

CR-10 Smart

# Print at ease trump 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 precise 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 convenient control





# Full-view screen of high definition with brand-new user interface

4.3-inch full-view touch screen to double the  
resolution with broadened viewing range  
Clear presents the parameter settings of multi-language  
switching and the visual interaction of  
sensitive touch screen



# 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



*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-minute assembly in the first time using



# No need to level again after the first leveling

V 2.0 upgraded automatic leveling system, prints immediately  
after the first leveling and no bother of laborious leveling





## Screen protection function supports automatic shutdown after printing

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

Automatic feeding and retreat and automatic 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 technological fashion  
Simplified flow design to present simple visual experience  
Streamlined 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

