

**craftbot**

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[www.craftbot.com](http://www.craftbot.com)

# Company overview

## We offer a complete 3D solution

- More than 10,000 printers in 25 different countries
- Award winning technology!
- 40,000 Craftware users
- Comprehensive offering



HARDWARE



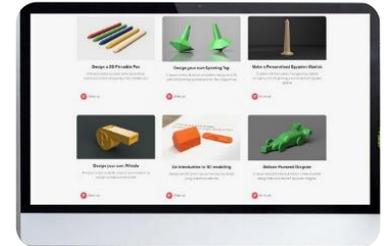
SOFTWARE



FILAMENT



SUPPORT



3D LESSON PLANS - EDU

# Market positioning

Craftbot offers products in the professional and desktop category

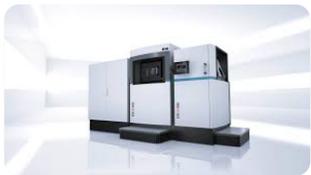
Industrial >\$100K



Voxeljet - \$2.2M



Union Tech - \$200K



EOS - \$1M+



HP - \$250K

Design \$20K-100K



Stratysis - \$40K



3D systems-\$95K

Professional \$2,500-\$20,000



Ultimaker - \$5K



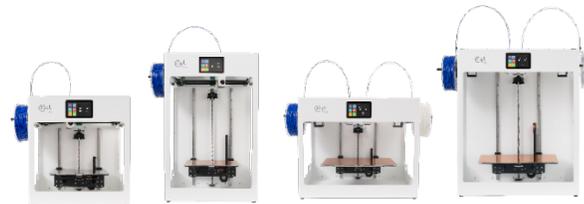
Formlabs - \$3.5K



Envisiontech - \$10K

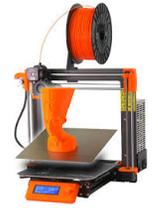


Raise3D - \$4K



Flow Generation - \$2,600-\$4,000

Desktop/Personal <\$2,500



Prusa - \$789



XYZ - \$229

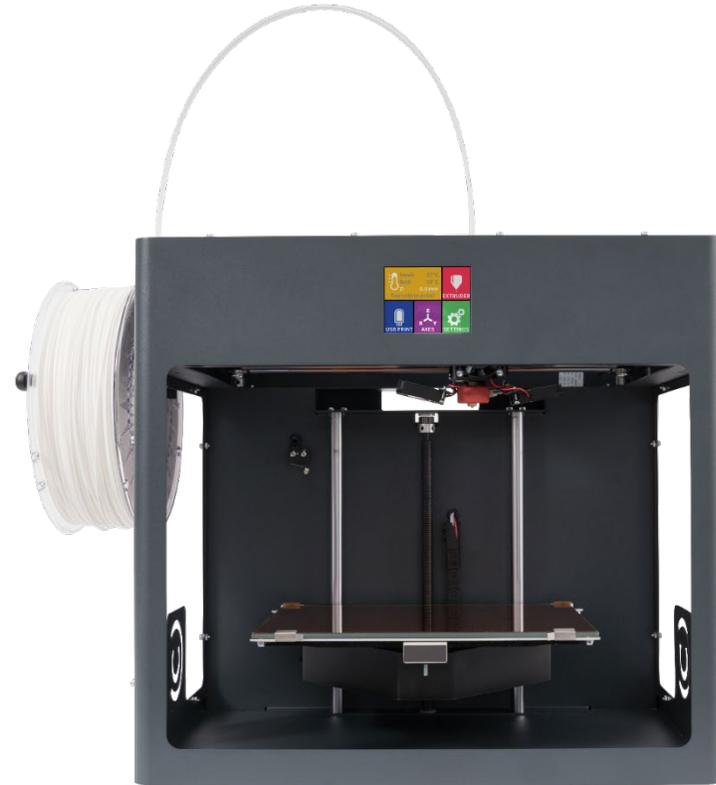


CraftBot - \$1,500

# Our products

## Craftbot Plus Pro

- An award winning **plug & play** 3D printer
- Compact rigid design – 225 x 200 x 200
- **Removable, glass build plate**
- **Capable to print technical materials**
  - eg. PETG, TPU, Flexi , Carbon fiber filaments
- **All-metal hotend**
- Nozzle temperature: 280C
- Bed temperature: 110 C
- LCD touch screen
- Industry leading **5 year warranty**
- Ideal for hobbyists and educational institutions
- Add-on:
  - **Filament monitoring system**
  - **Lockable enclosure**



# Our products

## Craftbot Flox & Flow XL

- **Large build volume**
  - Flow: 300 x 200 x 250
  - Flow XL: 300 x 200 x 500
- Print temperatures of 300 / 110 C → **printing of technical materials**
  - eg. PETG, TPU, Flexi , Carbon fiber filaments
- **Mesh bed leveling**
- Internet of Things capability
- Multi-color touch screen
- **Filament monitoring system**
- **Removable flexible metal printing bed**
- Industry leading 5 year warranty
- Ideal for medical market and higher education
- Add-on:
  - Filament monitoring system
  - Lockable, smart enclosure



# Our products

## Craftbot Flox IDEX & Flow IDEX XL

- **Large build volume**
  - IDEX: 450 x 250 x 250
  - IDEX XL: 450 x 250 x 500
- **Double productivity with IDEX printing:** dual, mirror or support modes
- Print temperatures of 300 / 110 C → **printing of technical materials**
  - eg. PETG, TPU, Flexi , Carbon fiber filaments
- **Mesh bed leveling**
- Internet of things capability
- **Removable flexible metal printing bed**
- Multi - color touch screen
- **Filament monitoring system**
- Industry leading **5 year warranty**
- Ideal for Industrial and Medical market
- Add-on:
  - **Filament monitoring system**
  - **Lockable, smart enclosure**



# Industries we serve

The 3D print technology has proven efficient in various industrial uses.



ENGINEERING



MANUFACTURING



EDUCATION



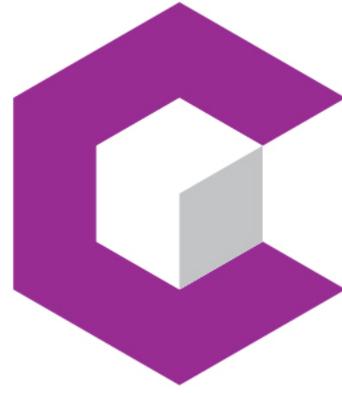
ENTERTAINMENT



HEALTHCARE



DENTAL



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