CREALITY

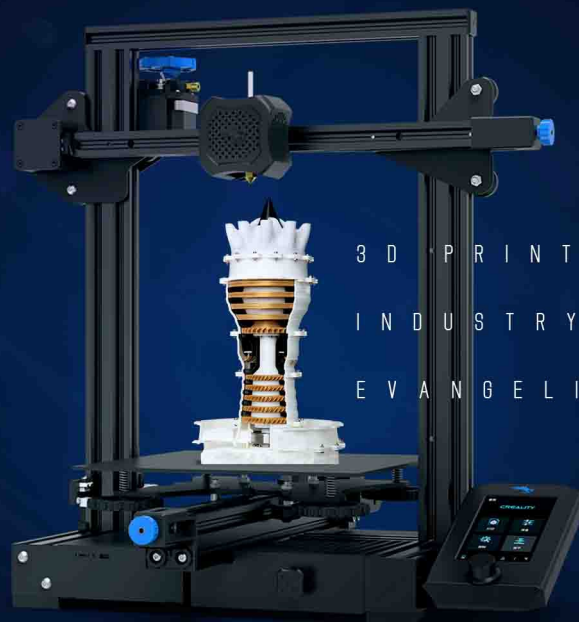## Ender-3 V2

Promised Evolution Toward The Future of Printing

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Integrated compact design

Multiple improved upgrades

Ultra silent printing

3D PRINTING INDUSTRY EVANGELIST

Create Reality
Achieve Dreams

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	±0.1mm
Hotbed temperature	≤100˚	Filament diameter	1.75mm

Product advantages

Exquisite Appearance Design
Classic appearance in integrated all–metal body inherited from its predecessor Ender–3, firm and stable

Integrated Structure Design
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

Self–developed Silent Motherboard
The self–developed silent motherboard always ensures smooth movement under 50dB, no noise during printing

New Injection Tensioner
The XY–axis tensioner supports adjusting the belt tension in a quick and more convenient way

Resume printing function
The machine can automatically record the printing process. One key to resume printing after power–on again. Less worries on print failure

New User Interface
User experience greatly upgrades with the newly designed operation UI system, simple and quick to operate

Effortless Filament Feed–in
Rotary knob added on the extruder makes it easier to load and feed filament

Smart add–ons
With the tool box integrated to the machine body, it is more convenient and quicker for tools organization and storage