# Skip to content **Transform Gizmo**

The Transform Gizmo node provides a compound gizmo that can control a position, rotation and scale.

# **Inputs**

## Value

Special gizmo value socket. Everything that linked into this socket will be modified when the gizmo is modified.

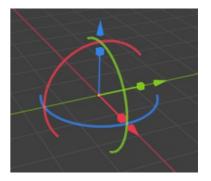
## Position

Position of the gizmo in the local space of the object.

#### **Rotation**

Local orientation of the gizmo.





Note

The rotation input is ignored by the 3D viewport if the transform orientation is set to global.

# **Properties**

The node has properties in the sidebar which allow disabling parts of the gizmo. This can be useful when e.g. controlling only a translation or only a rotation.

# **Outputs**

## **Transform**

Should be joined into the geometry that is controlled by this gizmo.

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