

CR-10 V2

More stable, more precise
Salute To CR-10
Start With A Revamp

In 2016, the sales of CR-10 went viral globally, and got more than **10,000,000** user reviews on Youtube



Firmware Upgrade
Sleek experience



Independent Research
Industrial-grade mute system



User experience
User-friendly UI



Product parameters

Molding Tech	FDM	Working Mode	online or SD slot offline printing
Printing size	300*300*400mm	File format	STL/OBJ/AMF
N.W.	11.5kg	Slicing software	Cura/Repetier-Host/Simplify 3D
Printing speed	≤180mm/s, normal 30-60mm/s	Operation system	MAC/Linux/WindowsXP/Vista/7/8/10
Precision	±0.1mm	Power supply	AC Input 115V/230V Output:24V
Layer thickness	0.1-0.4mm	Power rating	350W
Nozzle Diameter	Standard 0.4mm	Auto leveling	Optional
Nozzle Number	1	Filaments	PLA/ABS/PETG/TPU
Hotbed temperature	≤100°C	Filament diameter	1.75mm

Product advantages

- Two-way Cooling Fans**
 Innovative two-way cooling fans dissipates heat in no time and drives away heat more evenly and promotes aperture precision
- Noise-mute Drive**
 Upgraded system matches with self-researched motherboard and TMC2208 ultra-mute drive, performing stable and producing no noises
- 350W Mean Well Quality Power Supply**
 Upgraded 24V/350W Mean Well power supply has a stable supplying ability and further enhances printing firmness
- Switch between Near/Far-end Extrusion**
 Support switching far-end extruding unit into Titan near-end extruding unit, which is flexible
- All-metal Extruding Unit**
 All metal extruding unit feeds in filaments smoothly and prints better quality prints
- BL-TOUCH Auto Leveling Supportive**
 Machine reserves BL-TOUCH Auto Leveling Frame, which is fun to assemble it on your own
- Resume after Power-on Breakage Inspection**
 Auto pend the print when a material breakage is detected. Auto resume the print when the power is on after a power outage occurs
- Humanized Printing Design**
 Innovative diagonal draw bar structure forms a firm golden triangle. Carborundum glass platform is easy to install and easy for removing the print
- Effortless Assembly**
 1 step to assemble
 3 steps to connect

