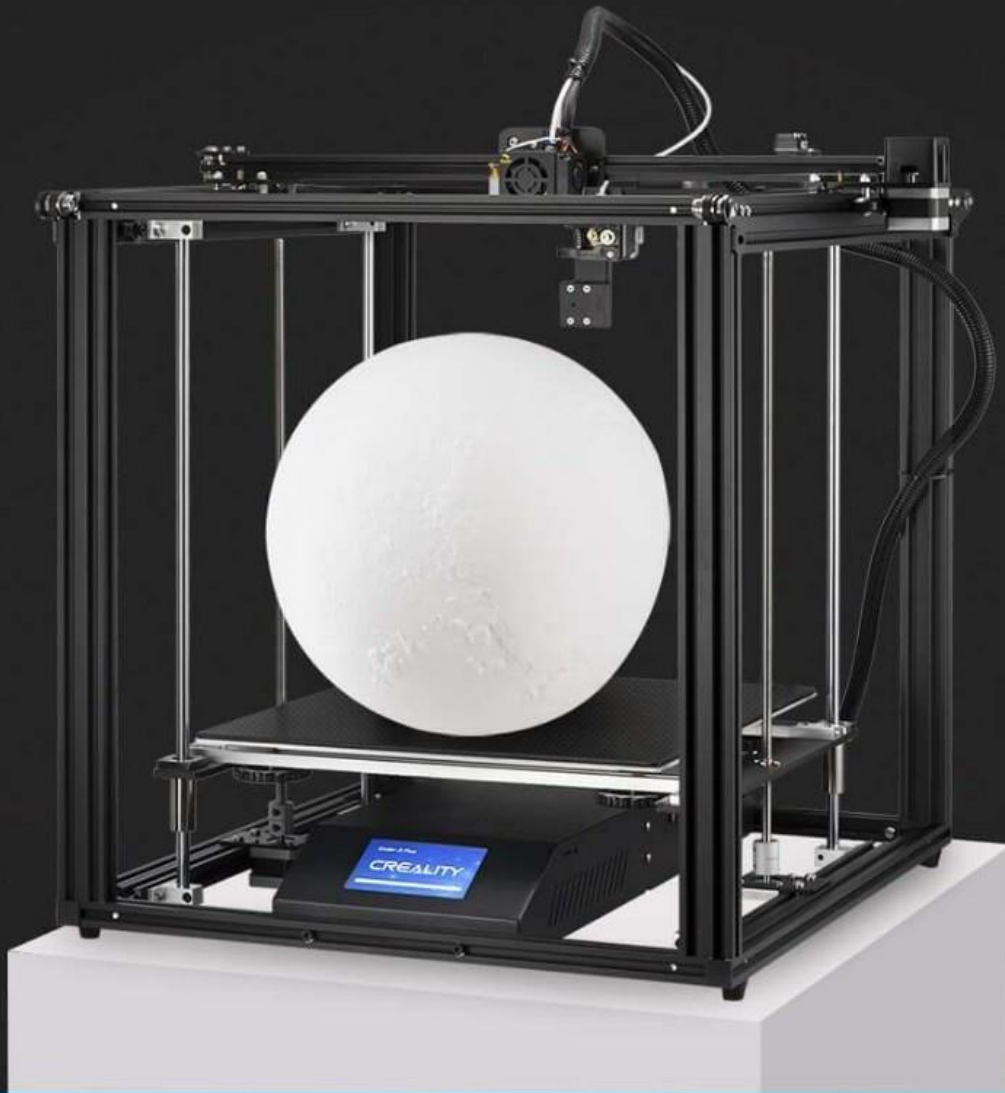# CREALITY

IMAGINATION PLUS

— Ender-5 Plus —

High precision | Resume printing function | Easy to level | Brand new platform
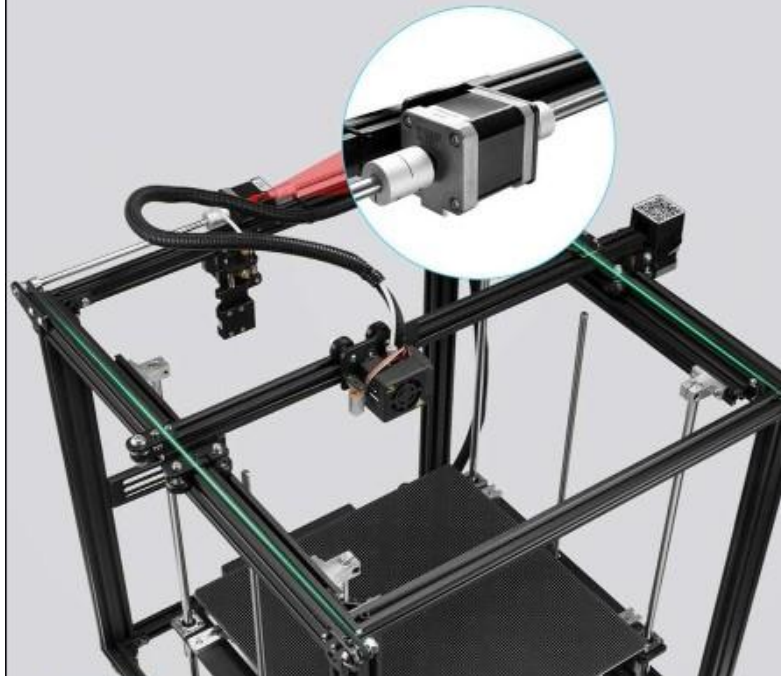
01 Auto Bed Leveling Pre-Installed

With BL Touch as configured. You just plug them in and start printing! It can precisely measure the tilt of the Bed surface, offers the automatic compensation for Z-axis for unevenness of the platform plate, easy to solve the printing failure caused by the unevenness of the platform and provid reliable operation with all build surfaces.

Top Frame Features 02

Dual Y-axis synchronization and equipped with a 42-48 motor. Strong power support and smoother transmission, flexible and reliable.
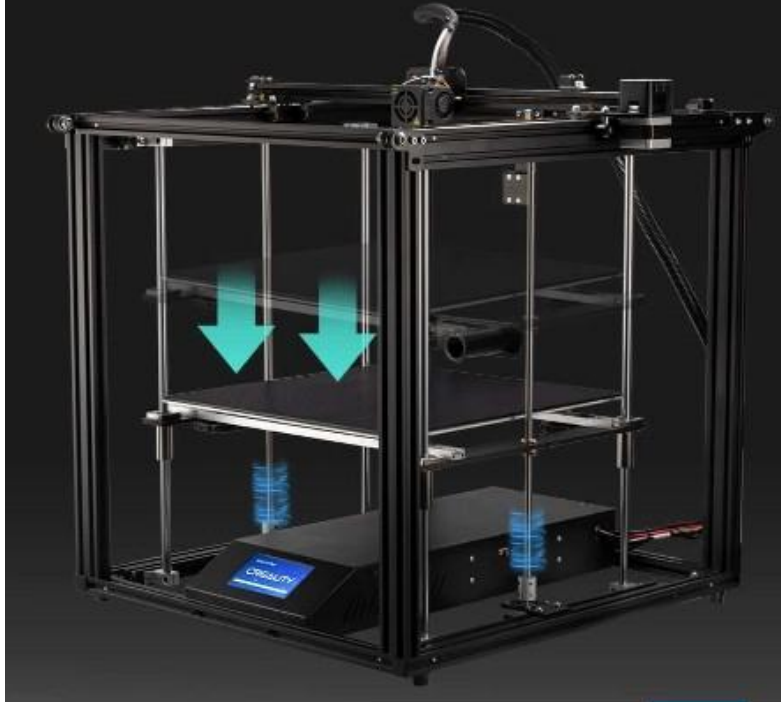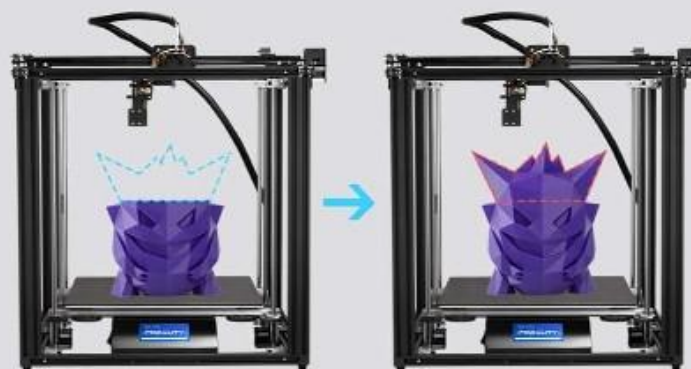
03 Dual Z-Axis

Stable Z-axis: lead screw drive smoothly and steady.
Movement of the build plate will be more stable.

Printing Resume   04

Safely protect the power supply, with this function,
can help achieving long-time printing.
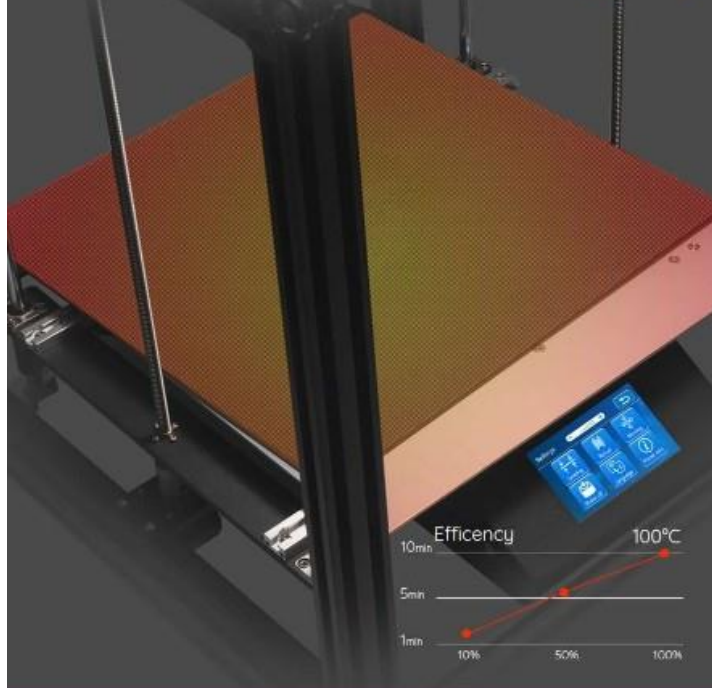
Filament End Sensor

To avoid occasional printing errors, you're better off with a sensor that lets you know whenever your filament breaks, runs out, or gets tangled on the spool.

STOP

Strong Power Supply

Brand power supply with CE certification. Safe and secure. 550W power support to heat the hot bed up to 100℃ within 10mins.

Efficency   100℃

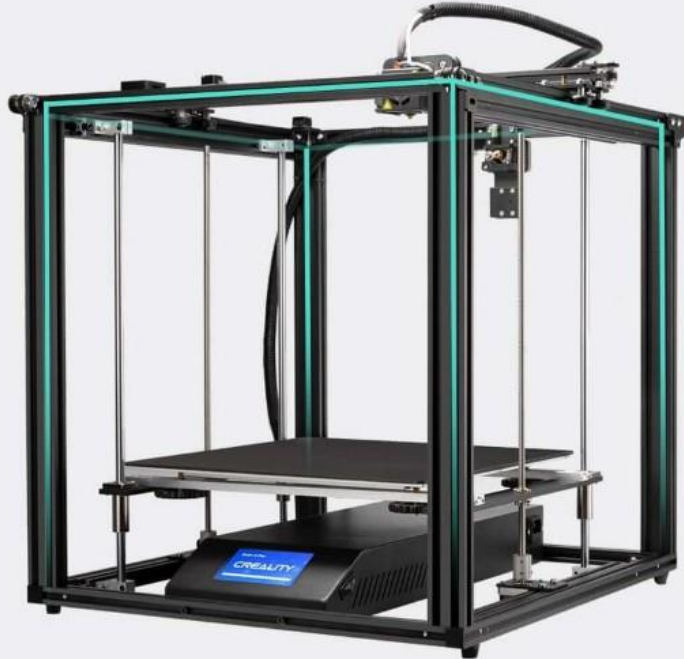10min

5min

1min

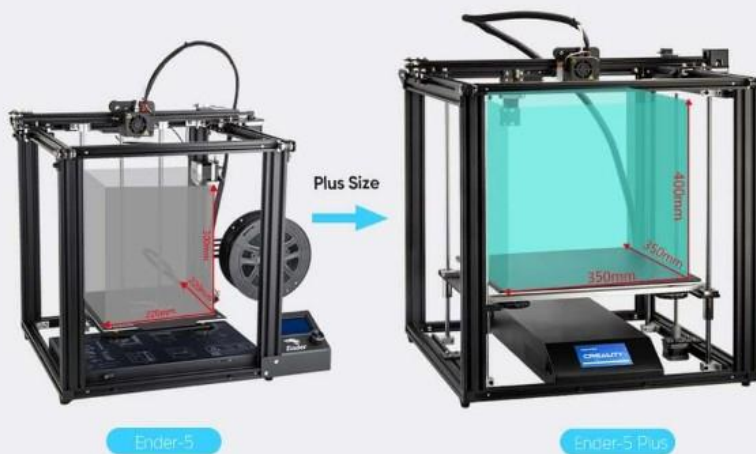10%   50%   100%

Maximum Protection

Ender'S Cube Frame

Box design with overhead gantry.
A plus size and upgraded version of Ender-5 printer.

Ultra Large Printing Format

Meet more of your printing requirement.
Your idea should not be confined.
Achieve better print results and a larger print model at a time.

Plus Size

400mm

350mm

350mm

Ender-5

Ender-5 Plus

High-Precision Printing

Maximum Protection

Creality V2.2 Board

Works with E/Z/Y/X axis moto
Effectively solve the heating
problem.Easy operate.

Thermal Runaway Protection

It is protection against the
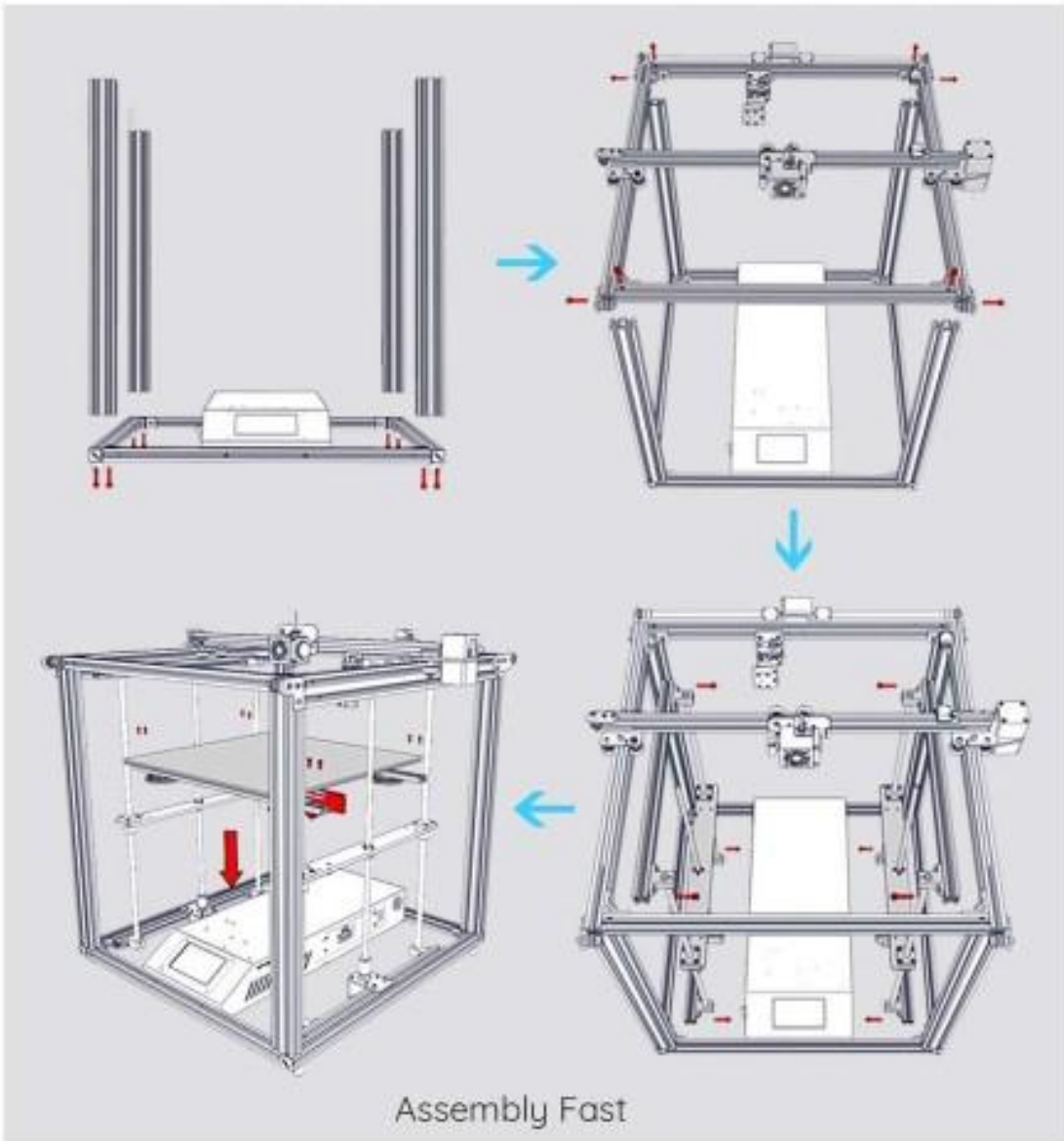temperature getting out of
control. Simple and safe.

User-friendly/Easy To Use

4.3Inch Touch Screen

Removable Tempered Glass Plates

Assembly Fast

Machine Parameters

Model:	Ender-5 Plus
Printing Technology:	FDM fused deposition molding
Build Volume:	350X350X400mm
Print Accuracy:	±0.1mm
Stock Nozzle:	0.4mm
Maximum Hotend Temperature:	≤260℃
Print Platform Max Temperature:	≤110℃
Working Modes:	Online or TF cards are printed ofline
File Formats:	STL,Odj,Amf Slicing
Software:	STL,Odj,Amf Slicing
Power Parameters:	Input:100-240V AC;Output:DC 24V 21A;Max25A;
Power Parameter:	DC24V;550W Max
Printing Materials:	PLA,ABS,Soft Glue,Wooden,Copper Containing,Gradient,Etc.
Consumables Diame:	1.75mm
Chassis Size (Desk Space Required):	L632*W666*H619
Package Size:	L730*W740*H310
Net Weight:	18.2KG
Gross Weight:	23.8KG

General List

Bottom Frame

Top Frame

Z-axis Frame

2040 Aluminum Profile(4Pcs)

Hot Bed With Tempered Glass

Filament Holder

200G Filament

Tool List