

Welcome to the **Cube[®]** experience

Ultra portable, plug and play 3D printer for the home, school or office.



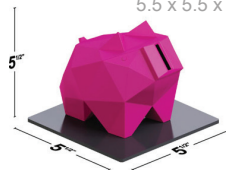
Wi-Fi printing

Cube home 3D printer has
Wi-fi. No wires. Just print.



Print up to a 5.5" (140mm) cube

Cube has a print square of
5.5 x 5.5 x 5.5"



Cubify software client

Load. Check. Print.
The Cubify client.



EZ Load Cartridge

Just snap it in and print.
It's easy.



5 model colors

Pick the Cube body color
that suits you.



25 free creations

Ready to print creations



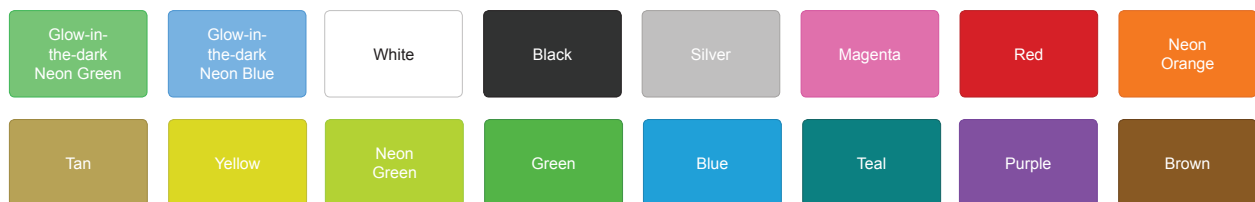
Key features:

- 2nd generation Cube
- 'Plug and Play' – works out of the box
- No user training required
- Portable design for classroom, living room or office
- Very affordable and accessible
- Mac and Windows compatible
- For designers, small businesses, students and kids
- Multiple design and performance awards
- 5 model colors

Tech awards:



16 print colors in ABS and PLA plastic:



Print properties:

Technology:	Plastic Jet Printing (PJP)
Print jets:	Single Jet
Maximum creation size:	5.5 x 5.5 x 5.5 inches / 14 x 14 x 14 cm
Material:	PLA plastic and ABS plastic or tough recyclable or compostable plastic
Layer thickness:	0.2 mm or 200 microns
Supports:	Fully automated, easy to peel off
Cartridge:	1 Cartridge prints 13 to 14 mid-sized creations

Software:

Description:	Comes with software to create .cube print files
Windows requirements:	Cube software runs on 32 and 64-bit Operating Systems: • Windows XP Professional or Home Edition with Service Pack 3 • Windows 7
Mac OSX requirements:	Cube software runs on Mac OSX 10.8
Hardware requirements:	A PC with these minimum requirements will be required: • Processor: Multi-core processor - 2GHz or faster per core • System RAM: 2 GB • Screen Resolution: 1024x768