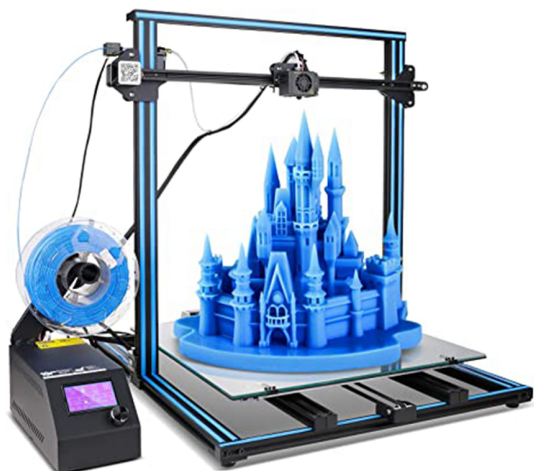# Creality CR-10 5S 500x500x500 3D Printer

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SKU: 3DW4CRVJLD7O2

Price: 10,990.00 DH

Stock: outofstock

Categories: [Imprimantes 3D FDM](#), [3D Printers](#)

Tags: [3dprinter](#), [fdm](#)

Product Description

- # Creality CR-10 S5, is the largest Creality 3D printer, with a print volume of 500 x 500 x 500mm.

It's basically a supersized CR-10 and has a very similar set of features to the original CR-10. If you need to print 500mm objects, the CR-10 S5 is really the only affordable choice, and it's a good printer that has worked reliably for us. **Resume Printing after power-off:** CR-10S S5 could resume prints after a power outage or lapse occurs. **Easy and Quick Assembly:** only 10 minutes, need to install the Z v suite in XY platform, they can easily install. **Linear Bearing System:** profile+pulley=zero gap fit, newest v-slot, bring high accuracy and low noise printing. **Precision Pulley moving parts:** imported polymer material processing, wear a long time. **Industrial-grade Circuit Board:** can print for 200 hours without pressure, with mature technology and stable performance.

CR 10S5 unbox &assembling

CR 10S5 CR Touch Leveling and works

CREALITY CR-10 SERIES FAMILY

CREALITY CR-10	CREALITY CR-10S	CREALIT...
THE ORIGINAL CR-10 Print size 300×300×400mm	**UPDATE FOR CR-10** Print size 300×300×400mm	**UPDATE FOR** Print size 500×50
SINGLE Z-AXIS AND SINGLE MOTOR powerful and stable	**DUAL Z-AXIS AND DUAL MOTOR** More powerful and stable	**DUAL Z-AXIS** **MOTOR** More powerful an
THE EARLIEST FDM 3D PRINTERS The Earliest Large FDM 3d Printers than Enders	**FILAMENT SENSOR** Ensure the model can be smoothly printed when out or disconnected.	**AUTO LEVELI** CR10-S5 new ver touch
$249-$269	**$299-$329**	**$729**

Product parameters

Build volume: 500 x 500 x 500 mm Frame dimensions: 690 x 800 x 715 mm Print head: Single nozzle Nozzle size: 0.4 mm Max. hot end temperature: 260 ℃ Max. heated bed temperature: 60 ℃ Print bed material: Borosilicate Glass Build Plate Frame: Aluminum Bed leveling: CR Touch Leveling Connectivity: SD card, USB Print recovery: Yes Filament sensor: Yes Camera: No Filament diameter: 1.75 mm Third-party filament: Yes Filament materials: **PLA Consumer materials (ABS/PETG will require a higher hotbed temperature and in a sable condition. For the CR-10S5, as for the large build**

volumn, the heat dissipation rate of the hot bed will also be correspondingly faster. We will recommend the PLA for a easily printing.) Recommended slicer: Cura, Simplify3D, Repetier-Host Operating system: Windows, Mac OSX, Linux File types: STL, OBJ, AMF DIMENSIONS AND WEIGHT