‘Magnifier’ viewer

DEMO showcase



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1. To start

"Magnifier Viewer" add-in allows you to create a zoom lens (magnifier) at different points of an image using a second high quality image (proportional) or the same one with another visual detail. A closer view can be made of parts of the image, texts or elements that can be seen small on the original image, this component allows them to be legible. The URL of both images is entered, and the width, height and radius of the zoom lens are defined. The position of the lens with respect to the 'cursor' is defined.



IMPORTANT

To start with this trial license (30 days) you must use an "**Administrator tenant user**" or a "**Site Collections Administrator**" because the add-in needs to be registered. After installing, you must add this webpart on any page using this type of administrator user. After it is registered, any other user could use this add-in.

If you need to remove "cache" to renew license, use this querystring "?enetRemoveRegkeyMagnifier=true" on any page where the component is added.

Example:

https://contoso.sharepoint.com/sites/mysite/SitePages/page.aspx?**enetRemoveRegkeyMagnifier**=true

2. Showcase 1: minimum settings

“Magnifier” viewer using minimum settings. Only set 2 images shared from website and leave others by default

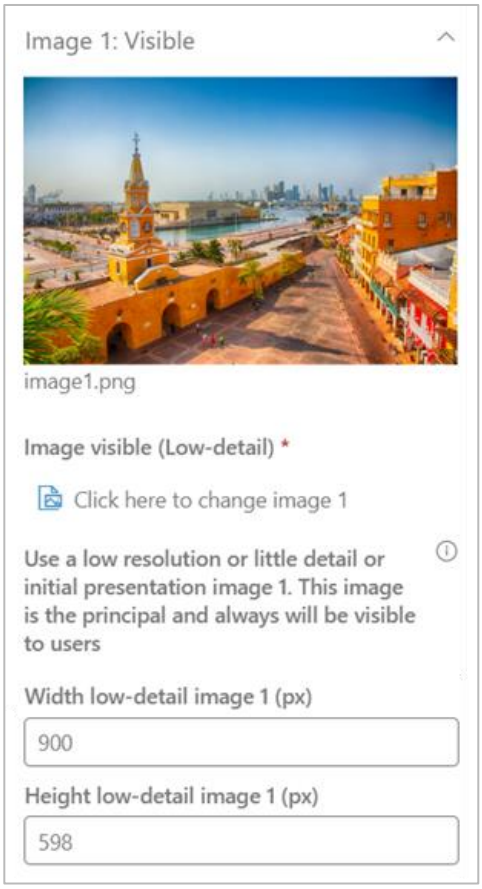
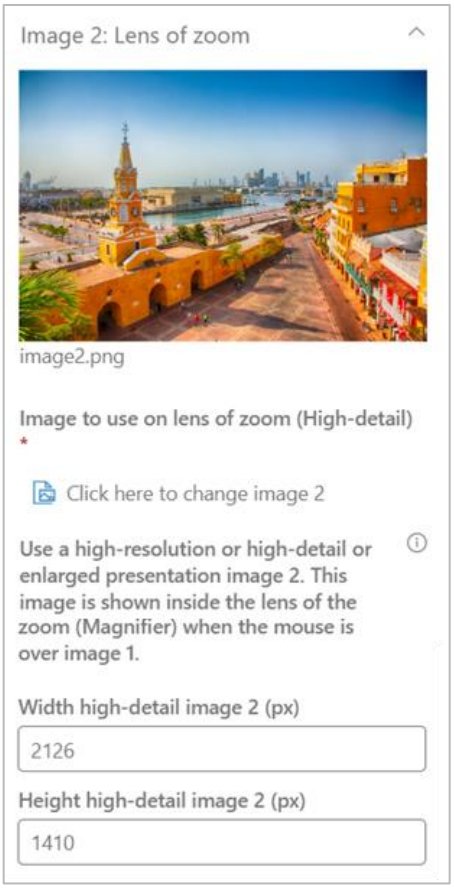


I**mage 1**: Size 900 x 598, this image has been proportionally reduced by 82% from image 2

https://www.e-deas.com.co/wp-content/uploads/2025/02/image1.png

I**mage 2**: Size 2126 x 1410

https://www.e-deas.com.co/wp-content/uploads/2025/02/image2.png

Download image 1 and upload to your site	Download image 2 and upload to your site
	

3. Showcase 2: Configuration of magnifier (Size and Location)

“Magnifier” viewer changing some parameters on the lens settings (Size: “Rectangle” and Location)

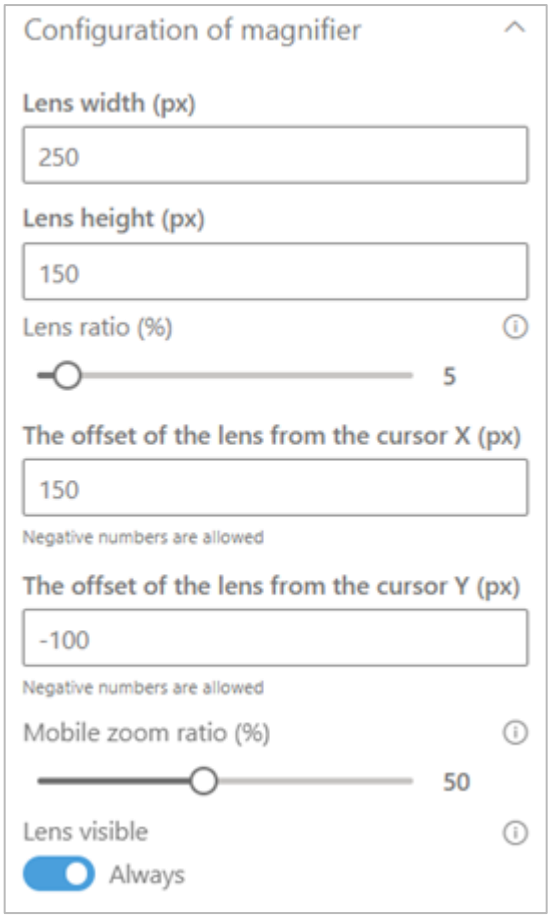


I**mage 1**: Size 900 x 598, this image has been proportionally reduced by 82% from image 2

https://www.e-deas.com.co/wp-content/uploads/2025/02/image1.png

I**mage 2**: Size 2126 x 1410

https://www.e-deas.com.co/wp-content/uploads/2025/02/image2.png

Download image 1 and upload to your site and select it on “Image 1: visible”  Download image 2 and upload to your site and select it on “Image 2: Lens of zoom”  	Changes on “Configuration of magnifier”, width, height, ratio and offset 

4. Showcase 3: ‘Fade in’ image

“Magnifier” viewer loading one image to simulate fade-in other image



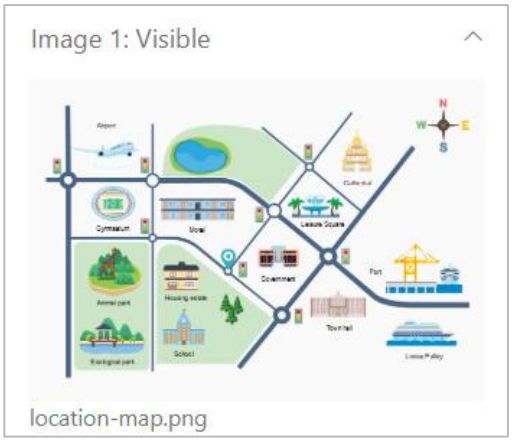
I**mage 1**: Size 650 x 459, this image is same size as image 2

https://www.e-deas.com.co/wp-content/uploads/2025/02/location-map.png

I**mage 2**: Size 650 x 459

https://www.e-deas.com.co/wp-content/uploads/2025/02/location-map-tooltip.png

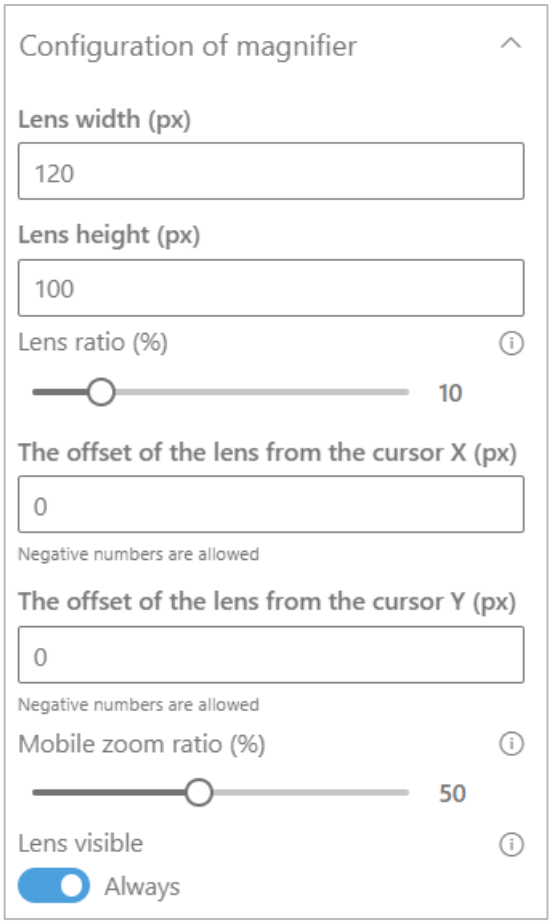
Download image 1 and upload to your site and select it on “Image 1: visible”



Download image 2 and upload to your site and select it on “Image 2: Lens of zoom”



Changes on “Configuration of magnifier”, width, height and ratio





https://www.e-deas.com.co