



WIRELESS CONNECTIVITY & ENDLESS CREATIVITY!

CraftBot 2 was designed with the aim to further enhance connectivity and freedom of use. We have incorporated all the consumer and professional feedback gained from CraftBot Plus. **CraftBot 2** has a more durable cable structure and wireless connectivity. **CraftBot 2** is an easy to use, plug-and-play device – you can get from unpacking to printing your first 3D object ever in minutes.



WiFi connectivity

Thanks to the new WiFi connection the 3D printing process can be controlled and managed wirelessly. With the help of the CraftBot 2 application users can start and stop the printing process, control the heat settings, the fans and the light.



Printing accuracy

CraftBot is capable of 50 micron/layer resolution (with 0.25 mm nozzle) providing excellent print quality.



Printing size

Small from the outside, but huge inside – CraftBot has an impressive build volume of 250x200x200mm (approx. 10" x 8" x 8")



Color LCD touchscreen

CraftBot has an intuitive, well-organized navigation menu giving constant information on the printing process.



Constant control

Users can alter printing parameters any time by the touchscreen – even during the printing process!



Heatable & removable build platform

Heating prevents warping and sticking. Removable build platform is easier to clean.



USB connection

Connect and control printing directly by connecting your CraftBot 3D printer to your PC via USB cable.



Direct pendrive information load

Easiest way to upload your sliced 3D model to CraftBot's memory. In the box you will find a pendrive with samples so you can immediately test your device



CraftWare

Our universal, advanced 3D printer software with a user-friendly graphical interface. Its advanced slicing algorithm ensures faster conversions and better results.



Customer service

At CraftBot we love 3D printing. Our support staff has in-depth knowledge of the technology and always ready to help you.

SPECIFICATION

PRINTING

Printing technology:	Fused Filament Fabrication (FFF)
Build volume:	25x20x20 cm
Layer resolution:	50 micron (with 0.25 mm nozzle)
Position precision:	X,Y: 4 micron; Z: 2 micron
Filament diameter:	1.75 mm
Nozzle diameter:	0.4 mm
Print speed:	50-200 mm/s
Wireless connection:	802.1b/g/n

TEMPERATURE







Ambient temperature:	15-32 °C
Storage temperature:	0-32 °C
Operating nozzle temperature:	180-260 °C
Operating heated build plate temperature:	50-110°C

Physical dimensions

Frame dimensions:	X: 41 cm
	Y: 36 cm
	Z: 38 cm
With all parts attached:	X: 41 cm
	Y: 46 cm
	Z: 46 cm
Shipping box:	X: 50 cm
	Y: 45 cm
	Z: 48 cm
Weight:	14,5 kg
Shipping weight:	18,5 kg

SOFTWARE

Software package:	CraftWare
File types:	OBJ/STL/CWPRJ
Supports:	Windows 7 and above

PRODUCT NAME	COLOR	PRODUCT CODE	EAN CODE
CraftBot 2	 Gray	CU3DP-CB2-RG	5999886770310
CraftBot 2	 Blue	CU3DP-CB2-BL	5999886770327
CraftBot 2	 Green	CU3DP-CB2-GR	5999886770334
CraftBot 2	 Orange	CU3DP-CB2-OR	5999886770341
CraftBot 2	 Red	CU3DP-CB2-RD	5999886770358
CraftBot 2	 White	CU3DP-CB2-WT	5999886770365

GET IN TOUCH!

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CraftBot is made in the EU.

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