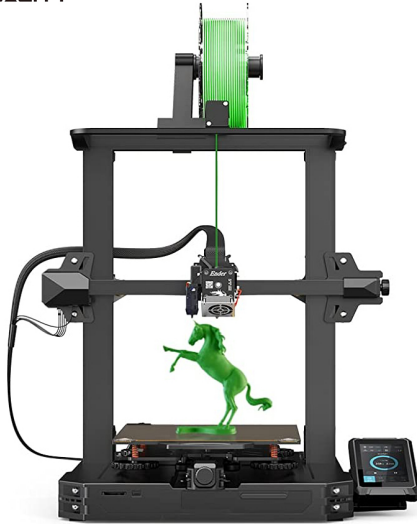


CREALITY



## Creality Ender 3 S1 Pro 3D Printer

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**SKU:** 3DWF22BD1Q4RH

**Price:** 7,599 DH

**Stock:** instock

**Categories:** [FDM](#), [3D Printers](#)

**Tags:** [3d](#), [3d print](#), [3dprinter](#), [fdm](#), [Filament](#), [pla](#), [print](#)

### Product Description

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- “Sprite” Direct Drive Extruder and 300°C Hotend Assembly “Sprite” Direct Drive Extruder to all-metal along with a new full-metal hotend assembly and a brass nozzle. Makers will enjoy the highly coveted benefits of easily loading filament, smooth extrusion, and reduced chance of clogging. Most importantly, you will now have the ability to print at 300°C. This means more options to create epic prints with standard or high- temperature 3D Filaments, such as PLA, ABS, PETG, PVA, Wood, TPU
- CR Touch Automatic Leveling Ender 3 S1 Pro Equipped with CR Touch, the 16-point automatic leveling can complete quickly with compensation for points' printing height on the heat bed.
- Spring Steel PEI Magnetic Build Plate The innovative printing platform is a combination of a PC coating, a spring steel sheet and a magnetic sticker, the model can be stuck to the platform or take off more easier.
- 4.3” Touch Screen with Friendly UI The 4.3-inch touch screen, supporting 9 languages, offers efficient UI interaction, and the equipped LCD light enables comprehensive light fill, which users can observe the printing details even in a dark environment.
- Easy-to-Assemble Ender 3 S1 Pro comes 96% pre-installed. Thus, you don’ t have to waste time trying to figure out what goes where. If you are a beginner in the 3D world, you will be very happy with this novelty

# Ender-3 S1 Pro

High-temp Printing for More Possibilities  
High-performance 3D Printer



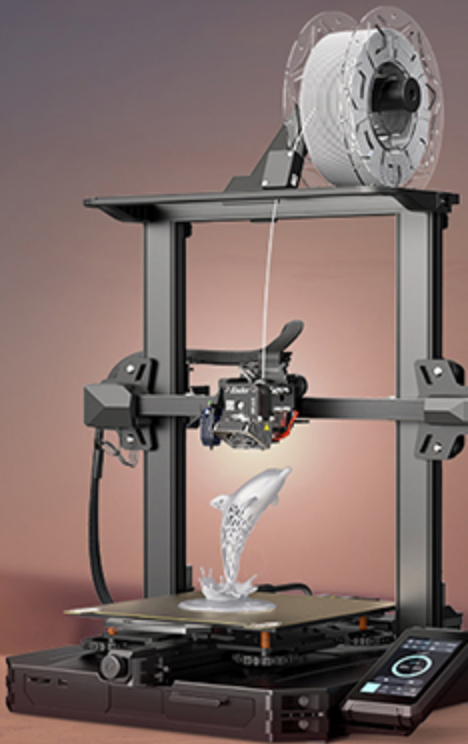
Up to 300°C Printing  
Support PLA, TPU and multi-filaments



Smooth Feeding  
With "Sprite" full-metal dual-gear direct extruder



Auto-leveling  
Powered by CR Touch



300°C  
High-temp Nozzle



"Sprite" Full-metal  
Dual-gear Direct Extruder



CR Touch  
Automatic Leveling

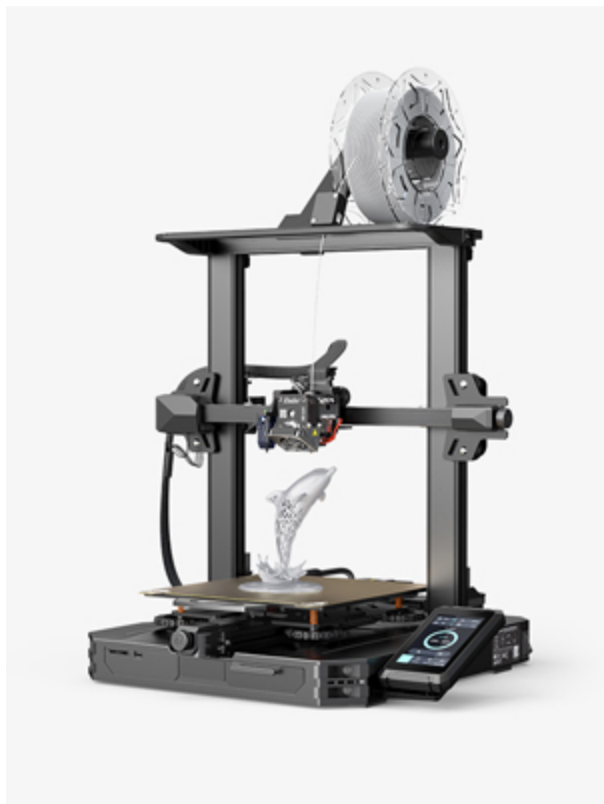


Human-centered  
Design



LED Light

PEI I



# CREALITY

## **Creality 3D Printing Industry Evangelist**

Pass on the spirit of the evangelist, facilitating everyone enjoys the convenience brought by technology.

Mission-Create reality, achieve dreams!

## **Creality Ender-3 S1 Pro 3D Printer**

### **High-temp printing for more possibilities.**

- Up to 300°C high-temp printing support multiple filaments
- "Sprite" full-metal dual-gear direct extruder 80N extrusion force for smooth feeding
- CR-touch automatic leveling accurate and efficient

- 4.3-inch LCD, brand new UI, easy to use
- 96% pre-installed six-step assembly

## 300°C High-temp Printing Lighting up Passion for Creation

The brand new nozzle made of brass can stand up to 300°C printing temperature, and it is compatible with multiple filaments, such as PLA, ABS, PVA, Wood, TPU, PETG, and PA, providing more possibilities for creation.

ABS



PETG



PA



PLA



TPU



WOOD

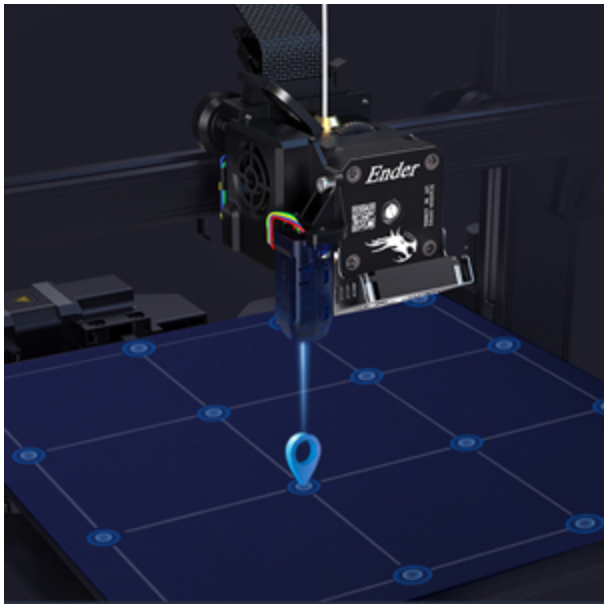






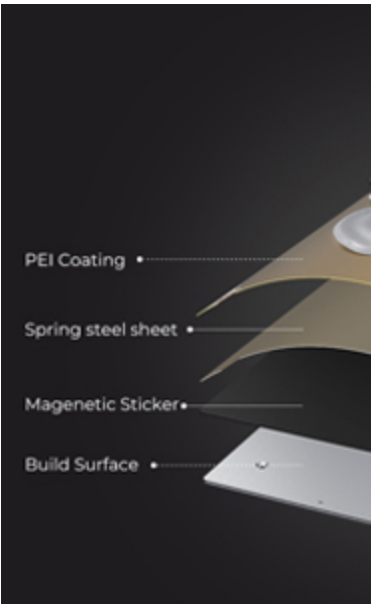
**Sprite Full-metal Dual-Gear Direct Extruder**

Only 334g weigh with 80N extrusion force, ensuring smooth feeding even for flexible materials, like TPU.



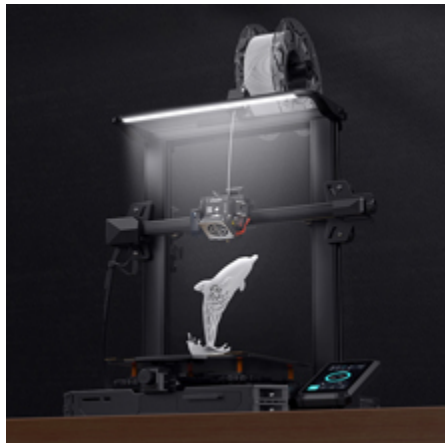
**CR Touch Automatic Leveling Enabling Perfect Printing**

Equipped with CR Touch, the 16-point automatic leveling can complete quickly with compensation for points' printing height on the heat bed. Good efficiency saves much time.



**PEI Spring Steel Build Plate**

The durable build plate enables perfect adhesion and enables fast removal of the heat bed. You can remove the printed model effortlessly without a slight bend.



**Human-centered Design**

LED light provides even fill-in light, so you can observe the printing details even in a dark environment.

**Easy-to-use Touch Screen**

4.3-inch touch screen supports 9 languages and offers efficient UI interaction and is easy to use. It will dim out automatically for energy-saving if there is no action for 3 minutes.

**Six-step Assembly**

96% pre-installation enables quick assembly in only 6 steps.

**Filament Sensor  
Resume Printing**

The sensor can detect automatic detection of filaments running out, so that you can add in time.

The printer can save data during the pause and resume the print correctly from where left off, reducing filament wasting and printing failures.



**Creation Potential**

- 1. Unlock creation potential with the laser engraving module.
- 2. Get a liquid cooling heatsink for effective heat dissipation.
- 3. Creality box assists the connection with Creality Cloud App for model selection, remote printing, and monitoring.

Ender 3 S1 Pro 3D Printer Parameter

Build Volume	220*220*270mm
Package Dimension	510*510*280mm
Gross Weight	11.1 kg
Layer Height	0.05-0.4mm
Supported Filaments	PLA/ABS/Wood/TPU/PETG/PA
Data Transmission Method	Type-C/SD Card
Rated Voltage	100-120V,220-240V
Rated Power	350W/24V
Heat Bed Temperature	110°C
Nozzle Temperature	300°C
Printing Speed	150 mm/s
Supported Languages	Chinese, English, Spanish, German, French, Portuguese, Italian, Russian, Turkish

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