

MULTI PAGE EXIT INTENT POPUP INSTALLATION GUIDE

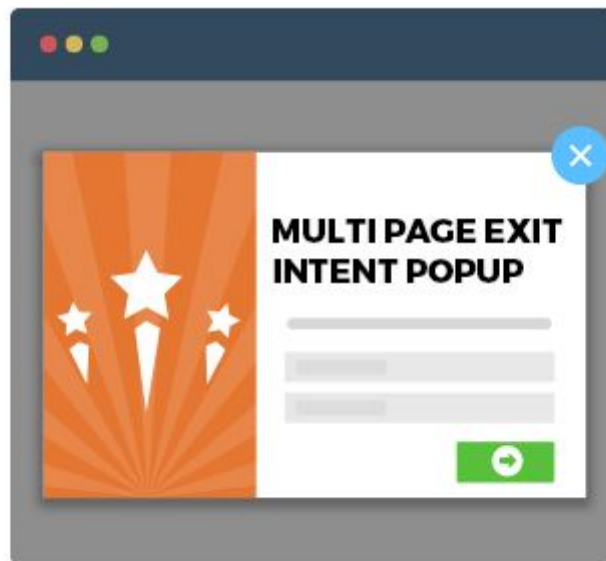


Table of Contents

Table of Contents	2
Overview	3
Main Features	4
Reasons to choose Zestard's Exit Intent Popup?	4
Installation Guide	5
In short, for Professionals or Techie Person	5
Detailed Installation Instructions	6
Step 1: Take precautionary measures before starting to install the extension.	6
Step 2: Connect to FTP and upload the unzip folder.	6
Step 3: Run Commands	6
Step 4 : To confirm Installation and activation.	7
Get Support From Our Team	8

Overview

Zestard's Multi Page Exit Intent Popup helps a web page to appear as a well-designed and easily attract customers and convert a normal page to a better one. It's beyond a shadow of a doubt that popups grab easy attention and allow you to explain the benefits of either Newsletter subscription, social media following, promote content, drive your sales or whatever function you are asking the visitor to perform.

Our Extension helps you create rich popups for your webstore with the ability to either select from our pre-designed default templates or create your templates to place at your selected CMS page. Merchants can also analyze how effective their popups are from Report section for each individual popup created in the backend.

For Example: A merchant wants to display a Popup to a specific CMS page to cross-sell the products and increase their sales, they just need to create the template containing the information then select the CMS page from backend and the popup will be visible to the customers/visitors according to the settings made for that particular page.

A must-have extension for Merchants to get more newsletter subscribers, increase sales, create more promotions and other interesting things which can attract more customers. With the special feature of choosing the CMS page, it helps you to show the particular popup to a particular page and to a selected group of customers only which gives you wide range of flexibility to set the popup of your wish.

Main Features

- Create/Edit one or multiple popup depending on your requirements.
- Merchant can also choose from default popup templates.
- Ability to choose when the popup will trigger after customers/visitors spend X seconds on the page.
- Ability to choose to display the popup on the selected CMS Page.
- Allows you to edit the content via WYSIWYG editor and apply style using CSS to design the popup based on your requirement.
- Merchant can also add Images to the popup.
- Allows you to check the “Clicks” & “Views” for a particular popup from Report section available at the backend.
- Merchant can also apply animation like Zoom In and Zoom Out, Move from Left, etc to the popup depending on the look & feel they want to have with the popup.
- Merchant can enable Cookie if they want the client information and also can define seconds after which the popup should appear again for the same customer.

Reasons to choose Zestard’s Exit Intent Popup?

Choose from multiple popup types	Create your Popup based on your need	Apply Animation to your popup
Add images to the popup	Add a CSS style to improve the look & feel	Ability to set Triggers for the popup
Set Cookie to store client’s information	Ability to display at single/multiple CMS page	Analyse the popup from Report section

Installation Guide

Once you have purchased & downloaded our extension follow below steps to Install the extension. The easiest way to install a Magento 2 extension is using SFTP or FTP. To do this, first download our Exit Intent Popup module and follow below steps.

In short, for Professionals or Techie Person

1. Unzip the extension.
2. Login to your root directory via FTP or SFTP.
3. Go to your remote directory app/code/
4. Create folder Zestardtech and under that create subdirectory Exitintentpopup.
5. Now upload all the unzipped code into Exitintentpopup folder.
6. Then open your SSH or Terminal.
7. Go to your root folder and RUN below 4 commands step by step:
 - php bin/magento setup:upgrade
 - php bin/magento setup:di:compile
 - php bin/magento setup:static-content:deploy -f
 - php bin/magento cache:clean
8. If you didn't get any error during the commands execution process then our extension is successfully installed in your store.

To Note: If you face any error during this process then please either share the screenshots or share credentials of your store at our email id **support@zestard.com** and will help you install the extension properly.

Detailed Installation Instructions

Step 1: Take precautionary measures before starting to install the extension.

- Log in to the Magento Admin and disable all the caches:

Goto System → Tools → Cache Management.

Selecting all caches in the list and choose “**Disable**” option from “take action” dropdown menu and finally press submit.

Step 2: Connect to FTP and upload the unzip folder.

- Connect to your site using FTP or SFTP. Go to your remote directory `app/code/`
- Create folder `Zestardtech` and under that create subdirectory `Exitintentpopup`. Now upload all the unzipped code into this folder.

Step 3: Run Commands

- Open your SSH or Terminal.
- Go to your root folder and RUN below 4 commands step by step:
 - `php bin/magento setup:upgrade`

```
[root@103 magento221]# php bin/magento setup:upgrade
Cache cleared successfully
File system cleanup:
/home/idroides/public_html/magento221/generated/code/Composer
/home/idroides/public_html/magento221/generated/code/Magento
/home/idroides/public_html/magento221/generated/code/Shopial
/home/idroides/public_html/magento221/generated/code/Symfony
/home/idroides/public_html/magento221/generated/code/Zestardtech
/home/idroides/public_html/magento221/generated/metadata/adminhtml.php
/home/idroides/public_html/magento221/generated/metadata/crontab.php
/home/idroides/public_html/magento221/generated/metadata/frontend.php
/home/idroides/public_html/magento221/generated/metadata/global.php
/home/idroides/public_html/magento221/generated/metadata/webapi_rest.php
/home/idroides/public_html/magento221/generated/metadata/webapi_soap.php
/home/idroides/public_html/magento221/pub/static/adminhtml
/home/idroides/public_html/magento221/pub/static/Deployed_version.txt
/home/idroides/public_html/magento221/pub/static/frontend
/home/idroides/public_html/magento221/var/view_preprocessed/pub
```

- php bin/magento setup:di:compile

```
[root@103 magento212]# php bin/magento setup:di:compile
Compilation was started.
```

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

```
[root@103 magento221]# php bin/magento setup:static-content:deploy -f
Deploy using quick strategy
frontend/Magento/blank/en_US          500/2088      =====>----- 23% %    3 secs
█
```

- php bin/magento cache:clean

```
[root@103 magento221]# php bin/magento cache:clean
Cleaned cache types:
config
layout
block_html
collections
reflection
db_ddl
eav
customer_notification
full_page
config_integration
config_integration_api
translate
config_webservice
```

- If you didn't get any error during the command execution process then our extension is successfully installed in your store.

Step 4 : To confirm Installation and activation.

- To complete the installation you need to log out of your Magento Admin and login back. You can now flush and then enable the Magento cache.
- Open your SSH or Terminal and run this command **php bin/magento module:status Zestardtech_Exitintentpopup** and if you get Output as **Module is enabled** then our extension is installed properly in your store.

Get Support From Our Team



We are here to help you out if you are facing any issues after installing the extension. Drop us an email at **support@zestard.com** and will get back to you.