## **Block Settings – Image**

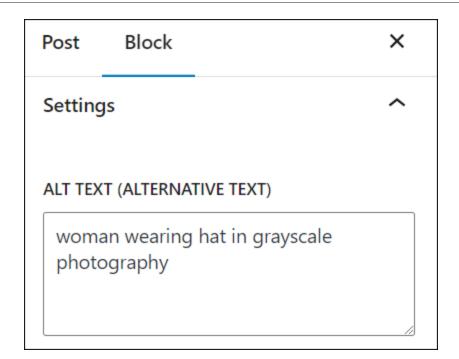
WordPress Training

wptrainingmanual.com/wordpress-tutorials/block-settings-image

March 23, 2023

# Block Settings: Media (Image)

# WordPress Block Editor - Block Settings: Image



This tutorial is part of our series on using **common block settings** in the **WordPress Block Editor Settings Section**.

In this tutorial, you will learn how to customize a block's image settings and properties.

For a complete understanding of how to use the WordPress Block Editor, see the other tutorials in this series:

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Many types of blocks allow you to customize and edit their image settings and options.

Post	Block		×
Settings			^
ALT TEXT (ALTERNATIVE TEXT)			
Describe the purpose of the image (2) Leave empty if the image is purely decorative.			
IMAGE SIZE			
Large			~
Image dimensions			
WIDTH		HEIGHT	
1024		683	
25%	50% 75% 1	00%	Reset

Block Settings – Image



#### Notes:

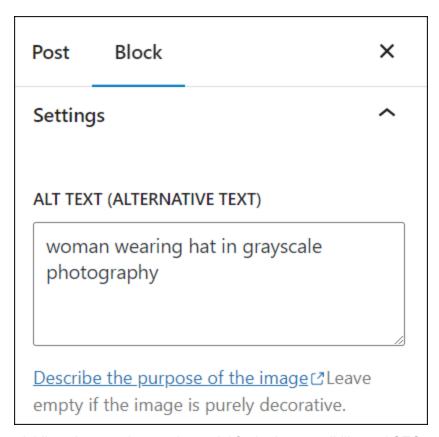
- Block types that support image properties must be selected in the content editor area to display image settings in the Block Settings panel.
- A block's image settings may include additional options depending on which blocks you
  are using and what <u>plugins</u> and <u>themes</u> are installed on your site.
- If you need help using block settings, see this tutorial: WordPress Block Editor:
   Block Settings

## **Image Properties**

The following settings and options in blocks that support images are available:

#### Alt Text (Alternative Text)

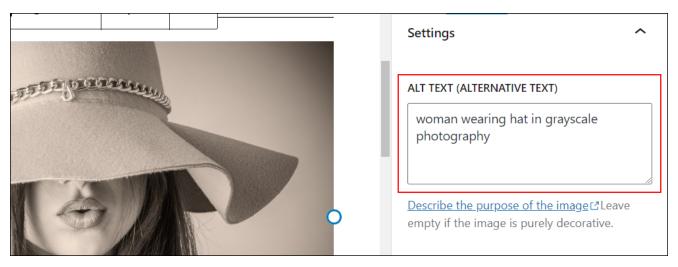
"<u>Alternative text</u>" or "alt text" is a brief, descriptive text that you add to an image to provide context and describe the content of the image for users who may be visually impaired and rely on screen readers, as well as search engines that use text-based algorithms to index and rank your web pages.



Adding alt text to images is crucial for both accessibility and SEO purposes.

Alt text is important for users with disabilities because it enables them to understand the content of images on a website, which they might not be able to see otherwise. Screen readers, for instance, will read out the alt text to a visually impaired user to help them understand what the image is showing. Without alt text, these users may miss out on important information or be unable to navigate a site effectively.

In addition to its importance for accessibility, alt text is also important for SEO. Search engines use alt text to understand what an image is about and include it in their search results. This can improve the relevance of a page's content to users who are searching for specific topics, increasing the likelihood that they will visit the site.



Without alt text, users may miss out on important information or be unable to navigate a site effectively, and search engines may not understand what your image is about.

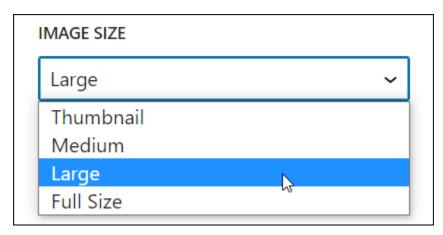
Adding an alternate image description in the **Alt Text** field, then, is useful for:

- **Site visitors** if your image doesn't load on your web page, people who can't see the image can still get an idea of what the image is about, and
- **SEO** Alt text descriptions help search engines index your images.

### **Image Size**

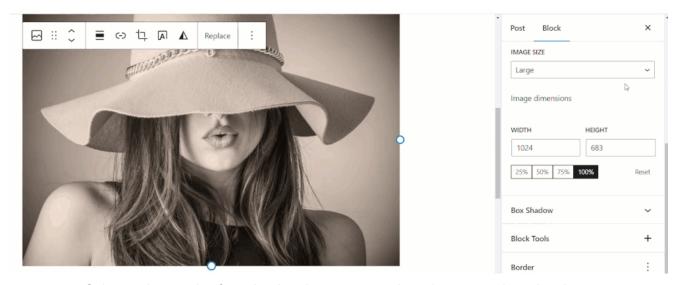
The Image Size dropdown selector lets you choose the following default image sizes:

- Thumbnail
- Medium
- Large
- Full Size



Select your image size from the Image Size dropdown menu.

You can preview the effect of choosing different image options live in the content editor.

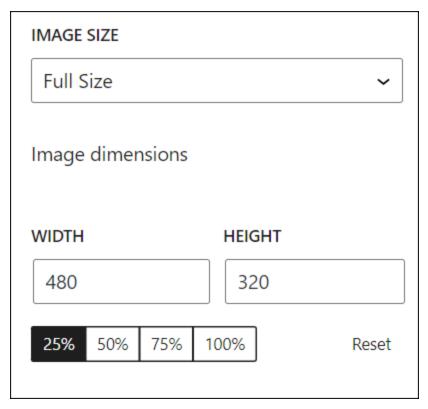


Select an image size from the dropdown menu and preview your selected options.

## **Image Dimensions**

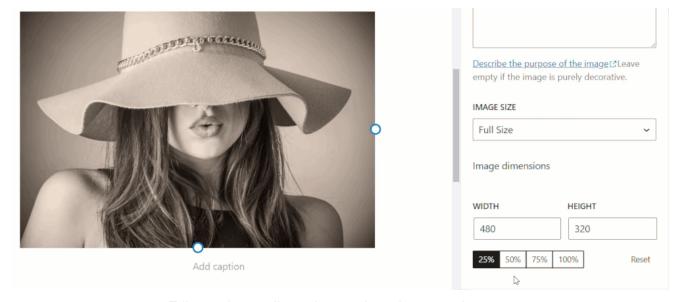
Adjust the dimensions of your image by entering values into the following fields:

- Width Enter a value for the width of your image.
- **Height** Enter a value for the height of your image.
- Or click on one of the following preset sizes:
  - o 25%
  - o 50%
  - o **75%**
  - o 100%
  - Reset Button (Resets image to original size)



Edit your image dimensions using the Width, Height, and default selectors.

Once again, you can preview changes made to image dimensions live in the content editor.



Edit your image dimensions and preview your changes.

**Note:** Images are responsive, so if you are working on a small screen or a minimized web browser, you may not see changes when selecting larger image sizes.

Remember to save your work after making changes to update your block's settings.

## **Additional Image Settings**

In this section, we'll look at additional settings in blocks that support images.

To view or edit these additional image settings:

- 1. Select the block.
- 2. Select the **Block** settings panel to view the **Settings** option.

Selecting blocks like the **Media & Text block**, for example, brings up the following options:

#### Stack on mobile (on/off)

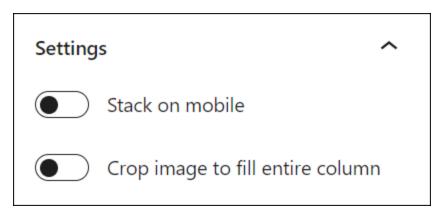
If the media and text in your block remain side-by-side, they may be too small to view on the narrow screens of mobile users.

Toggling this setting 'on' affects how the block displays your media and text elements to mobile users by stacking the media and text on top of each other for mobile devices.

By enabling the *Stack on mobile* option, the content on the left will show on top of the content on the right, providing a better experience for your mobile visitors.

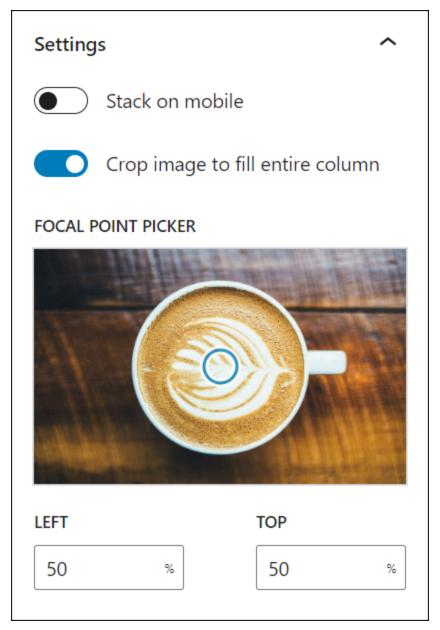
#### Crop image to fill entire column

If your image does not fit the entire width and height of the area of the column it occupies, you can turn on this option to automatically crop the image so that it fills the entire column.



Blocks like the Media & Text block add additional image settings.

Once this option is toggled on, a colored circle will appear on top of the image in the right sidebar. This is called the Focal Point Picker (see next section). Click and drag the circle to select which section of the image will display centered after cropping.



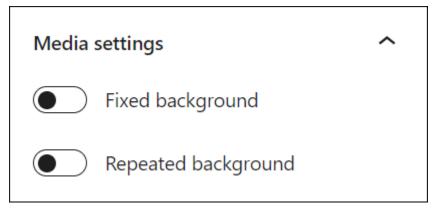
Toggling on the "Crop image to fill entire column" option also brings up the Focal Point Picker.

Remember to save your work after making changes to update your block's settings.

## **Media Settings**

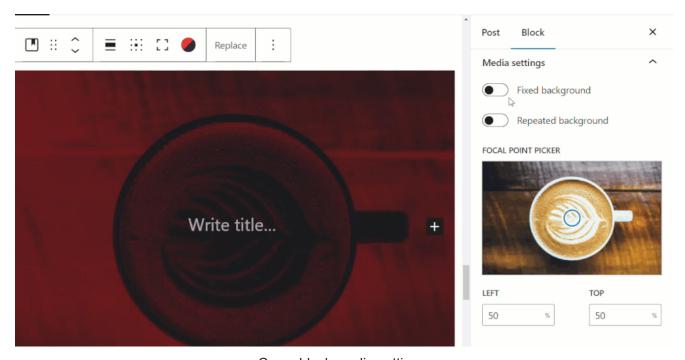
Selecting blocks like the **Cover block** brings up the following settings:

- Fixed background This fixes an image so that it doesn't scroll.
- **Repeated background** The repeated background option lets you repeat the same image to form a pattern.
- Focal Point Picker Select the main point of interest in your image.



Block like the Cover block display additional settings that affect images.

Toggle the settings on or off to enable or disable them.



Cover block media settings.

Let's take a look at these options in more detail.

## **Fixed Background**

A fixed background means the image scrolls along with your page.

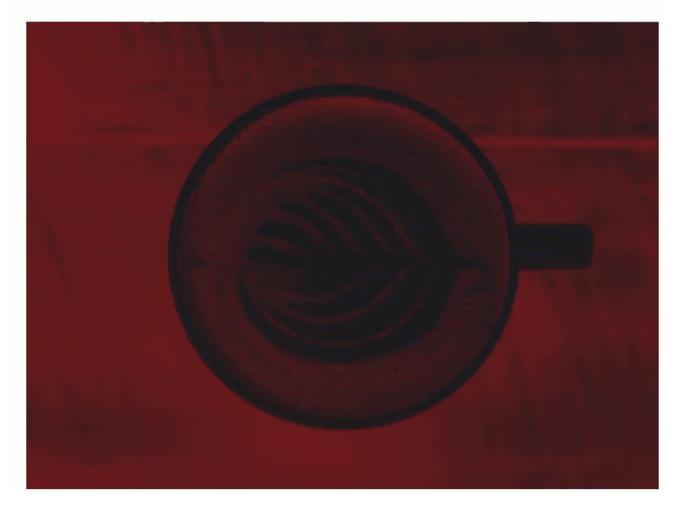
Here's an example with the option turned "on"...

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aenean hendrerit eros nec augue finibus efficitur.



And here is the same example with the setting turned "off"...

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aenean hendrerit eros nec augue finibus efficitur.

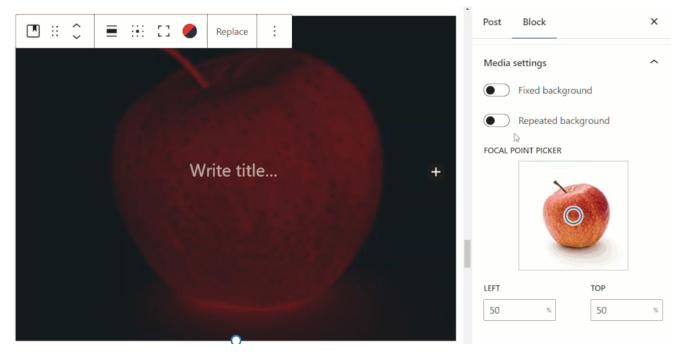


**Note:** This setting applies to images only and fixes a section of the image in the cover image background.

## Repeated Background

The repeated background option lets you repeat the same image to form a pattern.

You can toggle this option "on" if you have a small image and you want it to repeat multiple times.



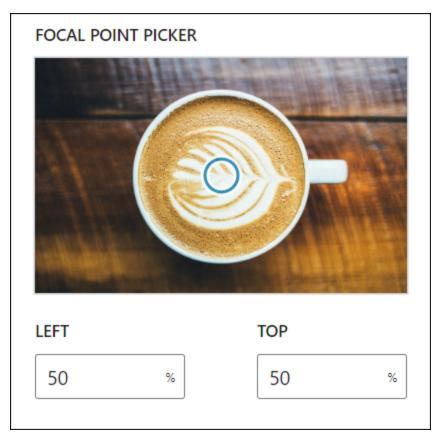
Reat one image multiple times using the Repeated background option.

#### Notes:

- Use a small image to repeat it multiple times. The smaller the image, the more it will be multiplied.
- You can use the Repeated background toggle in combination with Fixed background, but the Fixed background option doesn't have to be enabled.
- This setting applies to images only and repeats the image in the cover image background.

#### **Focal Point Picker**

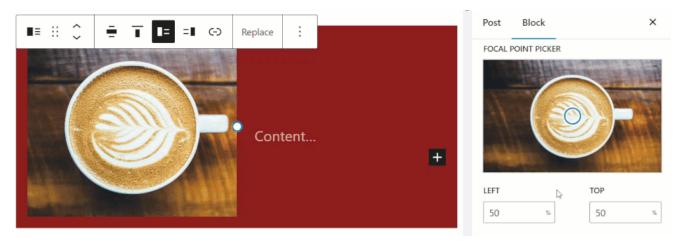
The focal point picker lets you select the main point of interest in your image (or video background) and highlight it on your cover.



Focal Point Picker

**Note:** This tool displays if the fixed background option is turned off and applies to both images and video backgrounds.

To use the Focal Point Picker tool, click and drag a region of the image, or enter coordinate percentages into the 'Left' and 'Top' fields to set the horizontal and vertical position manually.



Click on the picker and drag it to the spot you want, or use the horizontal and vertical position percentages to set it manually.

Remember to save your work after making changes to update your block's settings. Congratulations! Now you know how to adjust your block's image settings.

# **Additional Block Settings**

Click on a tutorial from the list below to learn about using other common block settings in the WordPress block editor.

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For more tutorials in this series, go here:

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Updated: March 27th, 2023