

Print at ease triump with intelligence

Innovative experience of 3D printing

Intelligent experience Breakthrough performance

High-end design



Eight delicate processing innovative breakthrough of performance



Built-in WIFI function
Control printing anytime
anywhere



Automatic sleep
Safe and worry–free, save
energy and power



Intelligent auto-leveling
Instant printing by
one-time leveling



Dual Z axes+dual diagonal draw bars

More precisive printing with stability



4.3-inch full-view touch screen
Humanized interaction design



Sophisticated design Fashionable high-end flagship model



Ultra silent design

Mute mainboard/ fan/ low-noise
power supply

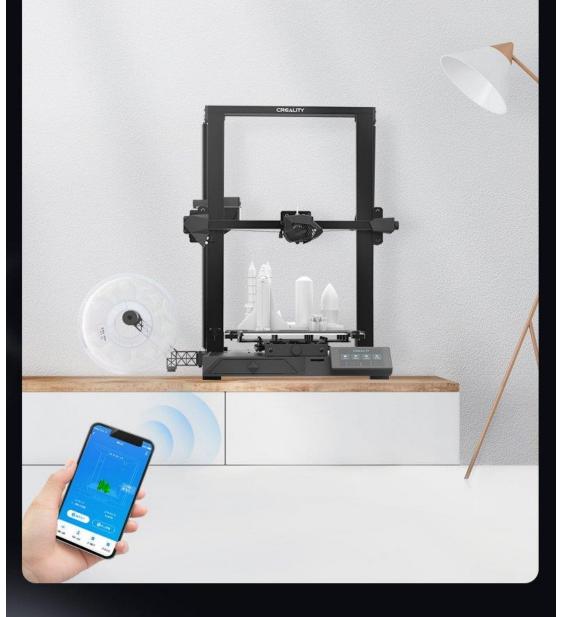


Quick modular assembly 6-step assembly 8 minutes to complete

Make intelligence more complete

Innovative intelligent printing mode

Wireless WIFI / RJ45 wired networking ways
One-click printing with Creality Cloud slicing function at anytime
and anywhere by remote and convienient control





Excellent muting performance

Self-developed 32-bit proprietary mute mainboard with customized low-noise power supply Say goodbye to printing noise and enjoy silent printing

CREALITY

Noise reduction by

25%

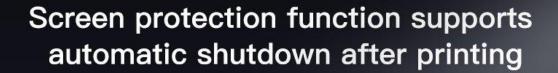
- •The data provided by the Creality Lab proves that the printing noise of this machine in the specific working environment is lower than 45 decibels,
- ·which is reduced by 25% compared to other 3D printers in the same industry

6-step assembly 8 minutes to complete

Modular design to support 8-minnute assembly in the first time using







The screen will automatically dim without operation for 30 minutes, reducing energy consumption for environmental protection and energy saving.

Automatic feeding and retreat and automic shutdown after finishing the model printing commands to save power and effort



More fashion in appearance

Simplified design of fashion to express elegance and premium

High-end design combined with tech sense to express technogical fashion Simplified flow design to present simple visual experienceStreamlined intelligence describes a piece of fabulous work with ingenuity



Stable performance to realize worry–free printing Aerospace aluminum unibody molding

Gantry combined with metal diagonal draw bar to form a solid iron triangle shape Strong reinforcement of the 16-point support column of the heating bed base Dual Z axes and dual diagonal draw bars coordinated operation of synchronization Effectively reduce the resonance caused in printing to enhance the printing stability

