

Custom Option Images 1.0 for Magento 2.1 Aug 31 2015

Check the latest README file:

<http://hottons.com/demo/m2/oi/README.html>

This is "Custom Option Images" addition for apparel stores.

It adds ability to add (upload) images for custom product options.

So if you have an apparel store you can add custom option Color and upload small images for each color option.

Then if a customer selects Color option he will see the small image above the options dropdown (or check boxes, radio buttons, multiple select)

Installation

1) Upload 50 new files :

app/code/Pektsekye/OptionImages/Block/Adminhtml/Oi/Export.php
app/code/Pektsekye/OptionImages/Block/Adminhtml/Product/Edit/Js.php
app/code/Pektsekye/OptionImages/Block/Product/View/Js.php app/code/Pektsekye/OptionImages/composer.json
app/code/Pektsekye/OptionImages/Controller/Adminhtml/Oi/Export/Export.php
app/code/Pektsekye/OptionImages/Controller/Adminhtml/Oi/Export/Import.php
app/code/Pektsekye/OptionImages/Controller/Adminhtml/Oi/Export/Index.php
app/code/Pektsekye/OptionImages/Controller/Adminhtml/Oi/Export.php
app/code/Pektsekye/OptionImages/Controller/Adminhtml/Product/Edit/Option/ImportImages.php
app/code/Pektsekye/OptionImages/etc/acl.xml app/code/Pektsekye/OptionImages/etc/adminhtml/di.xml
app/code/Pektsekye/OptionImages/etc/adminhtml/events.xml app/code/Pektsekye/OptionImages/etc/adminhtml/menu.xml
app/code/Pektsekye/OptionImages/etc/adminhtml/routes.xml app/code/Pektsekye/OptionImages/etc/adminhtml/system.xml
app/code/Pektsekye/OptionImages/etc/config.xml app/code/Pektsekye/OptionImages/etc/module.xml
app/code/Pektsekye/OptionImages/Helper/Data.php app/code/Pektsekye/OptionImages/i18n/en_US.csv
app/code/Pektsekye/OptionImages/LICENSE.txt app/code/Pektsekye/OptionImages/Model/CsvImportHandler.php
app/code/Pektsekye/OptionImages/Model/Observer/OptionSaveAfter.php
app/code/Pektsekye/OptionImages/Model/Plugin/DuplicateProduct.php
app/code/Pektsekye/OptionImages/Model/ResourceModel/Value/Collection.php
app/code/Pektsekye/OptionImages/Model/ResourceModel/Value.php app/code/Pektsekye/OptionImages/Model/Value.php
app/code/Pektsekye/OptionImages/Plugin/Catalog/Ui/DataProvider/Product/Form/Modifier/CustomOptions.php
app/code/Pektsekye/OptionImages/README.md app/code/Pektsekye/OptionImages/registration.php
app/code/Pektsekye/OptionImages/Setup/InstallSchema.php
app/code/Pektsekye/OptionImages/view/adminhtml/layout/catalog_product_edit.xml
app/code/Pektsekye/OptionImages/view/adminhtml/layout/optionimages_oi_export_index.xml
app/code/Pektsekye/OptionImages/view/adminhtml/templates/oi/export.phtml
app/code/Pektsekye/OptionImages/view/adminhtml/templates/product/edit/js.phtml
app/code/Pektsekye/OptionImages/view/adminhtml/web/main.css
app/code/Pektsekye/OptionImages/view/adminhtml/web/main.js
app/code/Pektsekye/OptionImages/view/adminhtml/web/template/form/components/js.html
app/code/Pektsekye/OptionImages/view/adminhtml/web/template/form/element/input_image.html
app/code/Pektsekye/OptionImages/view/frontend/layout/catalog_product_view.xml
app/code/Pektsekye/OptionImages/view/frontend/requirejs-config.js
app/code/Pektsekye/OptionImages/view/frontend/templates/product/view/js.phtml
app/code/Pektsekye/OptionImages/view/frontend/web/images/border1.png
app/code/Pektsekye/OptionImages/view/frontend/web/images/border2.png
app/code/Pektsekye/OptionImages/view/frontend/web/images/loading.gif
app/code/Pektsekye/OptionImages/view/frontend/web/images/spacer.gif
app/code/Pektsekye/OptionImages/view/frontend/web/js/jquery.oxcolorbox-min.js
app/code/Pektsekye/OptionImages/view/frontend/web/js/main.js
app/code/Pektsekye/OptionImages/view/frontend/web/js/widget.js
app/code/Pektsekye/OptionImages/view/frontend/web/main.css
app/code/Pektsekye/OptionImages/view/frontend/web/oxcolorbox.css

2) Connect to your website via SSH:
Type in Terminal of your computer:

```
ssh -p 2222 username@yourdomain.com
```

Then enter your server password

If you are connected to your server change directory with command:

```
cd /full_path_to_your_magento_root_directory
```

Update magento modules with command:

```
./bin/magento setup:upgrade
```

NOTE: If it shows permission error make it executable with command: `chmod +x bin/magento`

3) Manually remove cached `_requirejs` directory:
`pub/static/_requirejs`

4) Refresh magento cache:

Go to Magento admin panel -> System -> Cache Management

Click the "Flush Magento Cache" button ([screenshot](#))

To disable popup

Go to:

Magento admin panel -> Stores -> Configuration -> Catalog -> Catalog -> Custom Option Images
([screenshot](#))

To change image size / style

Find and edit `->resize(100)` in the file:

`app/code/local/Pektsekye/OptionImages/Block/Product/View/Js.php`

Then adjust image style in the CSS file:

`app/code/Pektsekye/OptionImages/view/frontend/web/main.css`

To export options

1) Go to *Magento admin panel -> System -> Product Option Images*

2) Click the "Export Option Images" button. ([screenshot](#))

3) Find `product_options.csv` file in the "downloads" directory specified in your browser

To import options

1) Prepare options data with the Excel program: Required fields are four: "product_sku", "option_title", "type" and "value_title" (when type is "drop_down", "radio", "checkbox" or "multiple"). Valid option types are: "field", "area", "file", "drop_down", "radio", "checkbox", "multiple", "date", "date_time", "time" Valid price types are: "fixed", "percent" The "**image**" field contains the name of the image file that was uploaded into the pub/media/catalog/product directory. Check a [sample import file](#).

2) Go to *Magento admin panel* -> *System* -> *Product Option Images*

3) Choose your product_options.csv file and click the "Import Option Images" button. ([screenshot](#))