

JetParallax for Elementor Plugin Documentation

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Overview

JetParallax is a plugin for Elementor live page builder allowing to create mesmerizing parallax effects for multiple objects and layering them in order to get the effect of depth and 3D movement.

The plugin is made for adding parallax effects to section background, and has lots of additional positioning options, versatile animation effects. It makes possible to adjust parallax speed, select the parallax behaviour type for different objects.

On the image below You can see the Parallax sample.

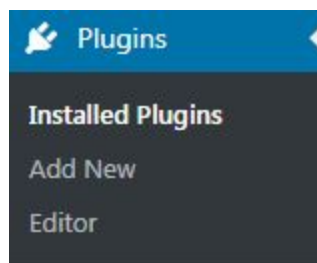


Getting Started

From this block you can learn more about installing JetParallax and creating parallax backgrounds for the sections using JetParallax plugin.

Installation

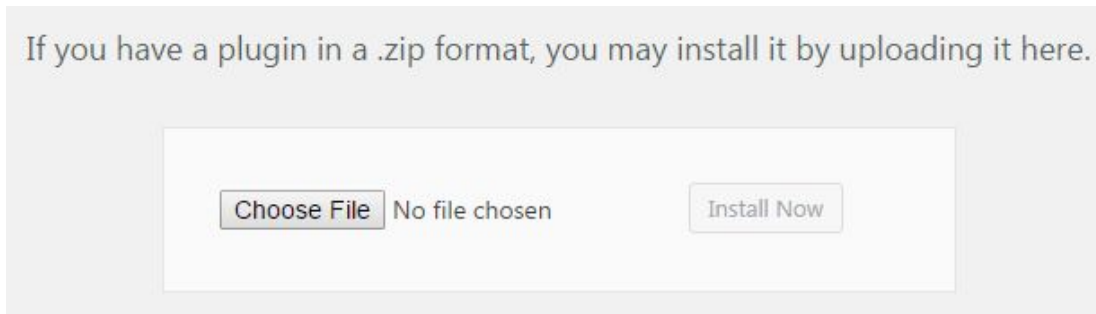
1. First, make sure that you've installed and activated [Elementor](#) page builder before proceeding to JetParallax installation. If you have problems with installing Elementor feel free to read the detailed [Elementor documentation](#).
2. Log in to Wordpress Dashboard using Your login credentials and navigate to **Plugins** tab in the left column.



3. Click on **Add new** button to upload JetParallax plugin from Your hard drive.



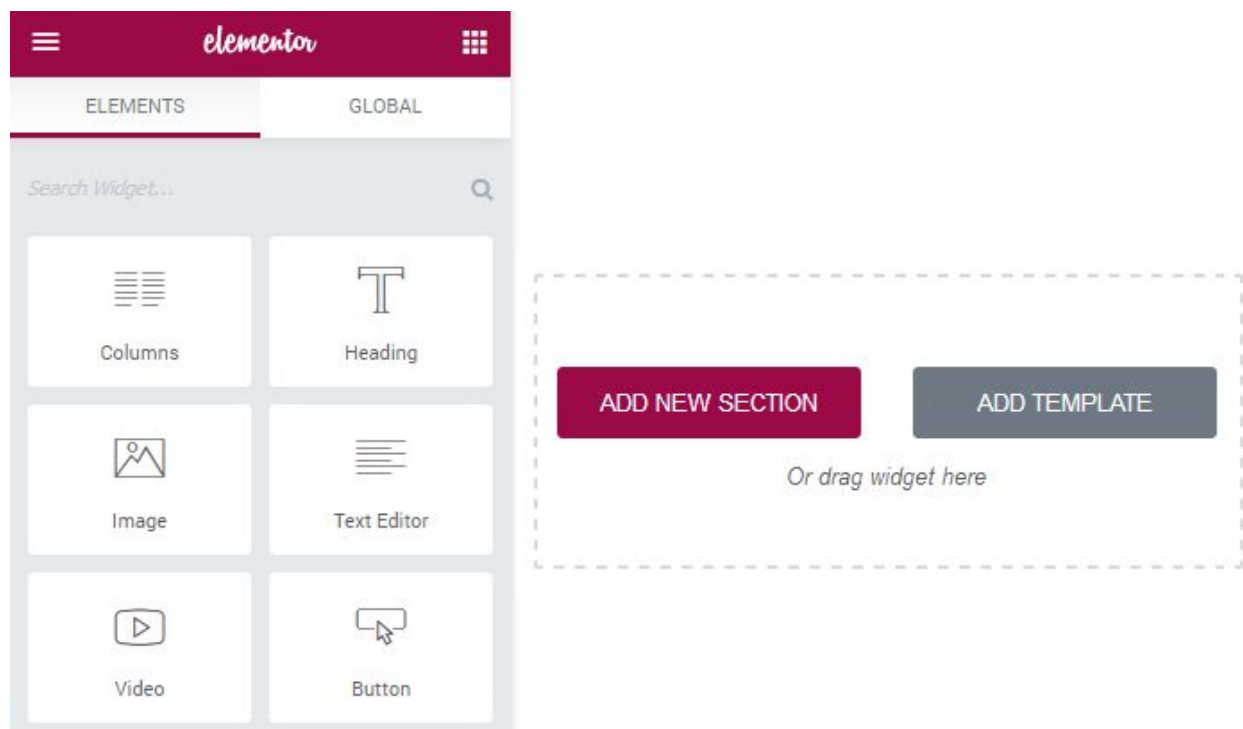
4. Click on **Upload** button, which can be found at the top of **Plugins** page. Browse the path to JetParallax plugin and start installation.



5. When JetParallax plugin is uploaded and installed you'll need to activate it. Navigate to **Plugins** tab and locate JetParallax plugin in the list of installed plugins. Click on **Activate** link under JetParallax. As a result the plugin will become active.

Accessing JetParallax

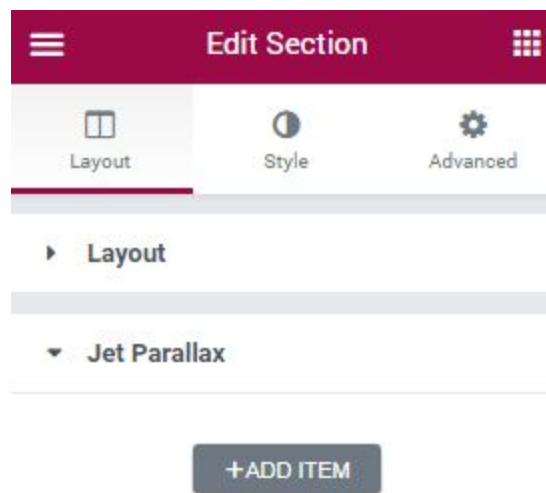
1. First, let's access the Elementor section background settings. To do it, please, navigate to **Elementor** page editor and click **Add New Section** button.



2. Select the section structure and add content modules to it (e.g., spacers, headings, etc.).
3. Hover on the upper border of the section and click **Edit Section** option in order to access the section settings.



4. In **Layout settings** locate **JetParallax** tab. Open it and click **Add Item** button to add a new item with the Parallax effect.

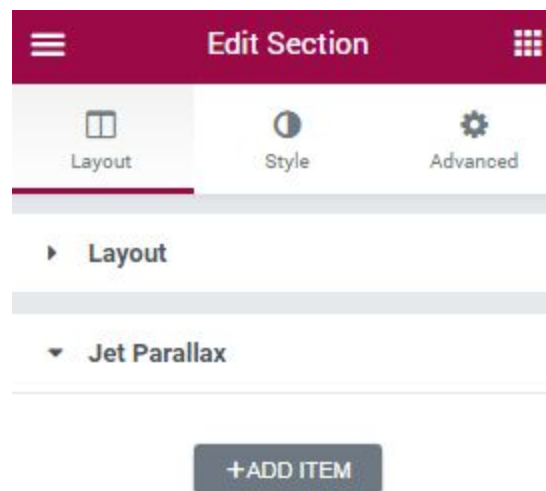


5. Prepare the objects to place in the section's background. You can place as many of them as you need and apply different effects to them in order to create the illusion of depth and 3D effect.

Creating Parallax Effect

This block uncovers the detailed process of creating Parallax effect for the sections created with Elementor.

After You've opened **Jet Parallax** tab in **Layout settings** of the section You need to click **Add Item** button to add a new item with the Parallax effect.



You can see the list of the available **Parallax settings** below. Follow the next steps in order to master the parallax effect.

- Click on the newly created item and there click **Image** to add a new image from the media library or upload it from your hard drive.
- To change the speed of the parallax effect you need to use the **Parallax Speed** control. Drag it leftwards to reduce the speed, or rightwards to increase it.
- Select the parallax type from the **Parallax Type** dropdown list.
 - **None** - select this parallax type not to use parallax effects for this element.
 - **Scroll** - select this type to apply the parallax effect on scroll.

- **Mouse Move** - select this type to make the parallax effect respond to the mouse moves.
- **Z-index** option allows to move the object or parallax layer using z-axis, zoom it in on mouse move, etc, use 3D effect in animation.
- **Background X Position %** - define the item's horizontal position in percents in relation to the background.
- **Background Y Position %** - define the item's vertical position in percents in relation to the background.
- **Size** - here you can select the preferable size for the item (**Auto**, **Cover** or **Contain**).


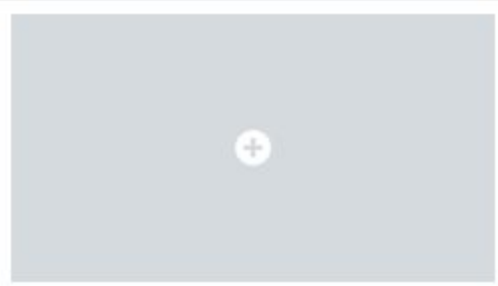

Note, that you can add as many items with different parallax settings (speed, position), as you need.

- In order to change the **order of the parallax items drag and drop** the items up and down.
- The first item from the list will be shown above all the other items, and cover them. The last item from the list will be shown below all the other item layers.
- **Animation Property** option allows to set the specific type of animation.

Note, that the **Transform** animation property is highly recommended to use.

- Here is the list of the available animation properties:
 - **Background Position** - is the property, which allows the image to move within its occupied area.
 - **Transform** - allows the image to move around its occupied area.
 - **Transform 3D** - allows the image to move within its occupied plane.

To view the changes, please, click **Save** button to save the changes and click **View Page** option in the bottom left corner to navigate to the page and see the results.

Item #1		
Image		
		
Parallax Speed(%)		
		<input type="text" value="50"/>
Parallax Type	<input type="text" value="Scroll"/> ▼	
z-Index	<input type="text"/>	
Background X Position(%)	<input type="text" value="50"/>	
Background Y Position(%)	<input type="text" value="50"/>	
Background Size	<input type="text" value="Auto"/> ▼	
Animation Property	<input type="text" value="Background Position"/> ▼	