

CREALITY CLOUD, **EXPLAINED**

Ultimate 3D Printing
Experience

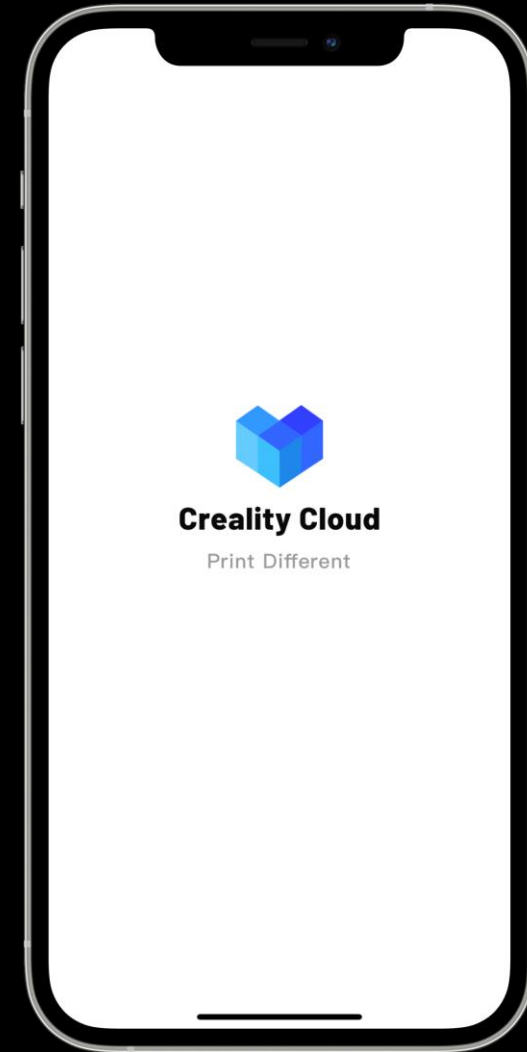


World's **1st** All-in-one 3D Printing Platform



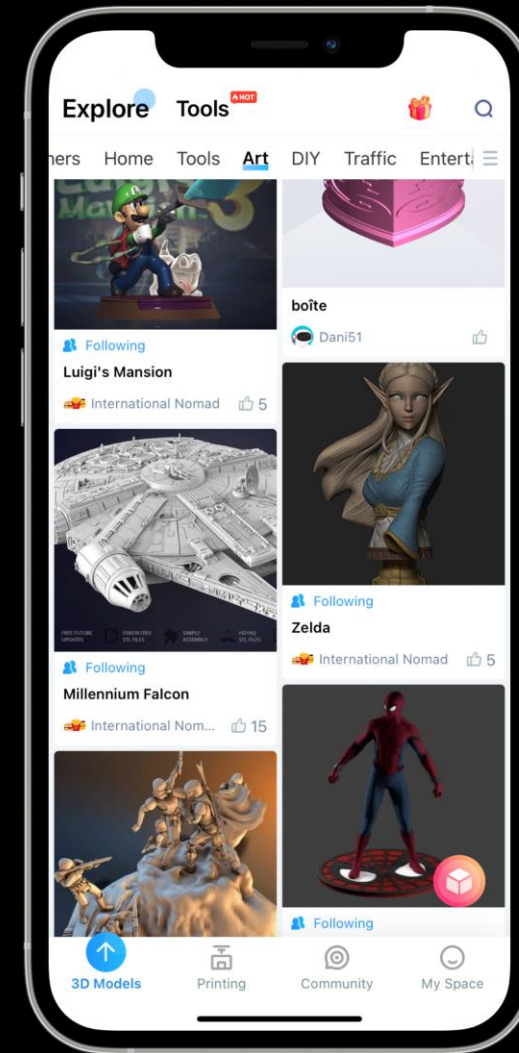
What is **Creality Cloud**?

- Creality Cloud is a platform for 3D printing creation and an ever-growing community for EVERYONE.
- [Intro video](#)



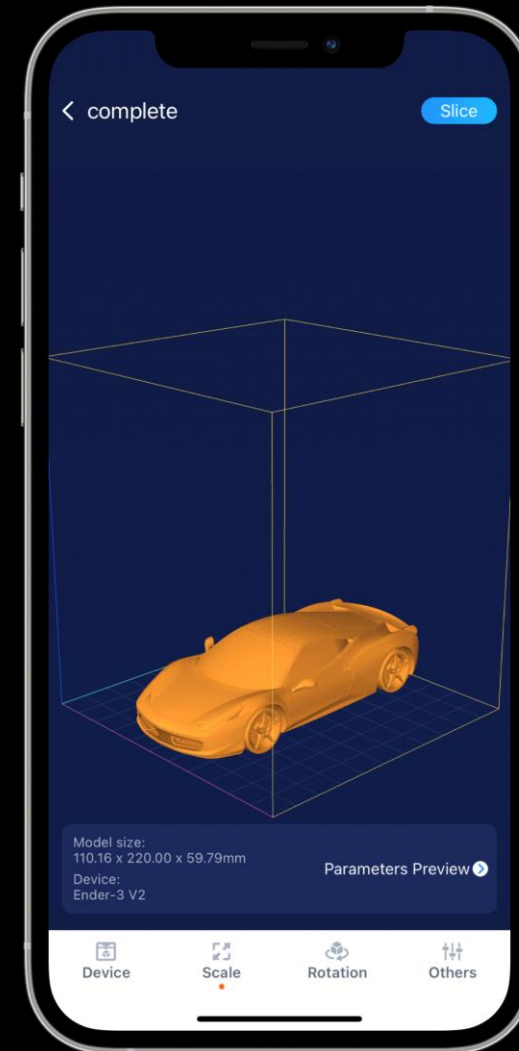
3D Model Library

- Discover unlimited high-quality 3D printable things from talented 3D designers.
- Save 3D printable objects on desktops or phones and build them with your printer.



Built-in Slicer

- Slice 3D models and generate G-codes on your mobiles and tablets.
- Dive into custom slicer settings for granular control.
- Upload G-code files directly from Ultimaker Cura.



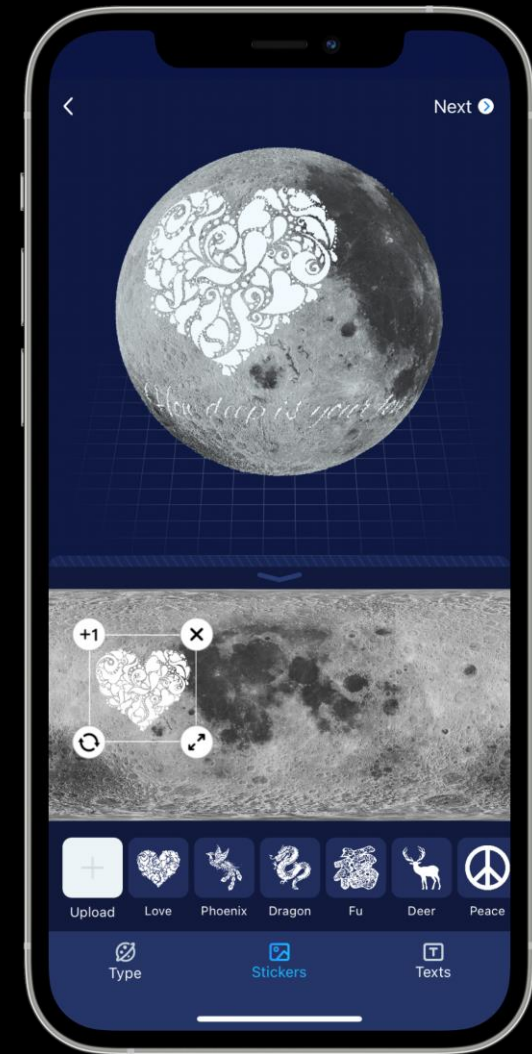
Makers' Tools #1

- Image to Lithophane Maker.
- Design lithophane like editing Instagram photos.



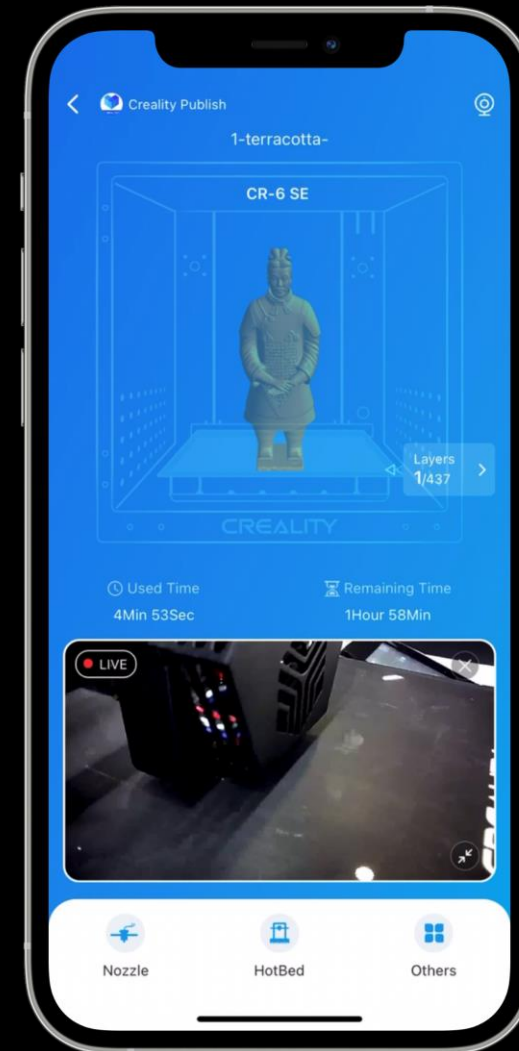
Makers' Tools #2

- Moon Lamp Maker.
- Customize your moon lamp with stickers and texts.



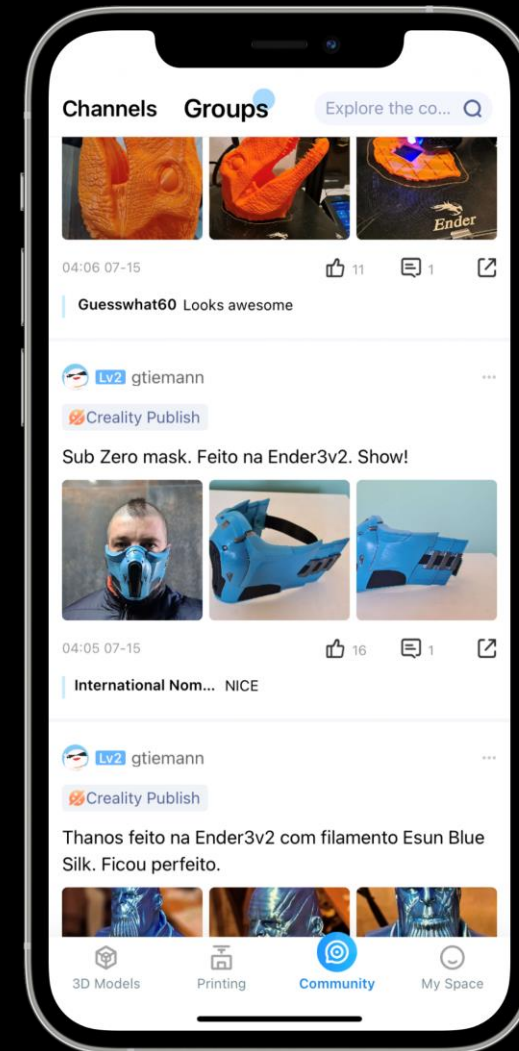
Live Control

- Manage and monitor your printers wherever with a phone.
- Modify settings as needed whenever during printing.
- Virtually share your printer with friends to build objects together.

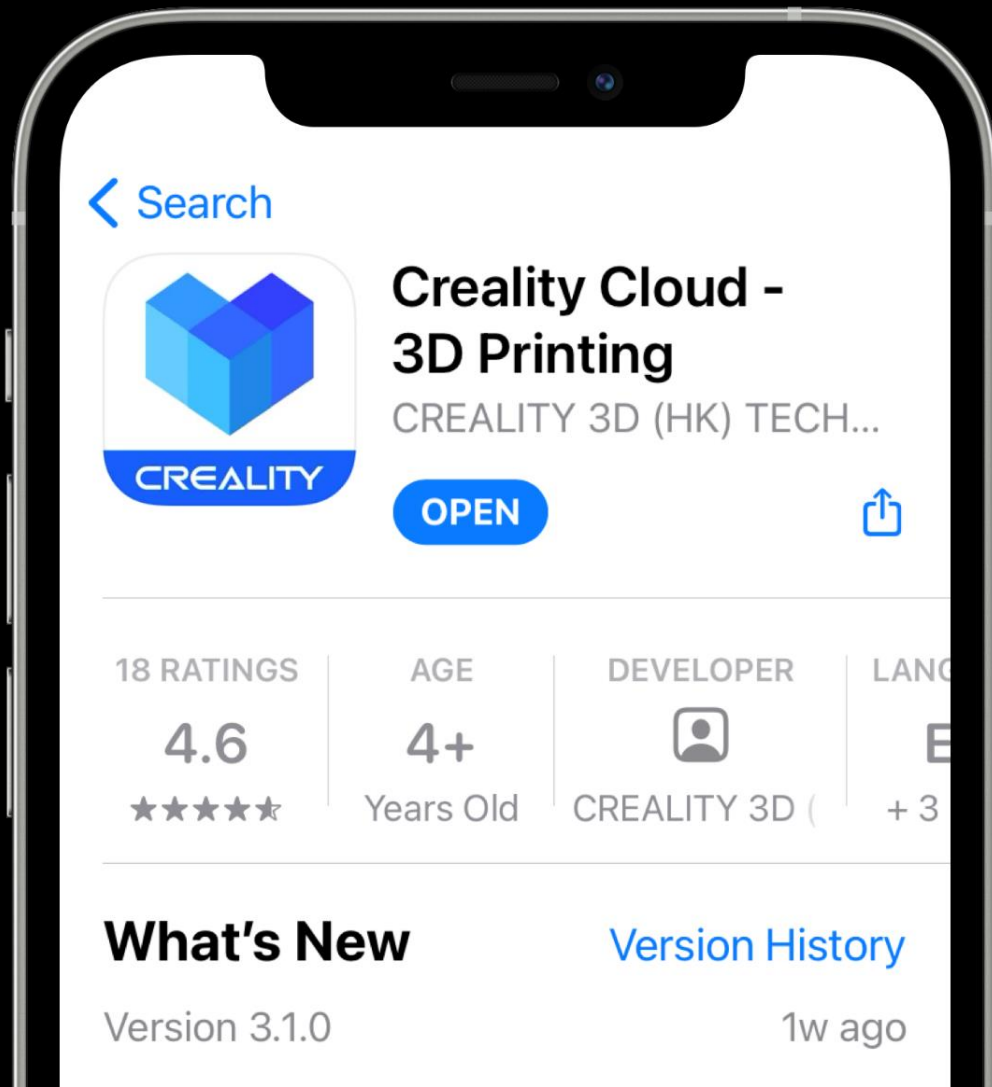


Communities

- Follow and stay in touch with your favourite designers from communities.
- Stay on top of 3D Printing trends across various channels.
- Create or join groups to discuss and dig deep into any 3D printing topics.



3D print on the go

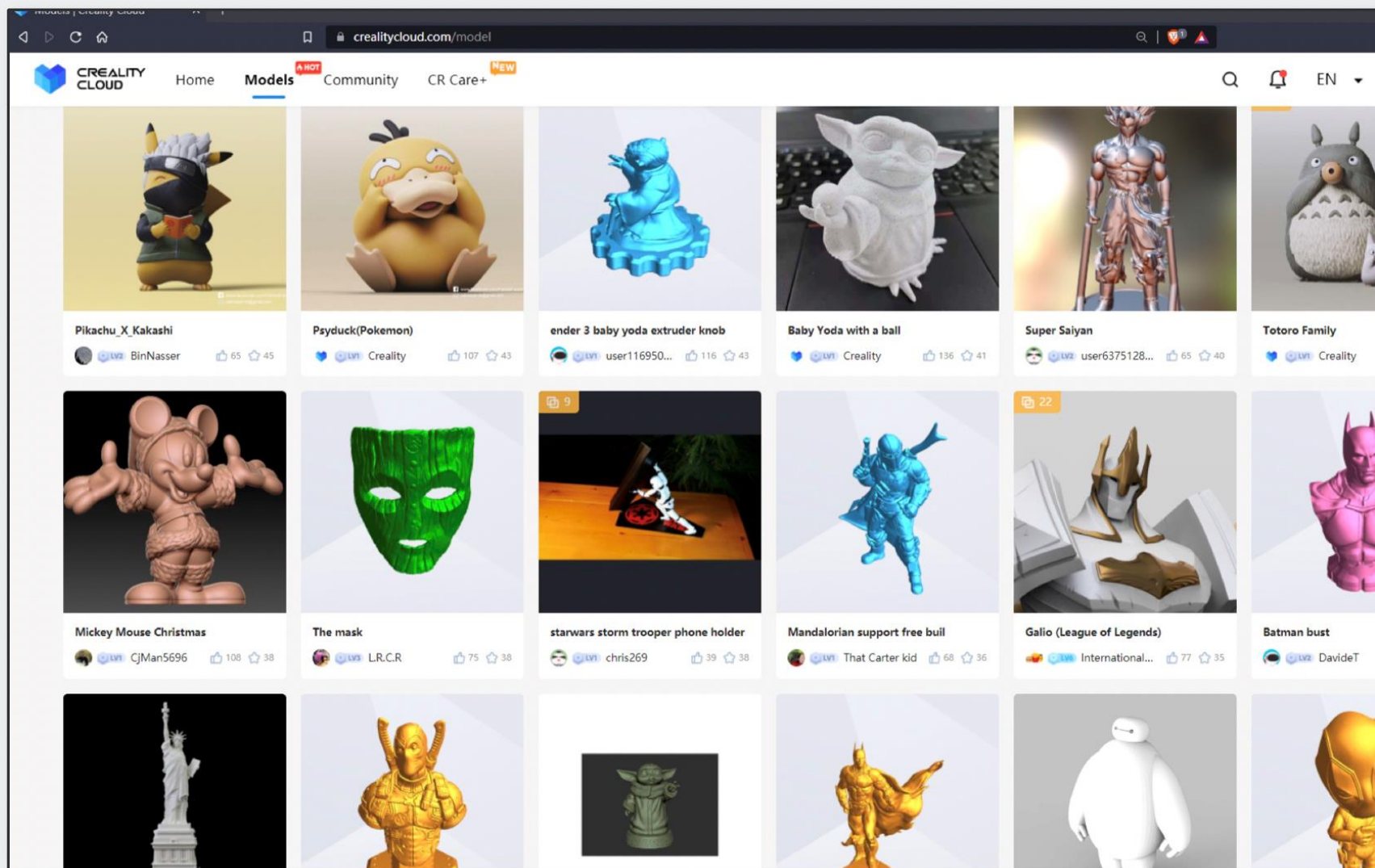


**Creality Cloud is not
just relegated to an app.
It is also a website.**



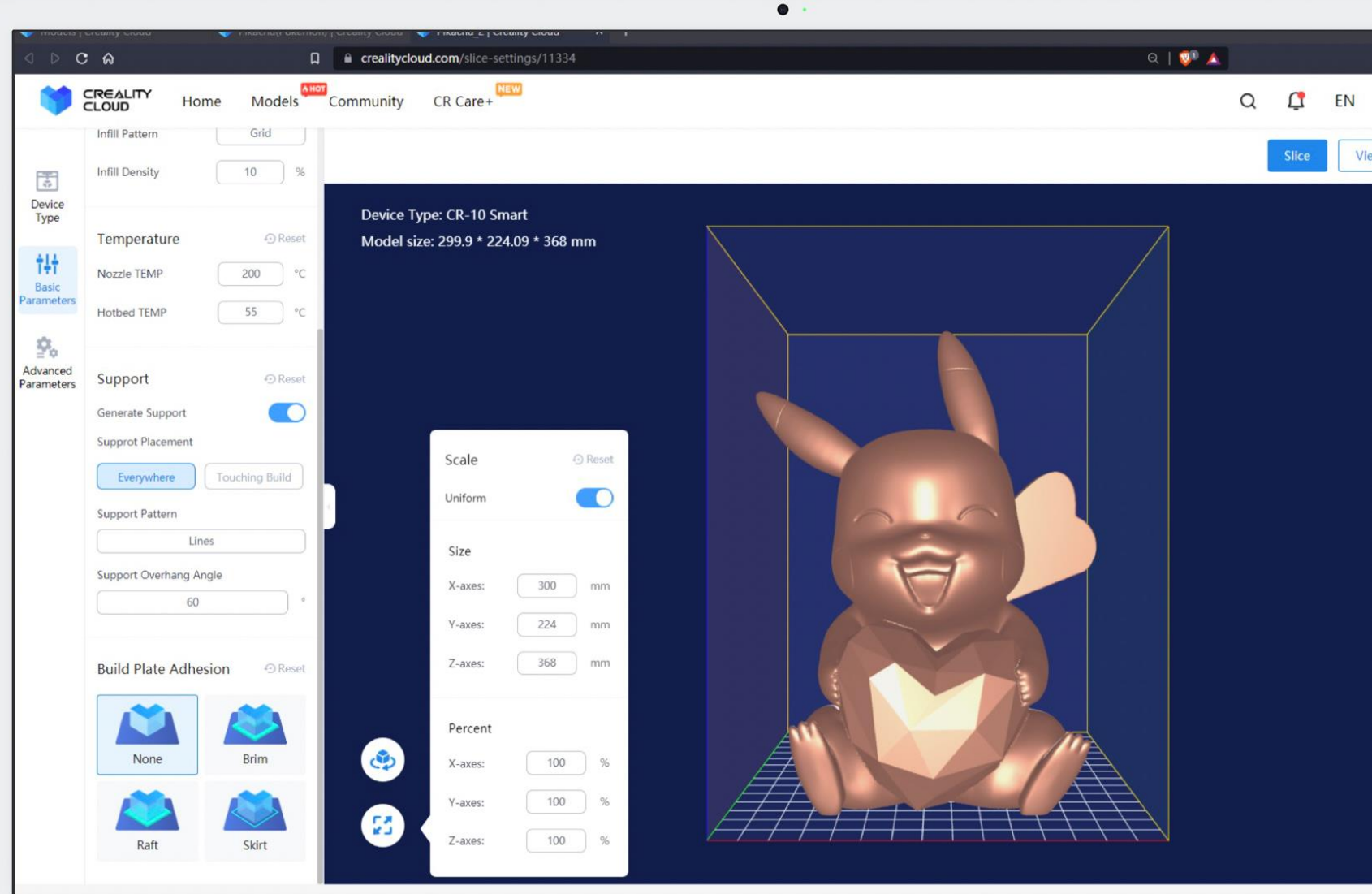
3D Model Library

Discover 100K+ 3D printable files.
Unlimited downloads free for
everyone.



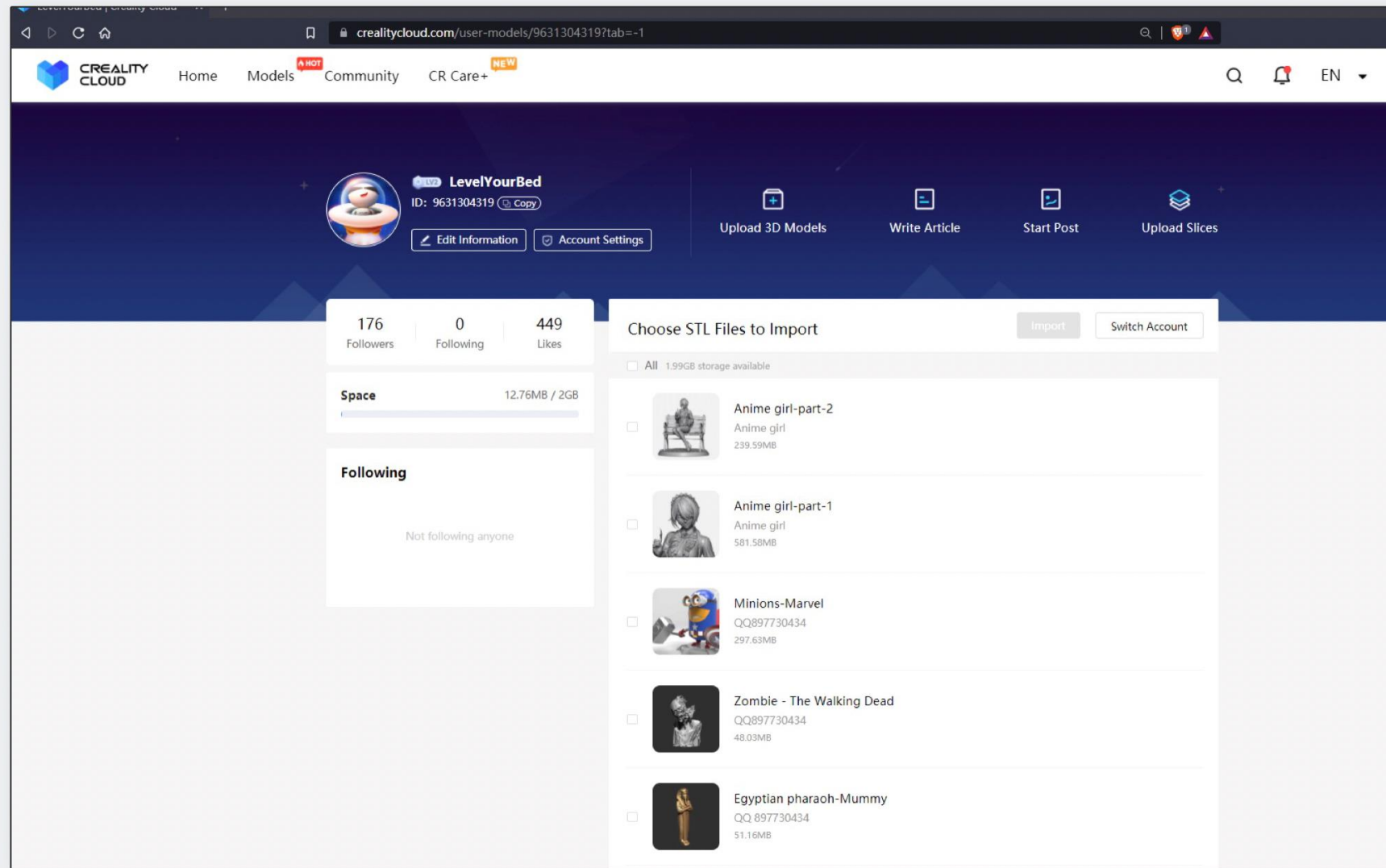
Browser-based Slicer

Slice 3D models in any web browser.
No installation.



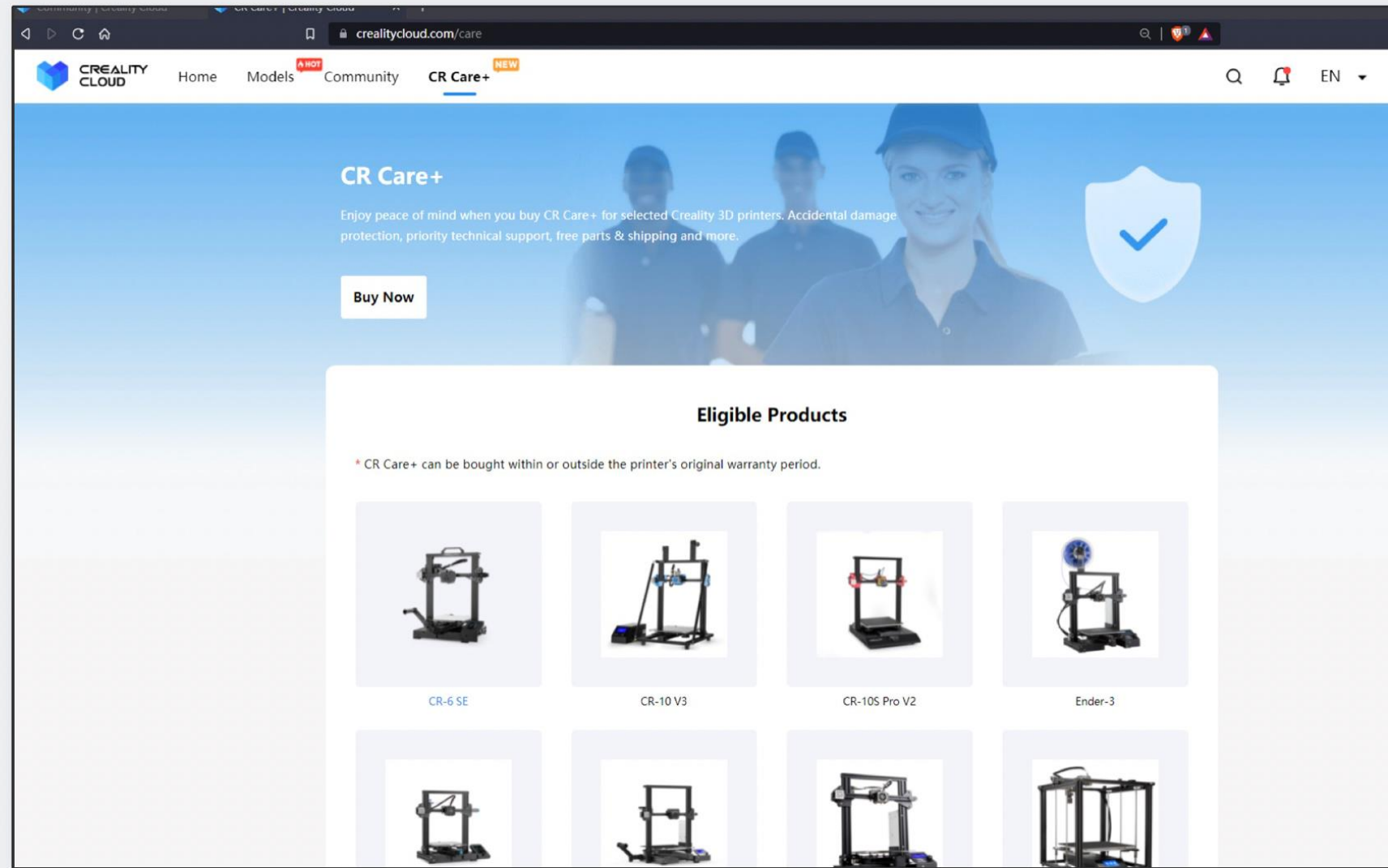
Sync 3D Files from Thingiverse

Easy-to-use tool to import
STL files from Thingiverse.



CR Care+ Protection Plan

Accidental damage protection, priority technical support, and more.



The background of the image is a dark, monochromatic scene featuring several white, three-dimensional rectangular blocks or cubes. These blocks are arranged in a way that creates a sense of depth and perspective, with some blocks appearing to be stacked or placed on top of others. The lighting is soft, highlighting the edges and surfaces of the white blocks against the dark background.

**Creality Cloud is
also a 3D printing
ecosystem.**



Creality **Smart Kit**

- 3D Scanner
- Wi-Fi Box
- Live Camera

Plug-ins & Integration

```
69     var wh = w.height();
70     var tw = t.width();
71     var ww = w.width();
72
73     if (y + th + ay >= b &&
74         y <= b + wh + ay &&
75         x + tw + ax >= a &&
76         x <= a + ww + ax) {
77
78         //trigger the custom event
79         if (!t.appeared) t.trigger('appear', settings.data);
80     } else {
81
82         //it scrolled out of view
83         t.appeared = false;
84     }
85 };
86
87 //create a modified fn with some additional logic
88 var modifiedFn = function() {
89
90     //mark the element as visible
```



CrealityPi for Raspberry Pi

CrealityPi is a firmware that can run on a Raspberry Pi with which you can remote control and monitor your 3D printer.



Creality Cloud Plug-in for Cura

Slice models in Cura and
upload G-codes to
Creality Cloud.



Creality Slicer w/ Cloud Integration

Slice models on desktop
and upload G-codes to
Creality Cloud.



HALOT BOX w/ Cloud Integration

Resin slicer with Creality
Cloud integration.



CR Studio w/ Cloud Integration

Scan an object and turn into
a 3D model that can be
uploaded to Creaity Cloud.



Creality Cloud WeChat Mini Program

Creality Cloud experience
built completely within
WeChat.



**Creality Cloud aims to
become the world's
largest service platform
in 3D printing.**

Creality Cloud is
a free and open
3D platform for
everyone.



- Partner with us: mktcloud@creality.com
- Official website: www.crealitycloud.com



Scan QR code to download the
Creality Cloud app

