

New upgrade of Ender-3

Ender-3 V2

An upgraded version of a phenomenal 3D printer

Practical 3D printer



Integrated
compact design



Multiple
improved upgrades



Ultra
silent printing



3D PRINTING
INDUSTRY
EVANGELIST

ENDER

Integrated structure design

Stable · fast · safe

A DIY 3D printer with practicability,
fun and high performance



Exquisite
appearance



Integrated
structure design



High-precision
printing



Craborundom
glass platform



5 minutes to
heat up



Easy to
operate



Resume
printing function



Smart
add-ons



New user
interface

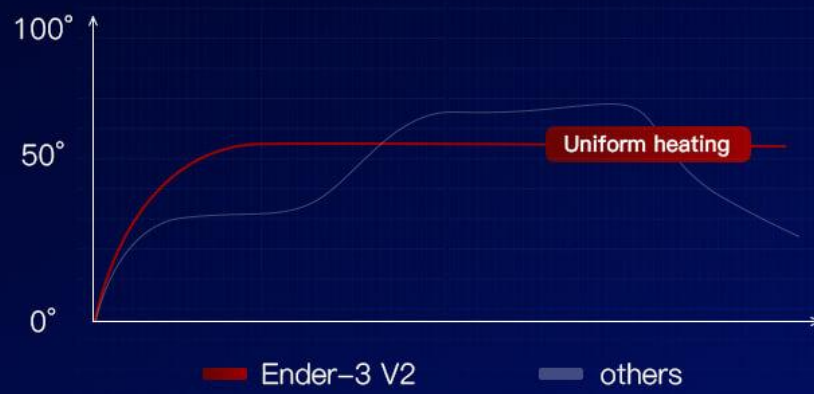
Integrated structure design Easy to assembly

Easy to assembly and maintain with integrated structure and modular design
the power supply is concealed in the machine making it much safer



Carborundum glass platform

The carborundum glass platform enables the hotbed
heat up quicker and prints adhere better.
Ultra smoothness even on the first layer

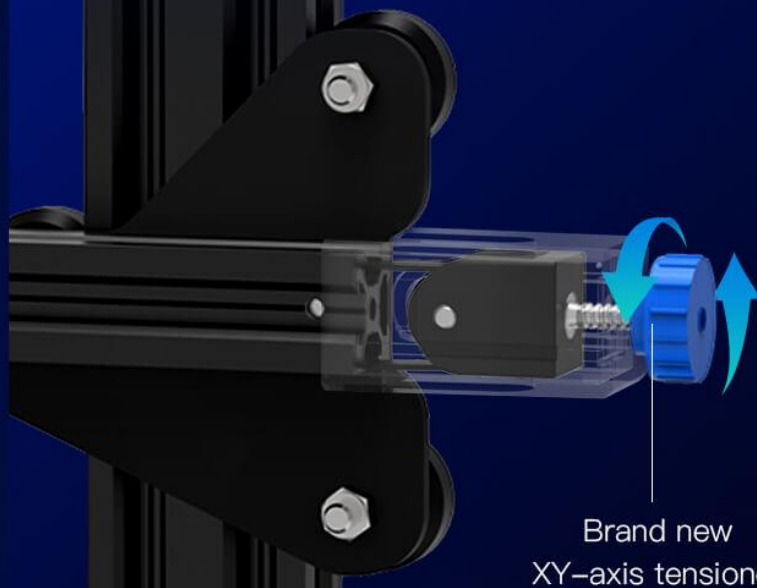


User friendly design for better
3D printing experience



New injection tensioner

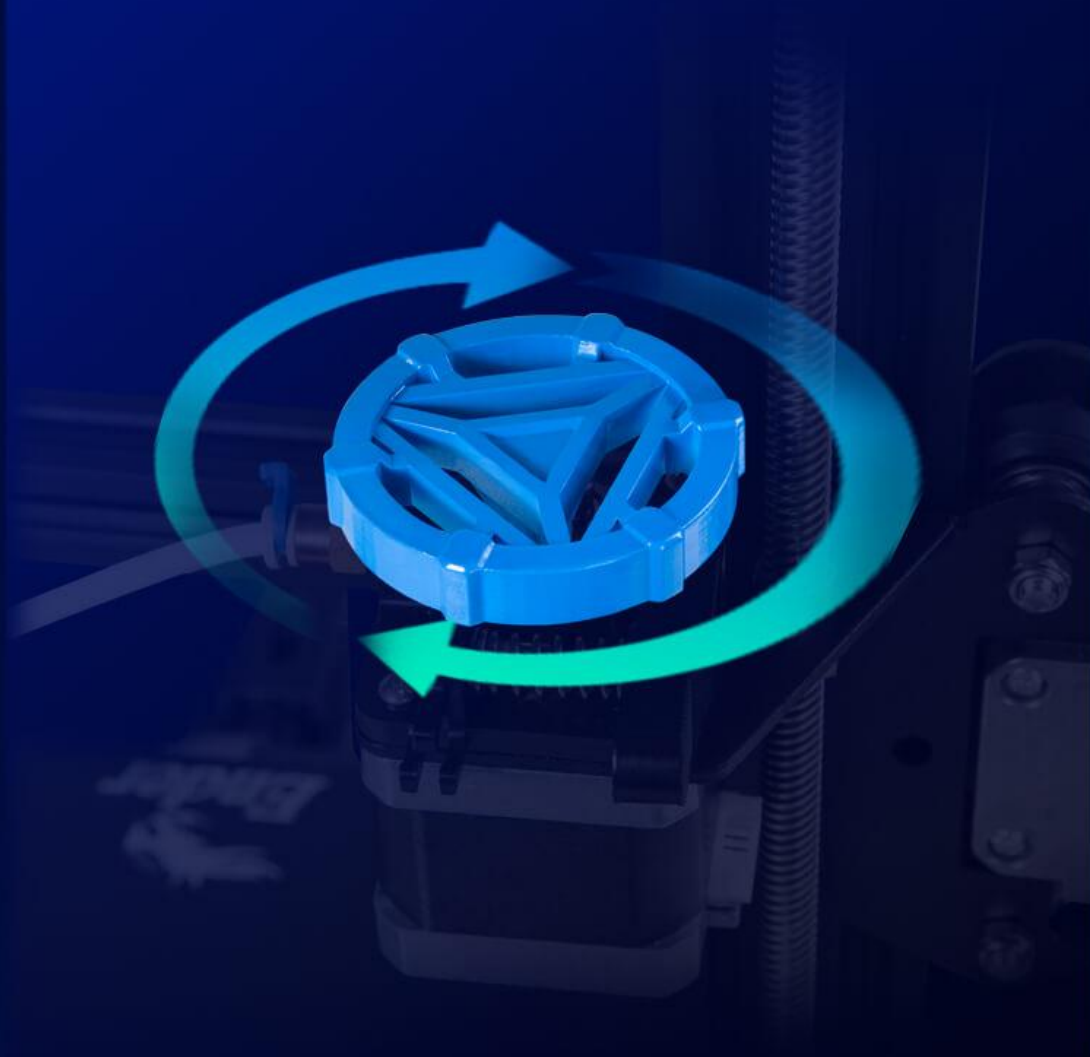
The XY-axis tensioner supports adjusting
the belt tension in a quick and more
convenient way



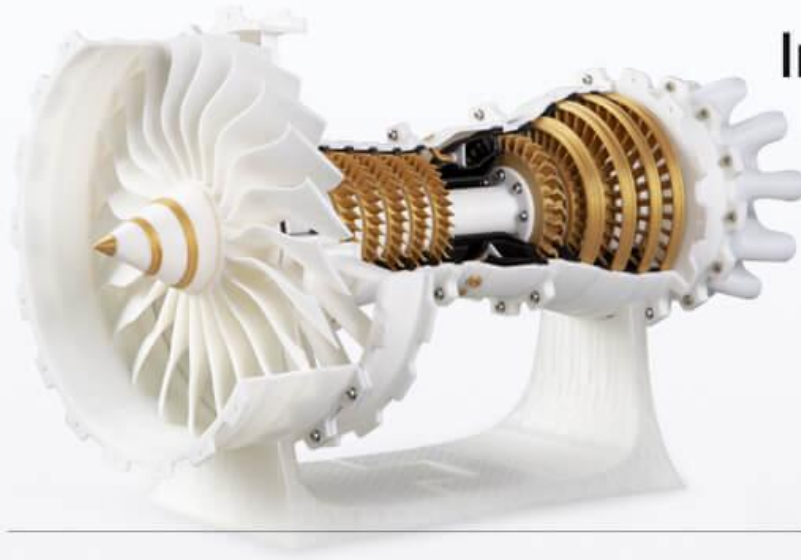
Brand new
XY-axis tensioner

Effortless filament feed-in

Rotary knob added on the extruder makes it easier to load and feed filament



Industry



Engine model

Movie



Props

Self-developed silent motherboard

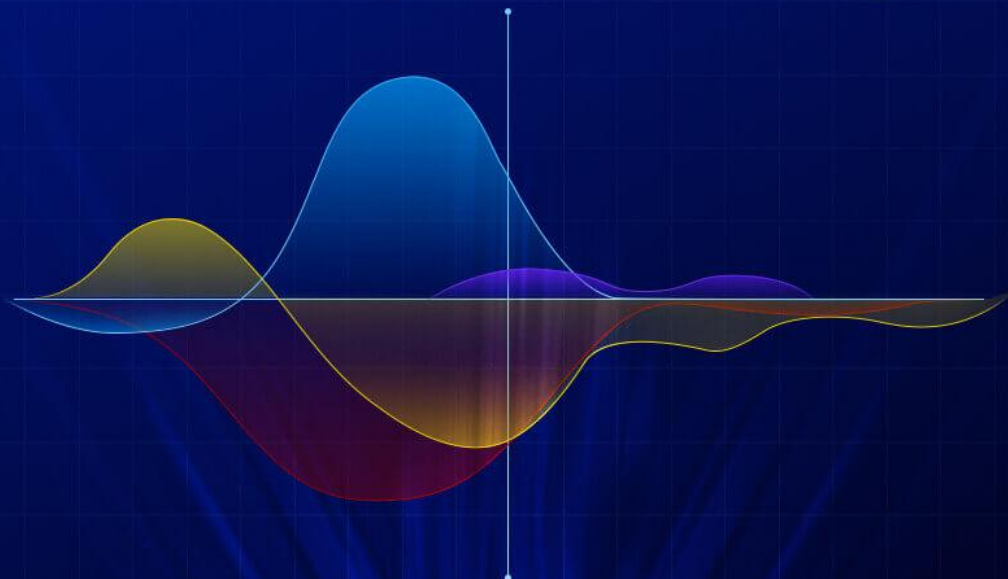
The self-developed silent motherboard always ensures smooth movement under 50dB, no noise during printing.

Branded power is suitable for different voltages under 115V / 230V



• before de-noising

• After de-noising



V-slot with high standard Stable to print

Ender-3 V2 uses the V-slot pulley with
stable movement, low noise, wear resistance and longer life



Model display



Medical
field



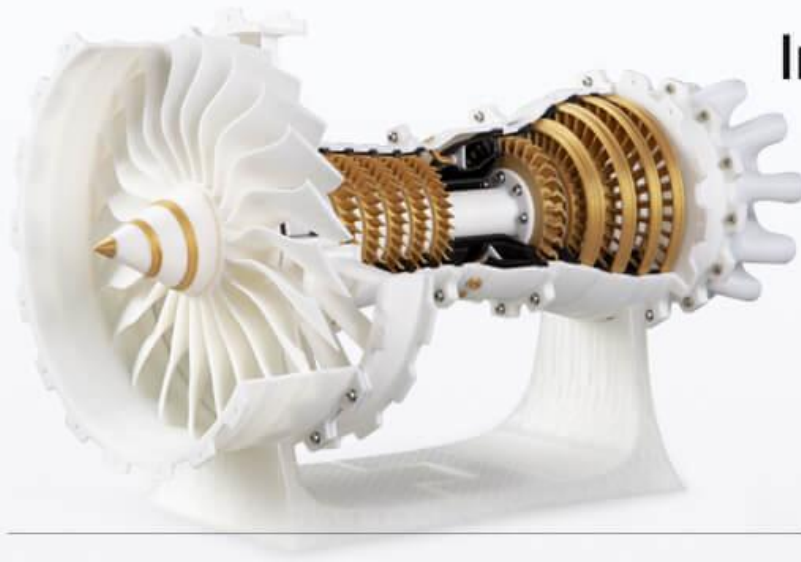
Manipulator

Architecture



Architectural model

Industry



Engine model

Movie



Props

Product display



Product parameters

Machine size: 475*470*620mm	Layer thickness: 0.1-0.4mm
Print size: 220*220*250mm	Filament: PLA/TPU/PETG
Molding technology: FDM	Supported OS: MAC/WindowsXP/7/8/10
Product weight: 7.8kg	Slicer software: Simplify3d/Cura
Package weight: 9.6kg	Print precision: $\pm 0.1\text{mm}$
Hotbed temperature: $\leq 100^{\circ}$	Filament diameter: 1.75mm