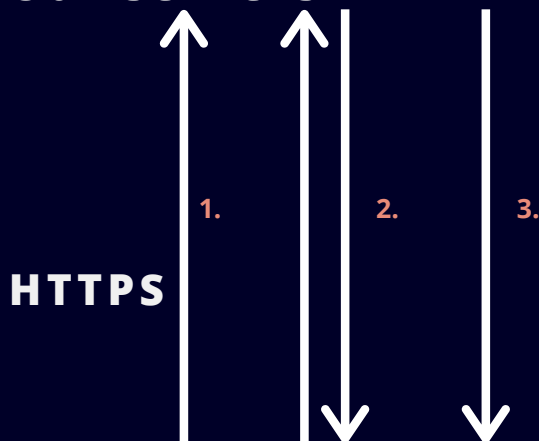
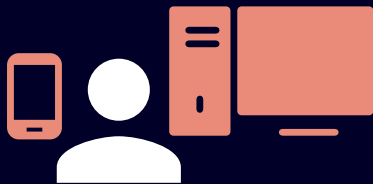


REALvision Online Slicing API

Our servers



Your applications,
your customers



How does it work?

It's easy as 1,2,3

- 1. Upload** an ordinary .stl file or use our proprietary workspace format to unlock advanced features
- 2. Track the progress** of your slicing task
- 3. Download** print file (.gcode or .fcode)



What is it?

Let's break it down!

It's REALvision

Runs the **same** REALvision **slicing engine** as our desktop slicer.

It's Online

Your application can access it using simple, ubiquitous and battle-tested **HTTPS**. (the same protocol your browser uses to fetch websites).

It Slices

The main purpose is to **create print files** (G-Code, and F-Code) for 3D printers from 3d models.

It's an API

API stands for **Application Programming Interface**.

What it means is that you can **integrate our slicing engine** into your desktop, mobile or web application. We know 3D Printing, you know *your* customers.

Sign up or read the documentation at:
developers.createitreal.com