app/** folder from the downloaded archive:

- **css/**: folder with stylesheet .css files
- **less/**: folder with .less files, that can be useful if you want to create your own color themes
- **font/**: folder with additional theme fonts
- **i/**: here you can find layouts images and icons used in this template.
- **js/**: JavaScript files used in this template
- and the main **index.html** in the root folder

## 3. Installation

To install Colorisr App template you just have to copy all files & folders from the **colorisr-app/** folder to your web-site root folder on the server (It could be a real server or local testing server).

## 4. HTML Structure

HTML layout located in index.html file. Let's look at some "blocks" more closely:

### 4.1 CSS Files

There are 4 CSS files used in this template. You can find css attachment in the HEAD section of index.html file. By default they are located in the **css/** folder. You can easily change the path or filename in the href attribute of LINK tag.

**normalize.css** - makes browsers render all elements more consistently and in line with modern standards. It precisely targets only the styles that need normalizing.

**idangerous.swiper.css** - contain default styles for screenshots touch slider and for header slider.

**main-[color].css** - this file contains all general layouts for the template. It is separated into different sections. If you would like to edit a specific section of the site, simply find the appropriate section in the CSS file, and then scroll down until you find the appropriate style that needs to be edited.

**responsive.css** - this file contains styles modification for different screen resolutions and devices, for tablets and mobiles.

## 4.2 Main Slider

Main slider is inside of <header>:

```
<div class="swiper-container header-slider">
  <div class="swiper-wrapper">
    <!-- Slide 1 -->
    <div class="swiper-slide">
      <div class="slide-inner">
        <div class="logo">
          <div class="icon"></div>
          <div class="title">Colorisr</div>
          <div class="slogan">New word in mobile gaming</div>
        </div>
        <div data-parallax="0.8" class="iphone-wrap">
          <div class="iphone"></div>
        </div>
        <div data-parallax="0.6" class="appstore-video"><a href="#"
class="appstore-link"></a><a href="#" class="video-link">Watch how we made it</
a></div>
      </div>
    </div>
    <!-- Slide 2 -->
    <div class="swiper-slide">
      <div class="slide-inner">
        <div class="logo">
          <div class="icon"></div>
          <div class="title">Colorisr</div>
          <div class="slogan">New word in mobile gaming</div>
        </div>
        <ul data-parallax="0.9" class="check-list">
          <li>Pellentesque habitant morbi tristique senectus et netus et malesuada
fames ac turpis egestas. </li>
          <li>Vivamus ac imperdiet sapien. Vestibulum sed lorem non elit venenatis
sagittis. </li>
          <li>Etiam in sodales tortor, ut fermentum diam. Nulla pellentesque
malesuada est quis aliquam.</li>
        </ul>
        <div class="iphones">
          <div class="iphone-small iphone-blue"></div>
          <div data-parallax="0.8" class="iphone-small iphone-yellow"></div>
          <div data-parallax="0.6" class="iphone-small iphone-red"></div>
```

```

        </div>
    </div>
</div>
<!-- Slide 3 -->
<div class="swiper-slide video-slide">
    <div class="slide-inner">
        <iframe data-parallax="0.6" class="videoframe" src="//www.youtube.com/
embed/IbWOQWw1wkM?html5=1" scrolling="no" frameborder="0" allowfullscreen></
iframe>
    </div>
</div>
</div>
<div class="swiper-pagination"></div>
</div>

```

As you may see each slide is located in «swiper-slide» div. Most of slide elements styled as absolute position elements, so if you want to change them, don't forget to change their size and position in css file.

You can add parallax effect to any element that inside of slider. For this, just add **data-parallax** attribute with numeric value to these elements. The less data-parallax value then element will move faster.

You can find video frame is in slide 3. As you may see it should have additional «video-slide» class. You can use here Youtube or Vimeo embed iframe. If you use Youtube then we recommend you to add «?html5=1» to iframe source to enable html5 player.

## 4.3 Screenshots slider

Screenshots slider with mockup iphone located in the «about» section of site:

```

<div class="iphone">
    <div class="swiper-container screenshots">
        <div class="swiper-wrapper">
            <div class="swiper-slide"></div>
            <div class="swiper-slide"></div>
            <div class="swiper-slide"></div>
        </div>
    </div>
</div>

```

Each screenshot image should be wrapped with «swiper-slide» div:

```
<div class="swiper-slide"></div>
```

## 4.4 Features Section

As you may see feature images are made with blur effect. Each feature has the following HTML:

```

<div class="feat">
    <div class="pic">
        <div class="clear-image"></div>
    </div>
</div>

```

```

    <div class="blur-image"></div>
    <div class="text">Play</div>
  </div>
  <p>Lorem ipsum dolor sit amet, consectetur adipisicing elit. Eius, illo modi
  accusantium voluptates consectetur iure aut molestias veniam ipsa velit quia
  dolores earum officia exercitationem deleniti! Sequi delectus consectetur
  quisquam.</p>
</div>

```

So to achieve this effect you need to put 2 images. Normal image inside of «clear-image» div and blurred image to «blur-image» div. You can create blur version of image using psd file from the downloaded archive.

## 4.5 JavaScripts

Colorisr App template uses 4 JavaScript files

Attachment of JavaScript files can be found in the HEAD section and in the end of index.php file:

```

<script src="js/vendor/modernizr-2.7.1.min.js"></script>
<script src="js/vendor/jquery-1.10.2.min.js"></script>
<script src="js/plugins"></script>
<script src="js/main.js"></script>

```

**modernizr-2.7.1.min.js** - Modernizr is an open-source JavaScript library that helps you build the next generation of HTML5 and CSS3-powered websites. More information can be found at <http://modernizr.com/>

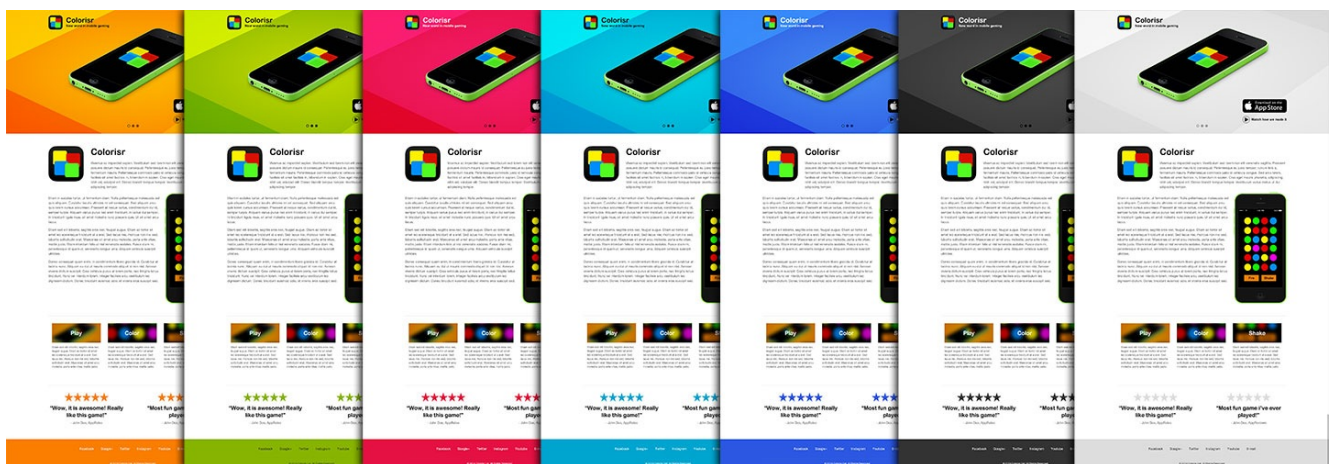
**jquery-1.10.2.min.js** - jQuery is a fast and concise JavaScript Library that simplifies HTML document traversing, event handling, animating, and Ajax interactions for rapid web development. More information can be found at <http://jquery.com/>

**plugins.js** - JavaScript file with a couple of useful JS plugins used in template, such as Swiper (<http://www.idangero.us/sliders/swiper/>) that used for screenshots slider

**main.js** - is the custom script used for template effects and animation. You can learn more about jQuery methods used here (fadeOut(), fadeIn(), fadeTo(), animate(), jQuery.get(), html(), delay(), hover() etc.) by visiting this [jQuery Documentation](#) Site.

## 5. Color Themes

Colorisr comes with 7 color variations. To change color theme all you need is to link main-[color].css file with appropriate color, from left to right: main-orange.css, main-lime.css, main-berry.css, main-cyan.css, main-blue.css, main-grey.css, main-silver.css:



## 6. Less CSS

If you want to make your own color theme, or to change site width, or to change fonts, the best option for you is to change them using included .less files in css/less/ folder. All you need to do is to make simple changes in **\_config.less** file:

```
@font-face {
    font-family: 'arial_rounded_mt_boldregular';
    src: url('../font/arial_rounded_bold-webfont.eot');
    src: url('../font/arial_rounded_bold-webfont.eot?#iefix') format('embedded-opentype'),
        url('../font/arial_rounded_bold-webfont.woff') format('woff'),
        url('../font/arial_rounded_bold-webfont.ttf') format('truetype'),
        url('../font/arial_rounded_bold-webfont.svg#arial_rounded_mt_boldregular') format('svg');
    font-weight: normal;
    font-style: normal;
}

//Theme font
.font() {
    font-family: Helvetica Neue, Helvetica, Arial, sans-serif;
}

//Headings font
.headingFont(){
    font-family: 'arial_rounded_mt_boldregular', 'Arial Rounded MT', Arial, sans-serif;
    font-weight: normal;
}

//Orange:
@siteColor: #f87e1c;

//Lime, uncomment to enable:
//@siteColor: #88b20b;
```

```
//Berry, uncomment to enable:
//@siteColor: #e31848;

//Cyan, uncomment to enable:
//@siteColor: #07a6ce;

//Blue, uncomment to enable:
//@siteColor: #305ddf;

//Grey, uncomment to enable:
//@siteColor: #333;

//Silver, uncomment to enable:
//@siteColor: #ddd;

//Header and footer colors:
@headerTextColor: #000;
@footerTextColor: #fff;
//@footerTextColor: #333;
//@headerTextColor: #fff;

//Site width:
@siteWidth: 960px;
```

So if you want to change site maximum width for desktops to 1400px and change theme color to #ff0000 all you need to do is to change these variables:

```
@siteColor: #ff0000;
@siteWidth: 1400px;
```

Then you just need to compile main.less and responsive.less files (\_config.less is already included there) and replace your main-[color].css and responsive.css files.

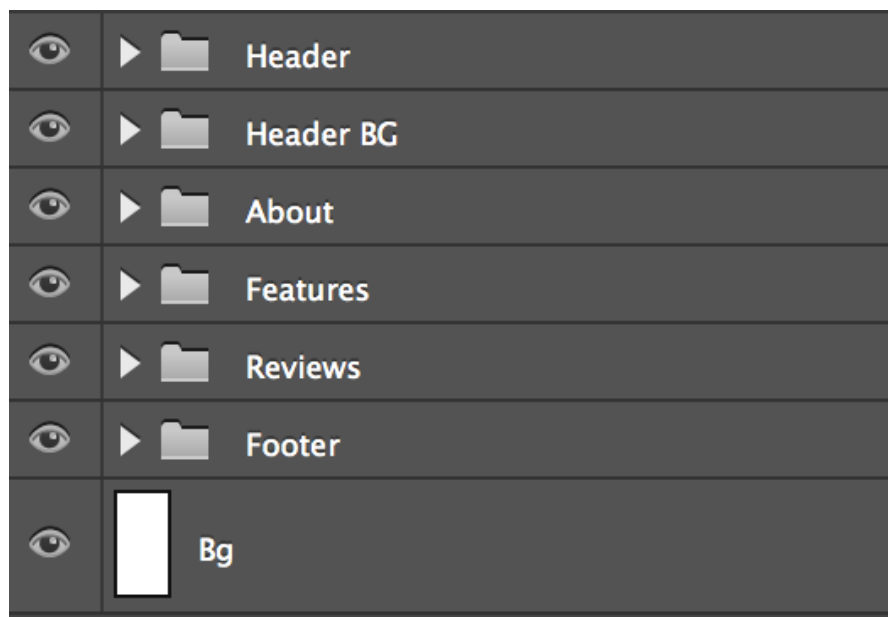
To learn more about Less syntax and how to compile it visit its official site <http://lesscss.org/>

## 7. PSD Files & Structure

There is **one** layered **psd** files comes with the **Colorisr** template. You can locate it into **psd/** folder from the downloaded archive. Using this file you can easily redesign template and every its element, or to create your own color theme. To edit them file you'll need an Adobe™ Photoshop™ (Recommended is CS6 or higher version)

In this colorisr-app.psd file you will find separate folders and layers for every element:





All layers in this file are well organized and easy to understand and redesign.

## 8. Licensing Terms

### Regular License (RL)

RL gives you as a customer non-exclusive & non-transferable right to use the product you've bought, in this case is the **Colorisr App** (further "**Item**")

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2. You can use the **Item** by itself or it's also possible to apply it in other project you work at.
3. You can use the **Item** for your own purpose as well as for your clients.
4. You can use the **Item** in commercial projects.
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  - as a printed variant
  - in digital(electronic) format (as a presentation or an e-book)
  - in video products

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