

[Skip to content](#)

# Switch View Node

The *Switch View* node combines the *views* (left and right) into a single stereo 3D output. This can be useful if for example, you need to treat the view as separate images by combining each of the views.

See also

[The multi-view workflow.](#)

## Inputs

### Left

Left-eye image input.

### Right

Right-eye image input.

## Properties

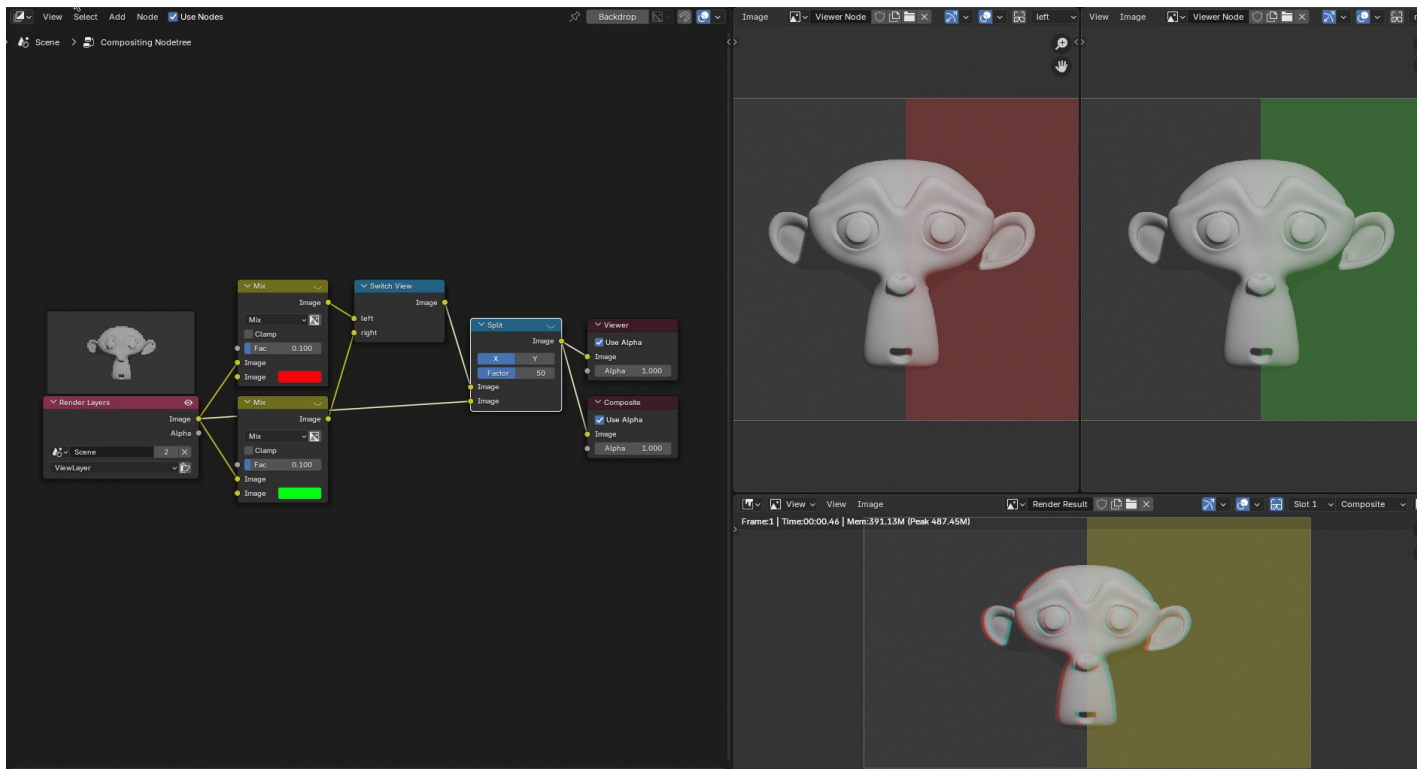
This node has no properties.

## Outputs

### Image

Stereo 3D image output.

## Example



Render result, left and right views.

The views to render are defined in the current scene views, in a similar way as you define the composite output resolution in the current scene render pan regardless of the Image nodes resolutions or Render Layers from different scenes.

[Previous](#)  
[Switch Node](#)

Copyright © : This page is licensed under a [CC-BY-SA 4.0 Int. License](#)

 Vector Nocturne

Made with [Furo](#)

Last updated on 2025-05-10

[View Source](#)  
[View Translation](#)  
[Report issue on this page](#)