

[Skip to content](#)

# Value Node

The *Value Node* is a simple node to input numerical values to other nodes in the tree.



## Inputs

This node has no input sockets.

## Properties

Single numerical value (floating-point).

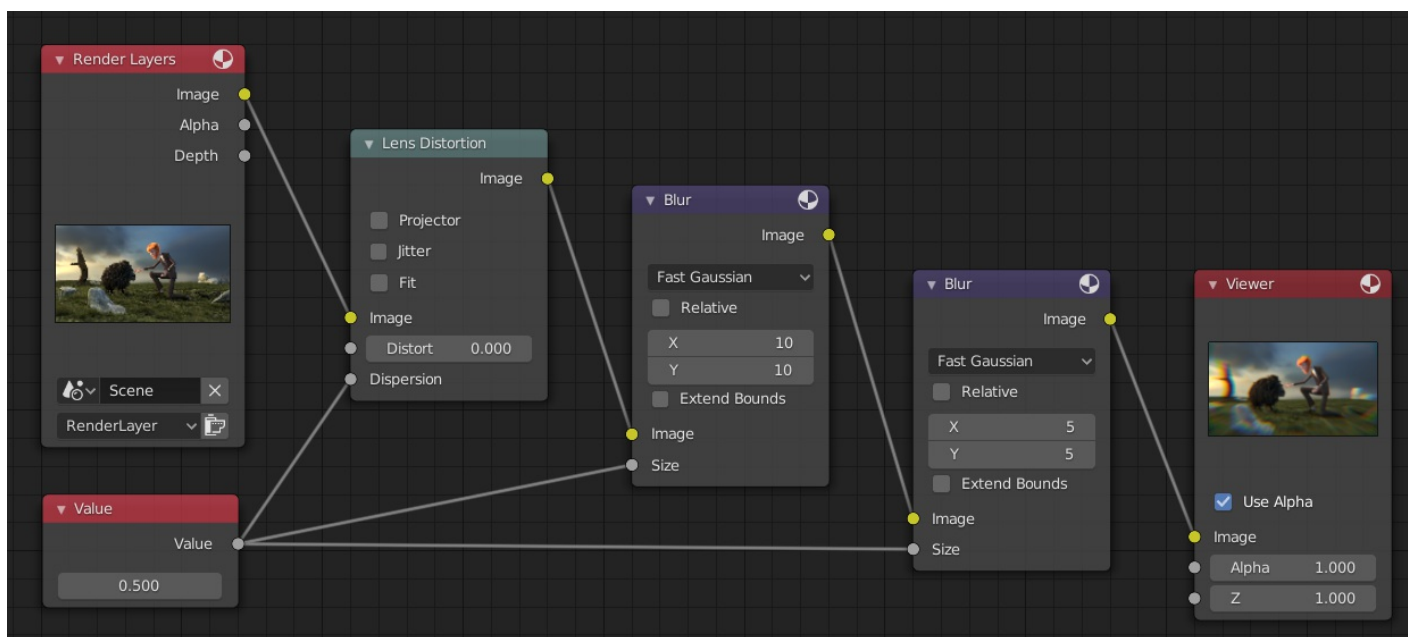
## Outputs

### Value

The value set in the node properties.

## Example

In the following example the *Value Node* is used to control multiple values at once, this makes the node a useful organizational tool.



Example of the *Value* node.

### Tip

From this you can also make different values proportional to each other by adding a [Math Node](#) in between the different links.

[Previous](#)  
[UV Map Node](#)

Copyright © : This page is licensed under a CC-BY-SA 4.0 Int. License

[No](#)  
[Color Attribute No](#)

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

Made with [Furo](#)  
Last updated on 2025-05-10