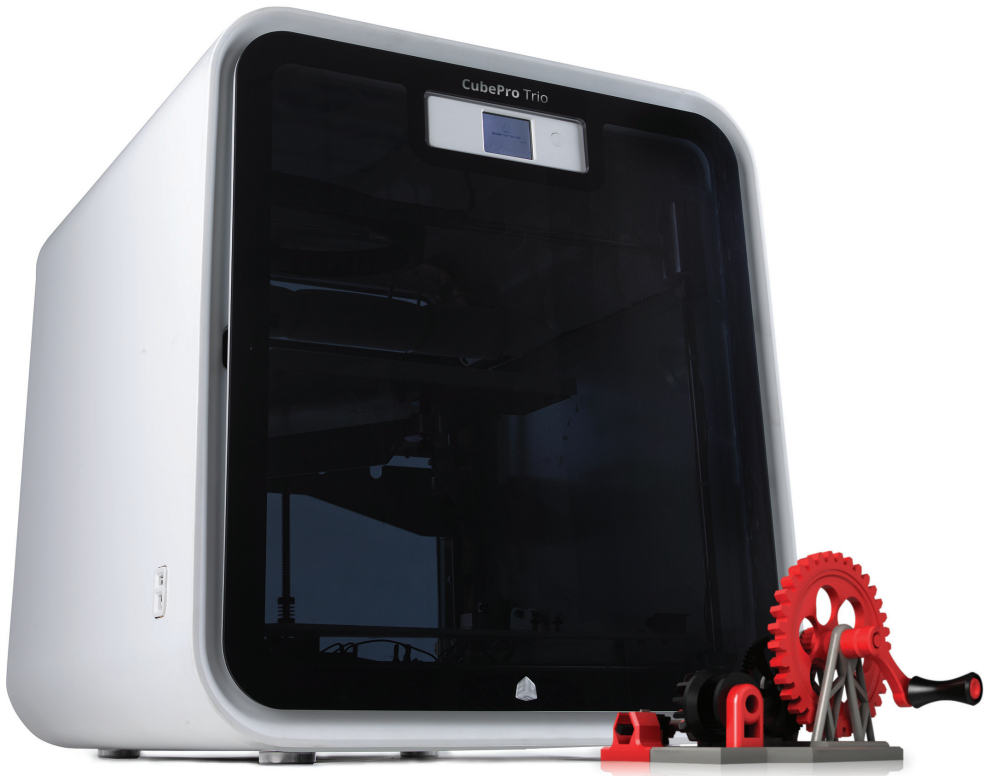
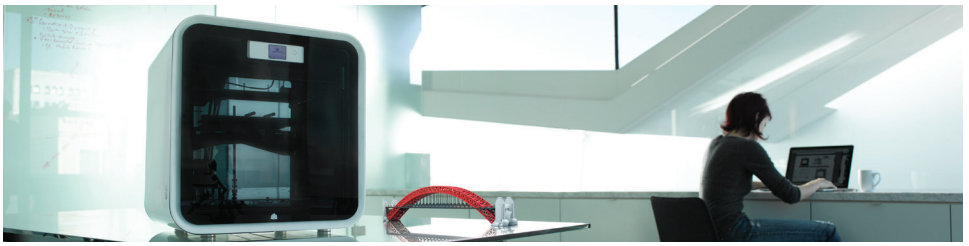


CubePro[™]

3D Printing. Real. Pro.



Visit www.cubify.com/CubePro for more information



Over 20 print colors in ABS and PLA plastic:



Key features:

- **Bigger print volume** With the largest-in-class build platform (10.8 x 10.45 x 9.5"; 275 x 265 x 240mm), print professional quality parts in high-resolution 70 micron layers, 2.5 times larger than any other printer in the desktop prosumer and hobbyist market.
- **Three materials + three colors = thousands of options** Make durable and functional prototypes with a new production material: nylon, along with strong ABS and compostable PLA plastic. Get more expressive with 3D printing in up to 3 simultaneous color options and over 20 colors of ABS and PLA to choose from.
- **Controlled print environment** A controlled process environment ensures improved accuracy and reliability of your largest ABS plastic prints for effortless, professional quality every time. Automated settings allow you to produce home-safe printing whether in your workshop or on your desktop.
- **Strong, fast and long-lasting** Guaranteed faster, more accurate prints with stabilized print mechanics and easy feed cartridges for prolonged material life.
- **Connect better to experience better** Connect conveniently with an easy to use color touchscreen display and WiFi capability.



Print properties:

Technology:	Plastic Jet Printing (PJP)
Print jets:	Single, Dual and Triple jet models available
Maximum creation size:	10.8 x 10.45 x 9.5" - 275 x 265 x 240mm
Material:	Nylon, PLA, and ABS plastic
Layer thickness:	70 microns, 200 microns and 300 microns in fast mode
Print modes:	27 print modes, 3 print patterns, 3 print strengths
Supports:	Fully automated, easy to peel off rafts and supports

Software:

Windows:	Runs on 32 and 64-bit Operating Systems: Windows® 7 or Windows® 8
Mac® OSX:	Runs on Mac® OSX 10.8
Hardware:	A PC with these minimum requirements: Processor: Multi-core processor - 2GHz or faster per core, System RAM: 2 GB, Screen Resolution: 1024x768



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