

Installation Guide

Magento 2 3D Viewer

Version 1.0.0

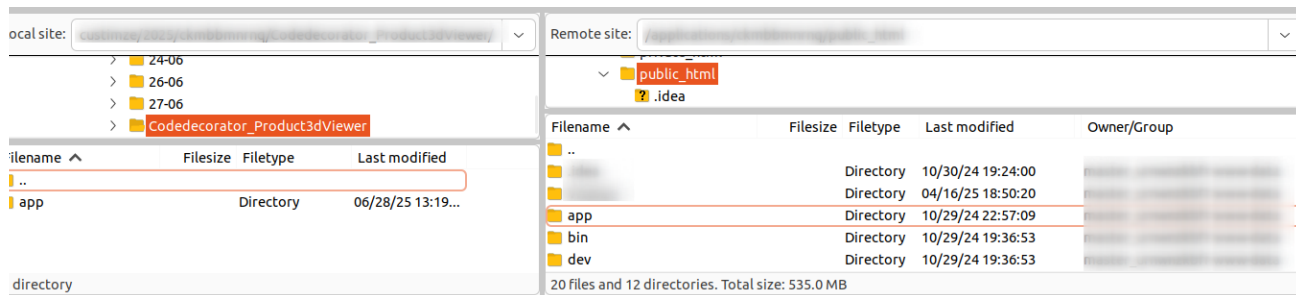
Introduction

Magento 2 Product 3D Model Extension allows you to see items in the actual world.

Installation Steps

1. Upload Extension Folder

- Get an extension from our extension store.
- Unzip the extension and upload the folder structure to your store root directory like the following image



2. Install and Activate the Module

Login to your SSH server and go to the root directory of the Magento2 installation. Enter the following commands via SSH using putty or others.

```
php bin/magento setup:upgrade
```

```
php bin/magento setup:di:compile
```

```
php bin/magento setup:static-content:deploy
```



Deactivation Steps

1. Deactivate using SSH (Command Line)

Login to your SSH server and go to your root directory of Magento2 installation. Enter the following commands via SSH using Putty or others.

```
php bin/magento module:disable
```

```
Codedecorator_Product3dViewer
```

```
php bin/magento module:disable Codedecorator_Core
```

2. Flush the cache

You can flush the cache from the admin or you can do it using the following command in SSH login.

```
php bin/magento cache:clean
```

Remove Module Steps

1. Deactivate using SSH (Command Line)

Log in to your SSH server and go to the root directory of the Magento2 installation. Enter the following commands via SSH using Putty or others.

```
php bin/magento module:disable
```

```
Codedecorator_Product3dViewer
```

```
php bin/magento module:disable Codedecorator_Core
```

2. Remove the module directory

Remove the module directory using the FTP manager and delete the director available on the following directory path





<Magento2 Root Director>/app/code/Codedecorator/ It should look like the following



Remote site: /app/code			
			
Filename	Filesize	Filetype	Last modified
app	1024 KB	Directory	2020-01-01 12:00:00
lib	1024 KB	Directory	2020-01-01 12:00:00
etc	1024 KB	Directory	2020-01-01 12:00:00
var	1024 KB	Directory	2020-01-01 12:00:00
CodeDecorator		File fol...	
...			

3. Flush the cache

You can flush the cache from the admin or you can do it using the following command in SSH login.

```
php bin/magento cache:clean
```

Installation Guide Information: While some screenshots in this guide may reflect older versions of the interface, **the core steps and fundamentals remain unchanged**. If you encounter discrepancies or need further clarification



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