

# Installation and Licensing

This page provides information on how to get V-Ray for Nuke up and running.

[Download V-Ray for Nuke](#)

## Installing V-Ray

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The V-Ray installer for Nuke is straightforward and easy to follow. It can be downloaded from the [V-Ray | Downloads](#) section of the [Chaos](#) website (please make sure you use your login credentials to ensure access to the download links). Before installing V-Ray, it is recommended to check that your computer meets the [System Requirements](#) for running Nuke with V-Ray. If you would like a step-by-step guide, please check out the [Installation](#) page.

## Licensing V-Ray

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Once V-Ray is installed you will want to make sure that your V-Ray license is properly configured. The [Set Up V-Ray License](#) page includes everything you need to get V-Ray licensed and running properly.

## Setting Up a Render

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Setting up V-Ray as the Nuke renderer is simple. In any render setup, replace the Nuke ScanlineRender node with the [VRayRenderer](#) node, and connect it to the scene and camera.

Below is a simple setup using the VRayRenderer. The [V-Ray for Nuke QuickStart Intro](#) provides additional information for getting started, including creating a comparison scene between the Nuke Scanline renderer and V-Ray renderer.

