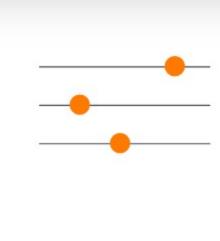
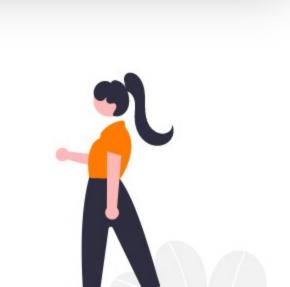


### **Easy to Use**

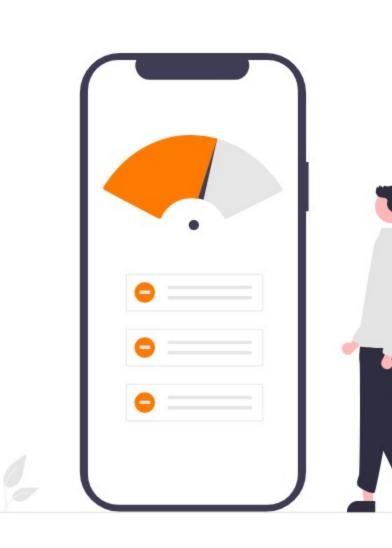
Installing, operating, and using rendering infrastructure is often complex and time-consuming. With Helio you can spin up the full cloud render infrastructure within 5 minutes and don't worry anymore about selecting the right machines, configure

hardware, and other technical challenges. Send renderings with one click and it's done.









### **No More Waiting**

Collecting assets, textures, project/scene files and waiting for the file upload to finish is not the favorite part of everyone's daily job.

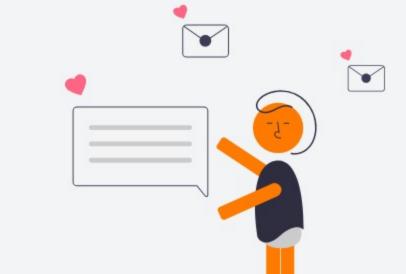
While you're working on a project, Helio synchronizes the data in the background securely with the cloud

The project is always ready to render - without long upload times.

#### I feel like I can truly focus on my art now.

When Helio showed me the Client for the first time, my jaw dropped. This stuff is freaking future. I'm still thinking about all the cool stuff and heavy projects we can achieve with it. This is

unreal. No limitations. No chains. No boundaries. Patrick Vogel - Creative Director at ALT/SHIFT





### **Astonishing Results**

Rendering the most incredible projects works best with the tools creators know and love. Cloud rendering should enable everyone to render easily, get the best results, and having access to it from everywhere.

### **All Tools You Need**

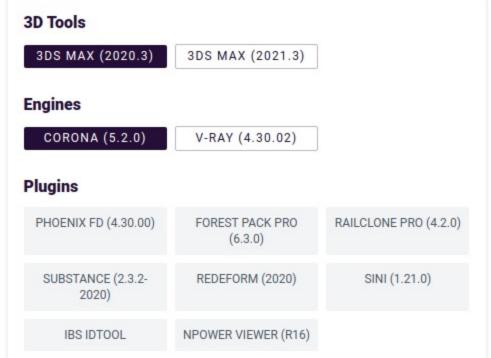
available on request.

Managing render engines is a hassle. Installations, updates, and bug fixing of different render engines, plugins, and licenses use valuable time, which is better spend with your projects and customers. Helio manages a large variety of render tools, and integrates into your software and processes, so you can focus on your projects and render without

More render engines and plugins are always available on request.

ADD YOUR TOOLS

headache. More render engines and plugins are always





#### **Secure and Scaling Cloud** Rendering

Rendering large still images, 360° views, and animations can take days or even weeks to finish. Ever feared missing a deadline because of it? With Helio's cloud rendering this is an issue of the past! The platform dynamically allocates the perfect render power and handles your job automatically. Cloud rendering grows with your needs and scales from 0 to 100'000s of the latest and fastest CPUs!



#### **Follow the Progress**

Not knowing when and if the render results arrive is even worse, than waiting for them . With Helio, you gain full transparency and can follow progress all the way to the finish line. But it doesn't stop there:

The desktop client downloads your results automatically and notifies you when it's done. You can even check the progress with your smartphone and resubmit jobs.





FASTER RENDER RESULTS



INCREASED PRODUCTIVITY



## On Point

Delivering projects should be free of surprising render bills, missed deadlines, and dealing with technical issues.

## **Tailored and Best Price**

Render costs and offerings are hard to budget and compare. Is a GHzh the same on farm A as on farm B? What is the best CPU to deliver the rendering?

Helio tailored and transparent pricing offers that you can render without headache and control the costs with a fixed render budget for a project or for your

entire team. Need more capacity? Be certain that you always get the best price compared to other solutions on the

market. TALK TO SALES SEE PRICING



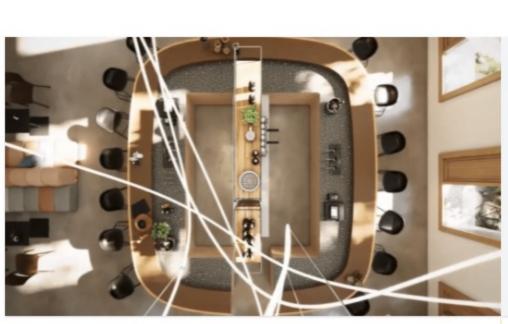


## **Taking Care For You**

Sometimes renderings can fail. Usually they do, when you're under pressure already. Helio's cloud operation monitor renderings closely and will make sure everyone gets the desired results on point. And if still something goes wrong, our support is there

for you.

CONTACT US



# LEARN MORE

ANIMATION

Raumgleiter A high resolution animation for a architecture project to visualize the final product. Rendered quickly and reliably on Helio's Render Engine.



### **Carbon Aware Cloud** To protect our loved planet, cloud computing emissions should be

reduced to a bare minimum, while end-users don't need to take care of it.

**Lower emissions** 



## Helio's cloud platform connects data centers

worldwide and shifts cloud workloads like 3d-rendering to the data centers with the lowest emissions and the best renewable energy source.

LEARN MORE

#### **Environmental Impact** As an additional bonus, more and more often, the

compute of your **rendering heats homes** or grows tomatoes in greenhouses with CO2-free heat.



5m+ hours IDLE COMPUTE UTILIZED

Create. Render. Deliver. Unchain your creativity with astonishing render results.

Render

Render

Engines

Pricing

Desktop Client API Guide API Reference

Products

FAQ Contact Talk To Sales

Help

Terms Of Service Fair Use Policy

Privacy Policy

Legal