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Creator 3 Pro

Highly Effective and Professional 3D Printing Equipment

Brand New Second-generation Upgrade

Creator 3 Pro realizes further optimization of the extruder structure and printing motion control. It adopts new-type extruders, optimizes the extruder blowing structure and heating assembly, configures the second-generation upgraded leveling sensors, changes the position of extruder sensors, and greatly improves the temperature rise speed of the platform, which enables better printing quality and more efficient printing services.



Independent Dual Extruders
Supporting Water-soluble
Materials Printing



Industrial-grade Precision
±0.2mm



300*250*200mm
Build Volume



120℃
Build Plate



The extruder supports
up to 320℃



Wide Range of
Compatible Filaments



New FlashPrint
Slicing Software

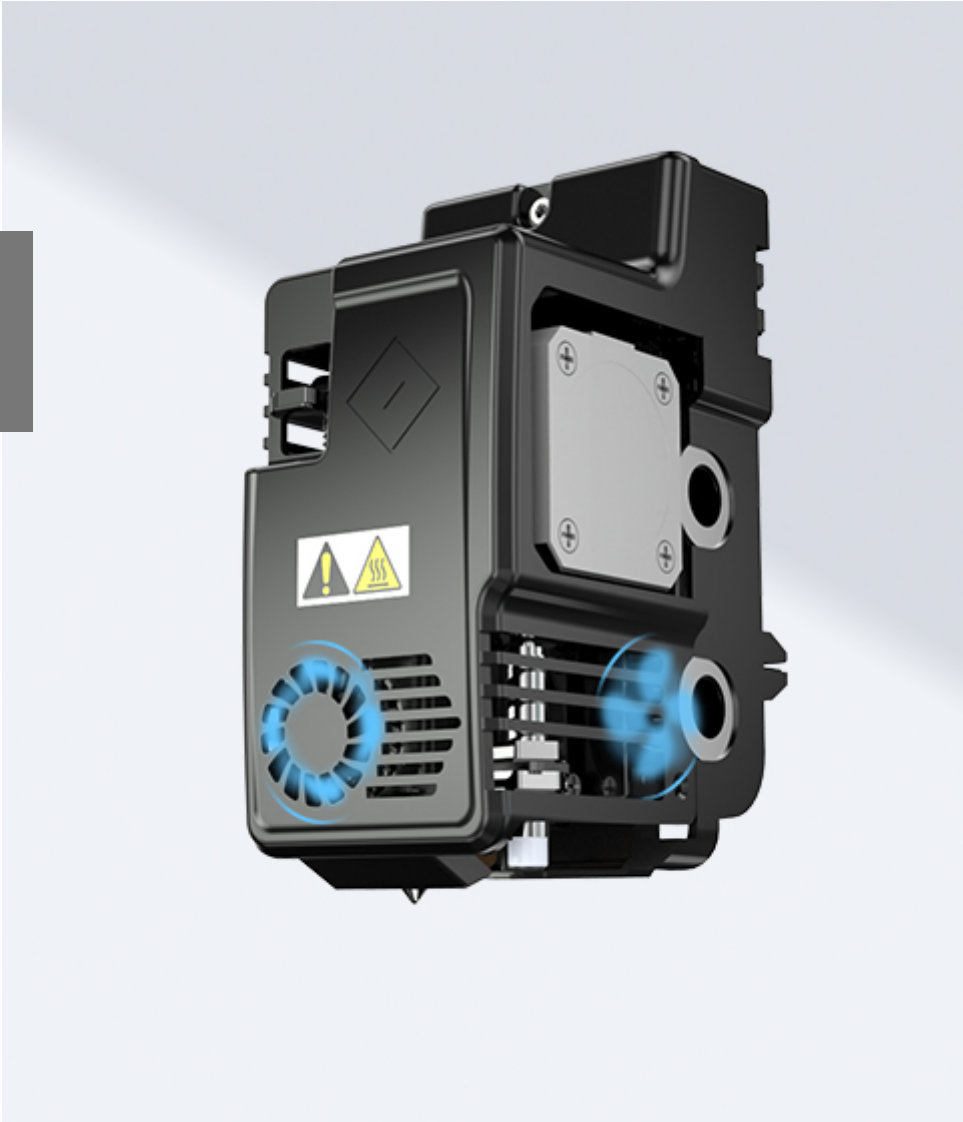


Cloud Platform
Printing

New Extruder Structure and Heating Assembly Optimization



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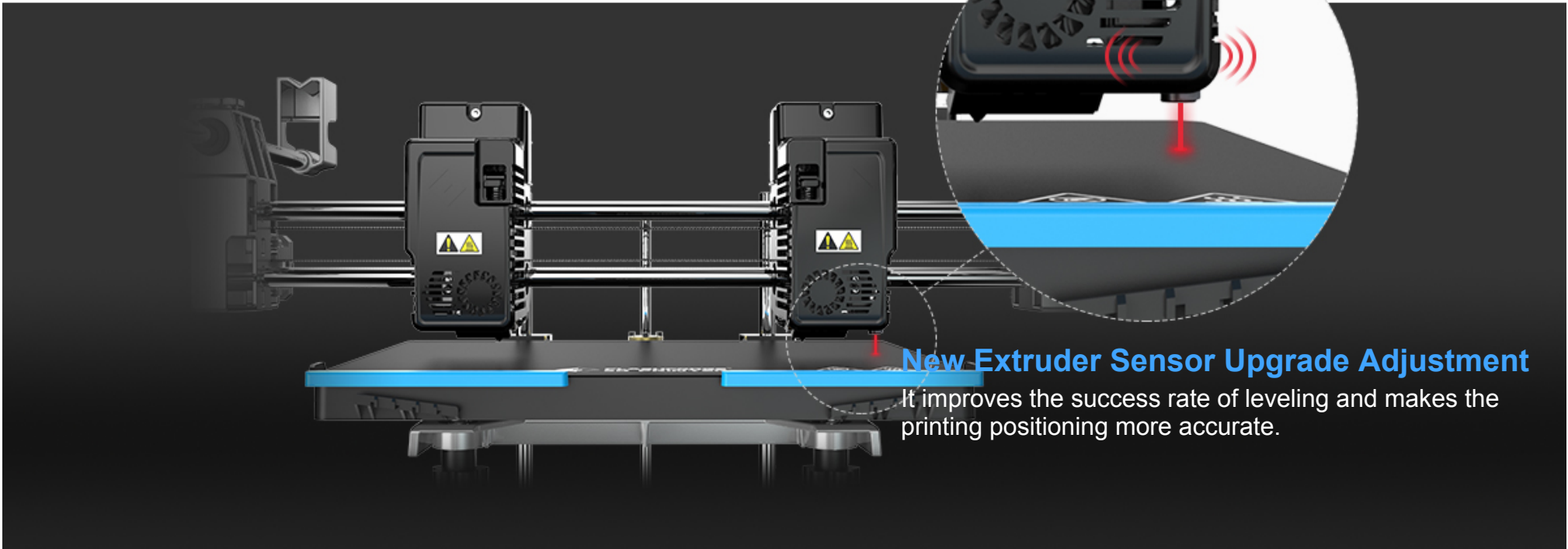
Dual-fan Configuration

Controllable wind speed for better printing quality of engineering filaments.



New Heating Assembly Optimization

Integral detachable nozzle and heating assembly with easy maintenance and more convenient operation.



New Extruder Sensor Upgrade Adjustment

It improves the success rate of leveling and makes the printing positioning more accurate.

Highly durable and multi-caliber nozzle, which can heat up to 320°C



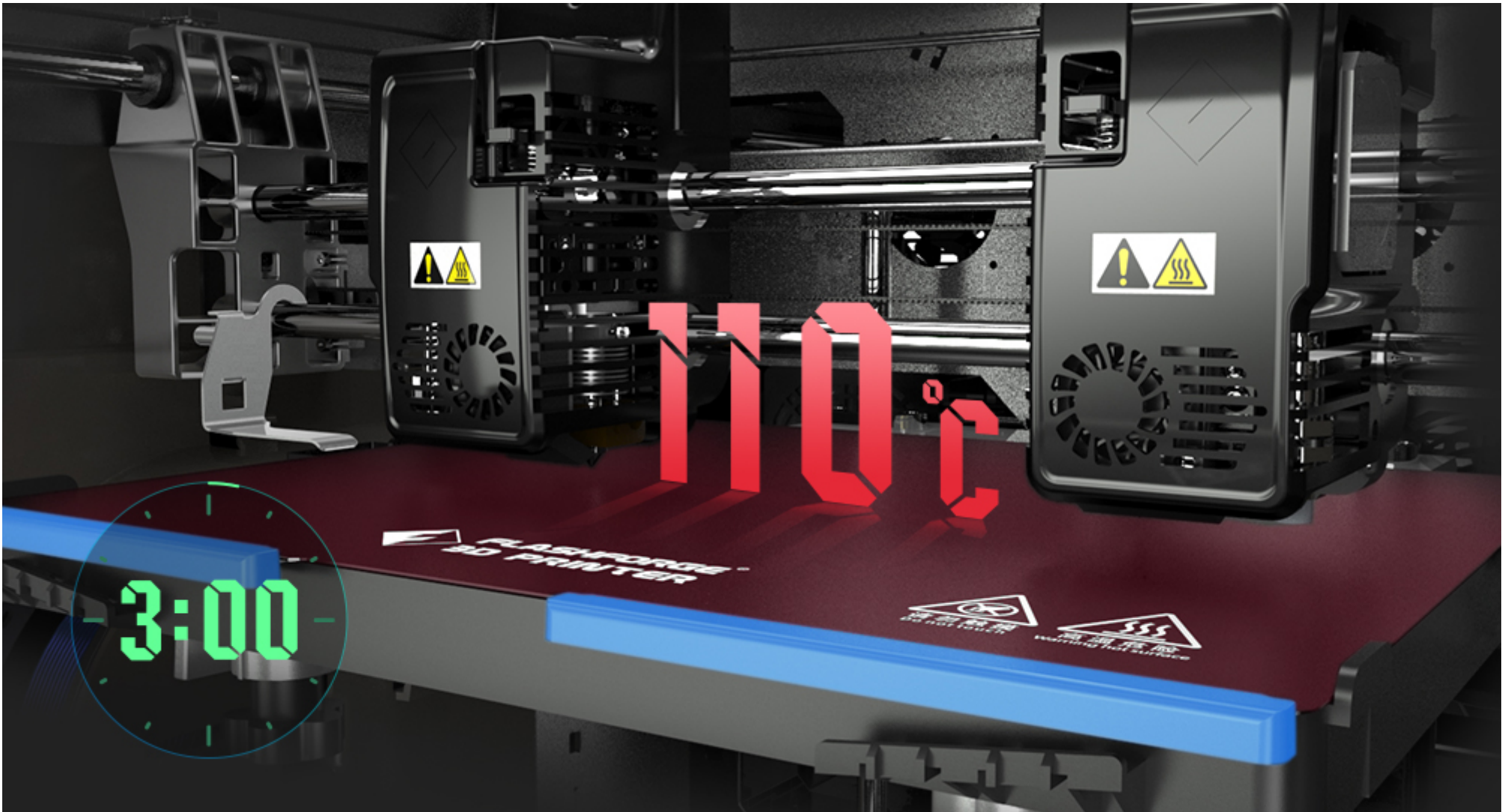
Stainless Steel Nozzle



Carbon Steel Nozzle

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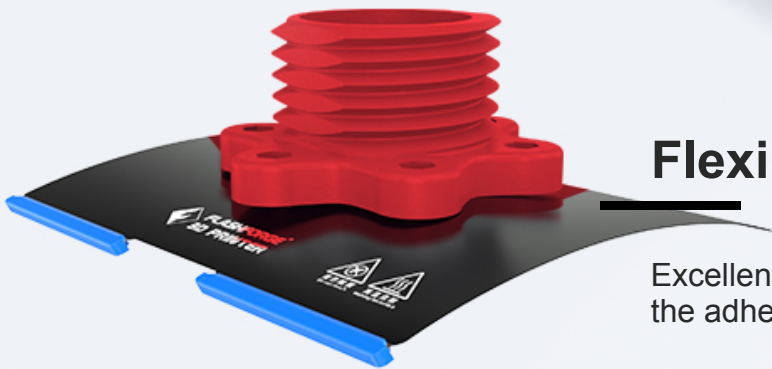


5x

The heating speed of the platform is increased by 5 times.

3 MIN

It takes only 3 minutes to heat up the build plate to 110°C.



Flexible Magnetic Steel Plate Platform

Excellent thermal conductivity and special platform sticker to enhance the adhesion of printing materials.

Multi-mode Printing

IDEX structure, with multi-mode printing supported and efficiency doubled.



Newly Upgraded Second-generation Logic Control Chip

Smoother 3-axis operation and human-computer interaction.

Technical Specifications

Name	Creator 3 Pro
Extruder Type	IDEX (Independent dual extruders)
Printing Precision	±0.2mm
Build Volume	300x250x200mm
Nozzle Diameter	0.4mm(0.6/0.8mm)
Print Speed	10-150mm/s
Maximum Extruder Temperature	320℃
Platform Heating Temperature	120℃
Filament	PLA / ABS / PA / PC / PVA / HIPS / PETG / Wood / ASA / PACF
Connectivity	USB/Wi-Fi/Ethernet
Auxiliary Leveling	√
Out of Filament Reminder	√

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Out of Filament Reminder	√
Replaceable Platform	√
Resume Printing After Power Failure	√
Touch Screen	4.3-inch
Camera	√
Flexible Magnetic Platform	√
HEPA13 Air Filter	√

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