

# Key Features

Here are some of the Key Features you will find in the Scans workflow.



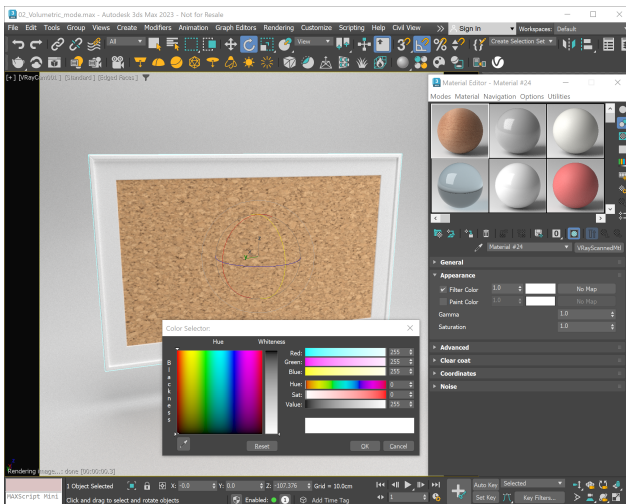
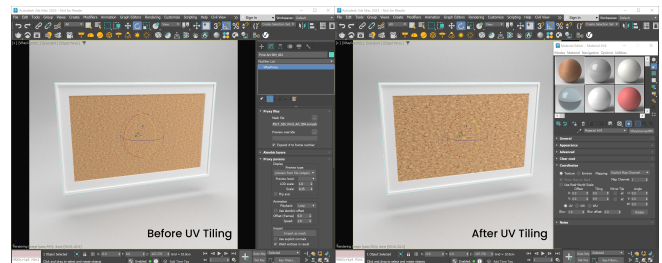
● Online licensing ▾

Online licensing

Sign in

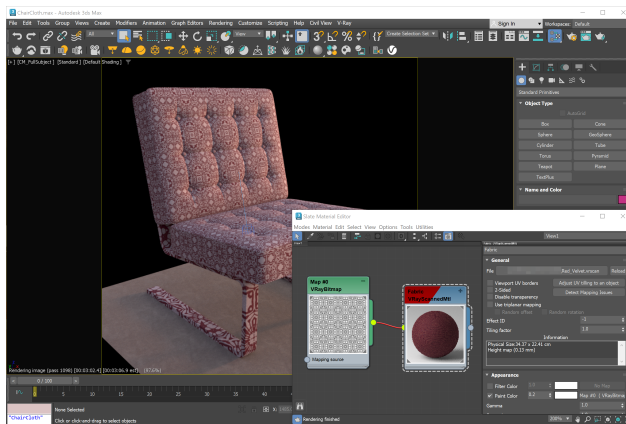
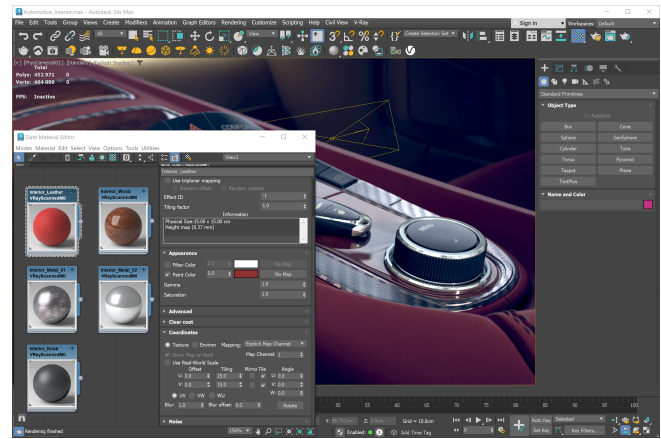
**Online licensing support** – Adjust seats without the need of a USB dongle.

**Adjust UV tiling** – Adjust the scale of the texture tiling in the viewport to fit it to the object's mesh scale.



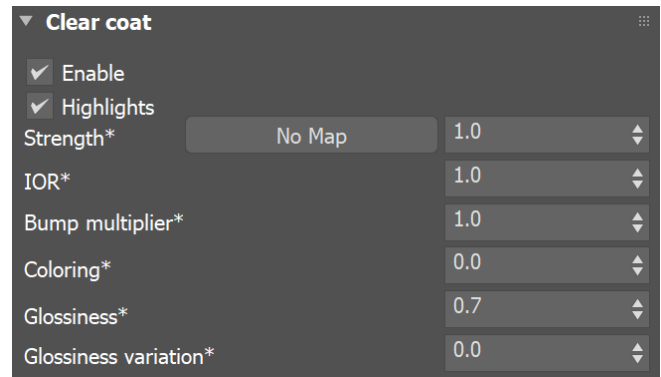
**Filter the color** – Tint the color of the original scanned surface to suit your scene's needs by adjusting the Filter color on the scanned material node.

**Paint on top of color** – Change the color of the material without losing the underlying texture or affecting the reflection color.

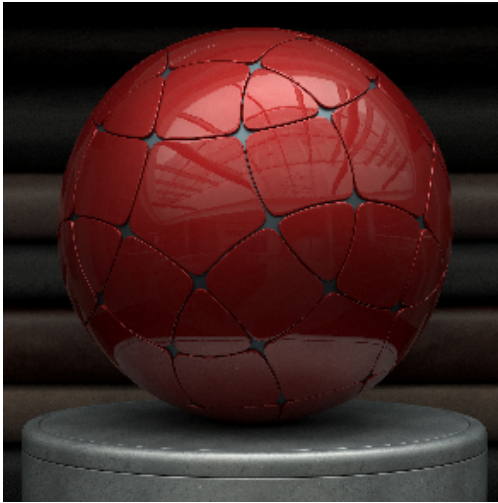


**Paint on top with texture** – Not just color but a combination of custom textures can be used to substitute the original material texture.

**Index of Refraction** – Scanned materials with a clear coat layer, like car paint, also have an accurate IOR value that is obtained from the scanning process for the surface.



**Adjustable Clear Coat bump** – The VRscan process stores a built-in bump map for the Clear Coat layer of the scanned material that can be controlled for the needs of the scene.



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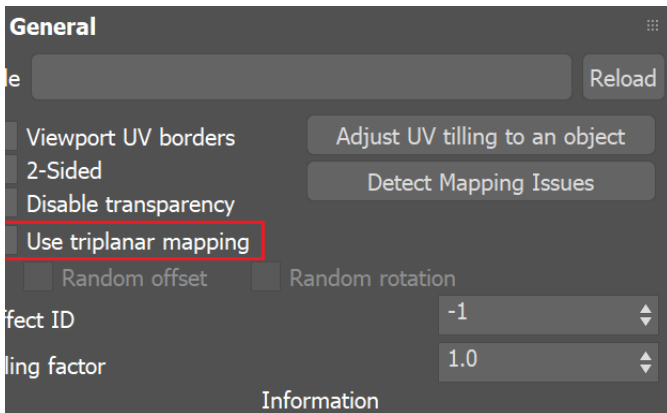
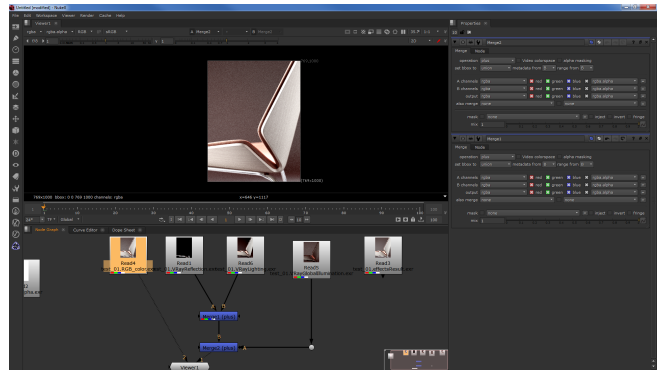
**Volumetric Translucency support** – Scans materials can capture translucency in volumetric materials with varying thickness.



**GPU Support** – Scans are compatible with V-Ray GPU for increased performance and flexibility.

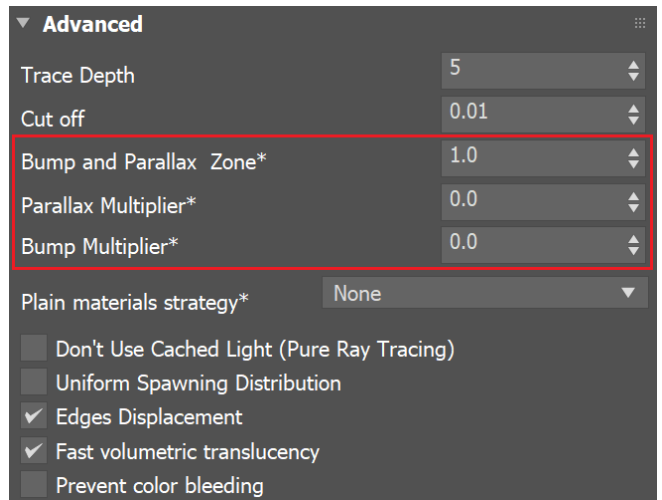
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**Render Elements** – Scans support separation into several render elements: clear coat reflections, direct light, indirect lighting by spawned rays, opacity and received caustics stored.



**Triplanar Mapping** – Scans materials can be applied by proprietary triplanar mapping, which removes the need for explicit UV mapping.

**Bump and Parallax Control** – Adjustable surface bump and displacement amount.



**V-Ray Version Required Info** – Display of the required V-Ray version for the material to be rendered correctly.

### Information

Size: 1.51 x 1.51 cm

or Space  
required

