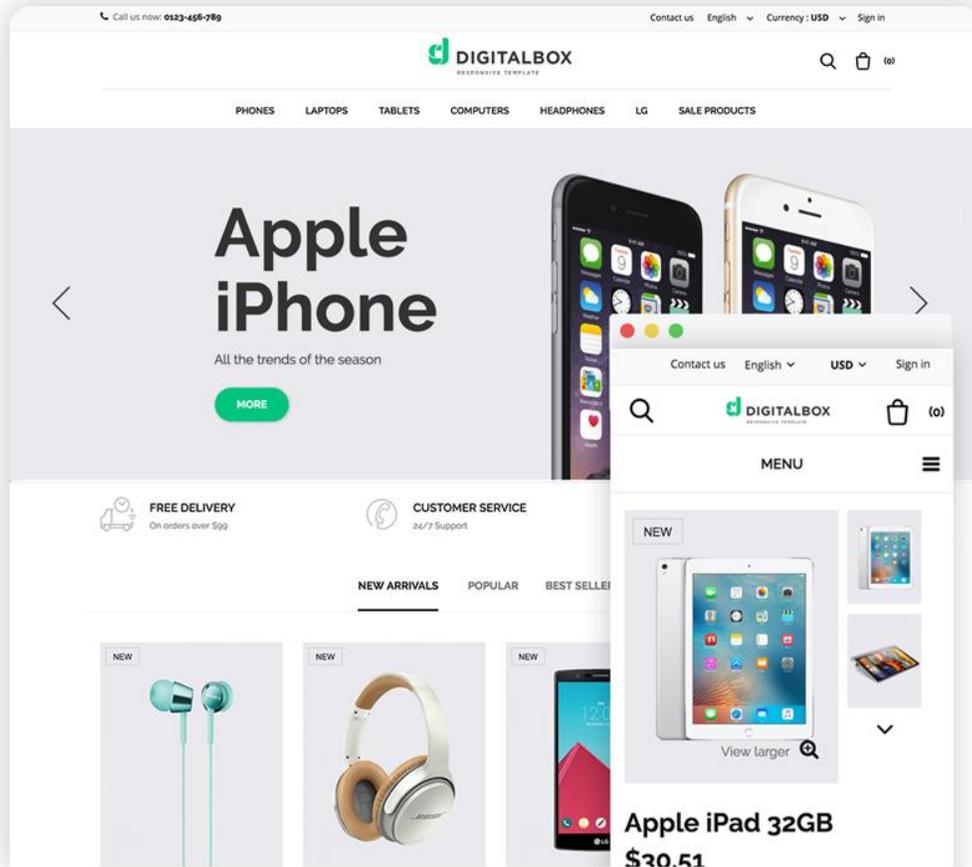




# USER GUIDE

## Digitalbox PrestaShop 1.6 Theme



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# 1. Introduction to Digitalbox Theme

Digital world is believed to be ever changing and fast paced that covers most part of contemporary life. The benefits of being involved in the digital world are obvious. The only challenge to overcome is digital devices representation. In this case Digitalbox PrestaShop 1.6 Responsive Theme is a must-have for every web store owner who is interested in getting his business prosperous.

## **Highlight features:**

- SASS files included;
- Features products module on the homepage;
- BelVG Custom Blocks Module included;
- CSS transform for product images, banners, icons;
- Adaptive PrestaShop theme;
- Superb design perfect for a digital store.

## **General features:**

- Cross-browser support. Compatible with IE8+, Firefox 10+, Safari 5, Chrome 5, Opera 10;
- Easy to change design and layout;
- PrestaShop 1.6;
- HTML 5, CSS 3, Bootstrap and JavaScript.

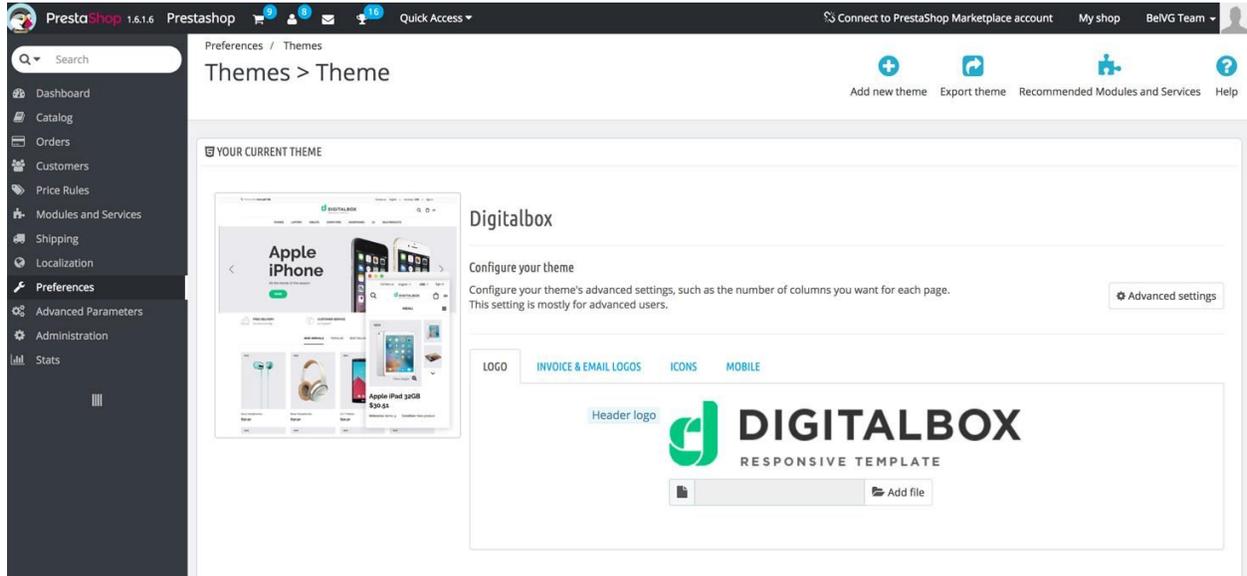
## **Mobile features:**

- Device rotation support;
- Android/iPhone/iPad compatibility;
- Opera mobile compatibility.

## 2. How to Install

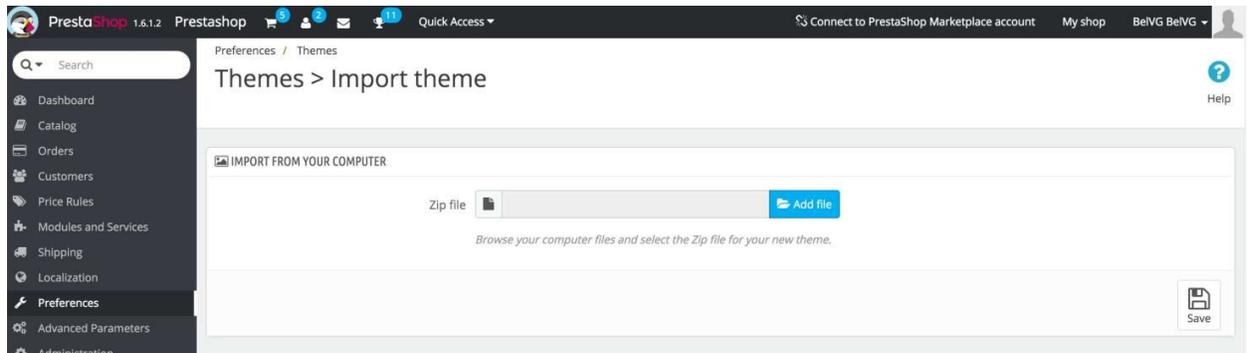
In order to install a new theme from PrestaShop Marketplace, please follow these steps.

Go to **Themes > Theme** and press **Advanced settings** button.



The screenshot shows the PrestaShop admin interface. The top navigation bar includes 'PrestaShop 1.6.1.6', 'Prestashop', and 'Quick Access'. The left sidebar contains a search bar and a list of menu items: Dashboard, Catalog, Orders, Customers, Price Rules, Modules and Services, Shipping, Localization, Preferences, Advanced Parameters, Administration, and Stats. The main content area is titled 'Themes > Theme' and features a 'Digitalbox' theme preview on the left. The right side of the page is for configuration, with a 'Configure your theme' section containing an 'Advanced settings' button. Below this is a 'LOGO' section with tabs for 'INVOICE & EMAIL LOGOS', 'ICONS', and 'MOBILE'. The 'Header logo' section shows a preview of the 'DIGITALBOX RESPONSIVE TEMPLATE' logo and an 'Add file' button.

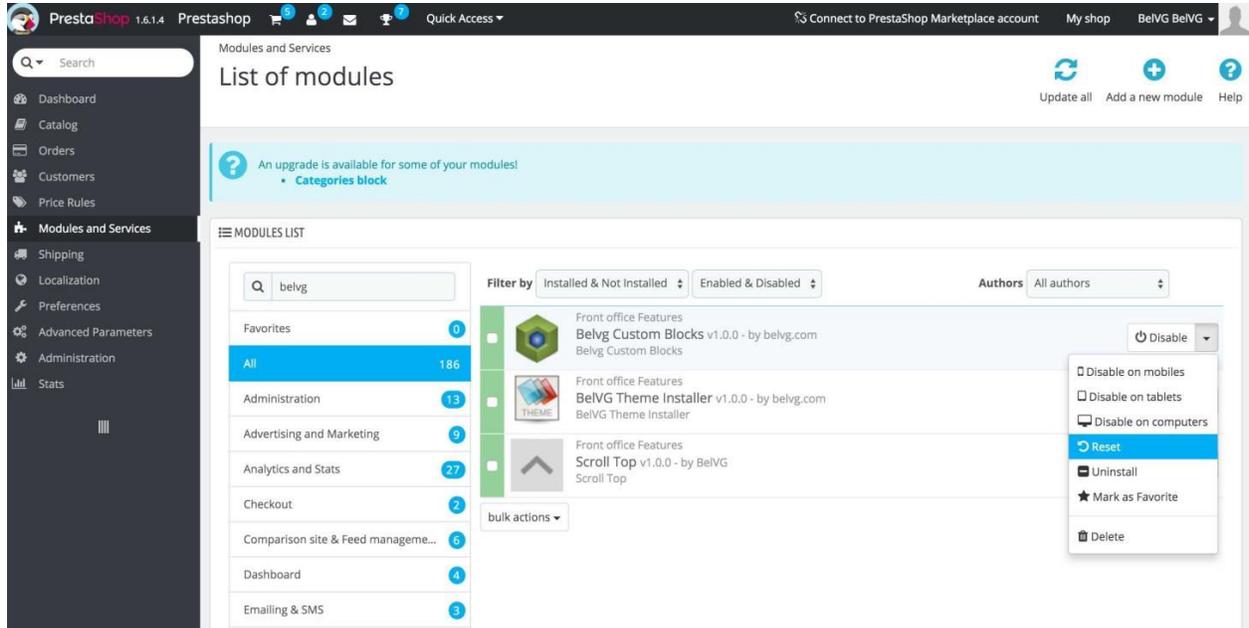
Upload **Zip file** of the theme in the next window.



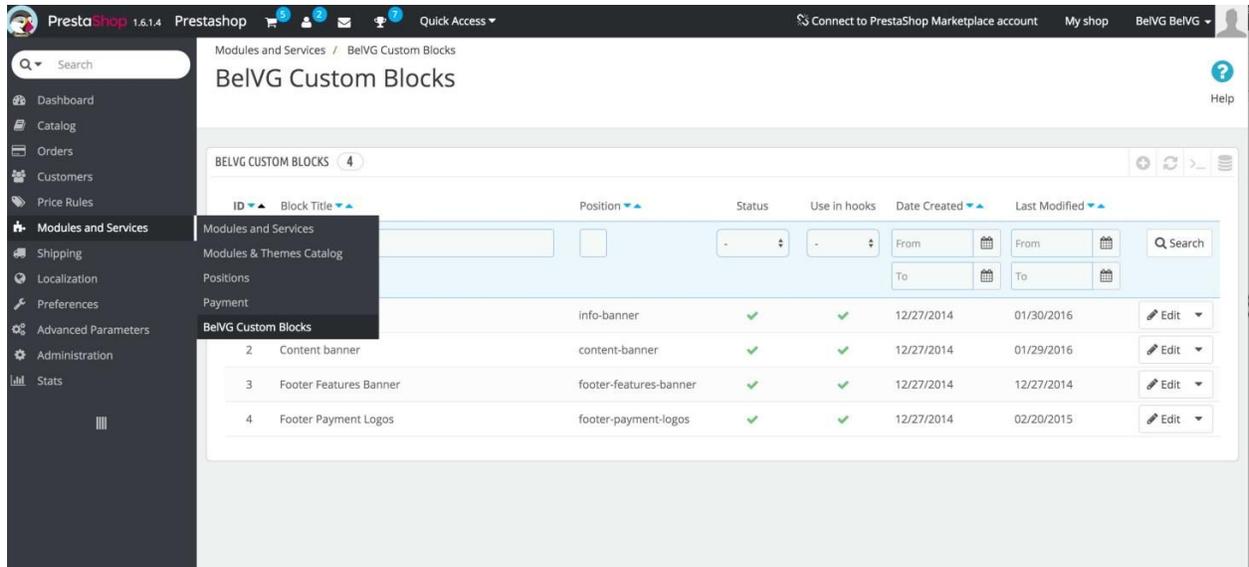
The screenshot shows the PrestaShop admin interface for the 'Themes > Import theme' page. The top navigation bar is the same as in the previous screenshot. The left sidebar is also the same. The main content area is titled 'Themes > Import theme' and features a section for 'IMPORT FROM YOUR COMPUTER'. This section includes a 'Zip file' input field with an 'Add file' button. Below the input field is a note: 'Browse your computer files and select the Zip file for your new theme.' A 'Save' button is located in the bottom right corner of the main content area.

### 3. BeVG Custom Blocks Installation

Important! First go to **AcXi`Yg**, find **6YJ**; **7i grca`6`cWg** and press **FYgYhButton**.



**AcXi`Y** will appear in **8 fcdXck b`AcXi`Yg`@ghand** will available for **WcbZ[ i fU]cb**.



P.S. In case you've made design changes and these changes have broken custom blocks (if the changes were incorrect), simply reset the module, and the blocks will look as they used to.

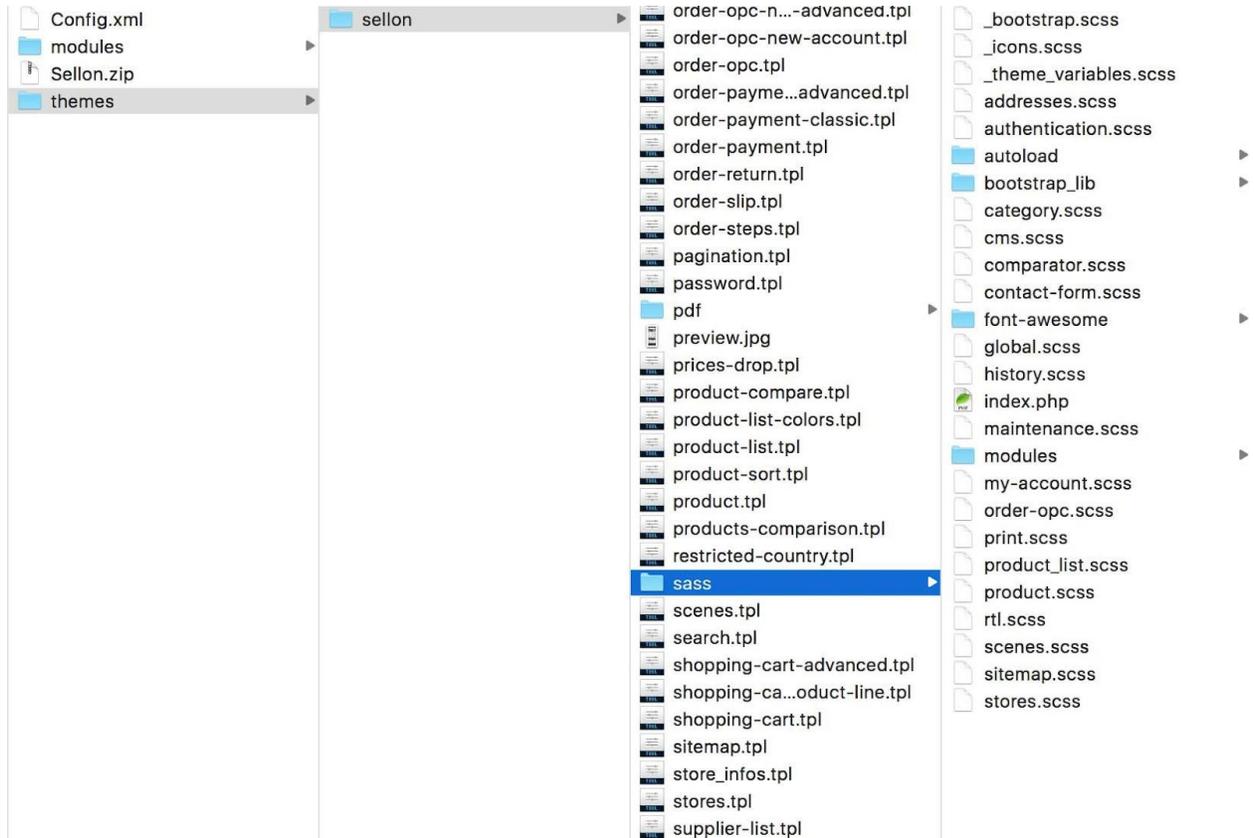
## 4. How to Change Product Grid

In order to change product grid from 3 products to 4 or 6 products, you need to edit `dfcXi WI`  
`]ghfrd`` file in `h Ya Y` folder. PrestaShop uses bootstrap grid, so you can change column class to  
change grid. Find this code: `0`]`WUgg1`UU SV`cW_SdfcXi WfiqZ` dUj YSbUa Y11`fjbXYI fip  
~`dUj YSbUa Y` 11` fdfcXi Wfiq Wc`!! g!%& Wc`!ga !(` Wc`!a X!( oYgYq Wc`!! g!%& Wc`!ga !*`  
Wc`!a X!( oYgYq`.

Change `Wc`!a X!(` to `Wc`!a X!` and you'll get 4 col grid. Also you need to change number of  
products per line in the beginning of `product-list.tpl` file.

## 5. Sass Compiling

The theme supports Sass CSS preprocessor. **gWgg** files available for compilation located in **G5 GG**.



It's easy to change main color, buttons border-radius, header or body background using variables that are described in **Sh Ya YSj UrJUV Yg gWgg** file.

```

1  @import 'bootstrap_lib/_variables';
2
3  //----- FONTS
4  $font-family:          'Open Sans', Helvetica, sans-serif;
5  $font:                 normal 13px/18px $font-family;
6  $font-custom:          'Open Sans', sans-serif;
7  $font-icon:            "FontAwesome";
8  $fa-css-prefix:       icon !default;
9
10
11 //----- BORDERS
12 $base-border-color:    #ebebeb;
13 $main_border:          1px solid $base-border-color;
14 $dark-border-color:    #121212;
15 $light-border-color:   #fff;
16 $homepage-footer-border: #d9d9d9;
17 $btn-border-radius:    35px;
18
19 //----- BACKGROUNDS
20 $primary-color:        #12c0a7; //primary color
21 $secondary-color:      #121212; //hover color
22 $third-color:          #f4f4f4;
23 $base-box-bg:          #fff;
24 $table-background:     $base-box-bg;
25 $dark-background:     #121212;
26 $light-background:    #fff;
27 $homepage-footer-bg:   #f2f2f2;
28 $header-background:   #fff;
29 $columns-background:  #f5f5f5;
30 $bg-transparent:      transparent;
31
32
33 //----- COLORS
34 $base-body-color:      #121212;
35 $base-text-color:      #121212;
36 $base-heading-color:   #121212;
37 $base-title-color:     $base-text-color;
38 $light-text-color:     #fff;
39 $link-color:           $link-color;
40 $link-hover-color:     $link-hover-color;
41 $description-color:    #121212;

```

Just change the `$font-family` value to yours and the website will turn to a new color after Sass compiling. You can also change the `$font-size` value which now is 35px to yours and all the buttons will change its radius. The same way you can change any variables that are described in `_theme_variables.scss` file.

## Compile Sass

You can compile Sass locally on your machine, using programs like CodeKit, Scout, Koala and others described here [sass-lang.com](http://sass-lang.com), and then upload your css files to server. Also you can use [Gulp](#) to compile Sass and upload css to a server.

To install gulp you first need to install "Node Package Manager": [nodejs](http://nodejs.org).

After installing Node Package Manager, install gulp following gulp getting started doc: <https://github.com/gulpjs/gulp/blob/master/docs/getting-started.md>

Then go to your local Prestashop directory and create file: "gulpfile.js", where you can write gulp configuration using javascript. Here is configuration which will upload css to server.

```

// Required modules
var gulp
= require('gulp'),
runSequence
= require('run-sequence'),
sftp
= require('gulp-sftp');
// Upload files to server. We use gulp-cached to upload only changed files.
gulp.task('upload-css', function() {
return gulp.src('css/**/*.css')
.pipe(sftp({
host: 'host',
port: port,
user: 'user',
pass: 'pass',
remotePath: '/path/'
})));
});
gulp.task('watch', function() {
gulp.watch('css/**/*.css', function() {
runSequence('upload-css');
});
});
// Set watch as default gulp task
gulp.task('default', ['watch']);

```

Open terminal and run gulp task, it will upload compiled css files to remote server.

Any questions?

Contact [glcfY4 VYj \[ 'W&a '\]](#)