

MakerBot

Company

- Started in 2009
- Current CEO isBre Pettis
- Located in 87 3rd
 Ave., Brooklyn, NY
 USA 11217
- Telephone #1-347-334-6800



Makerbot Store

- Located on 298 Mulberry St. NYC 10012
- Opened on Tuesday, November 20, 2012

Store Hours Mon-Sat 12-7pm Sun 12-6pm



History

- The company was founded in January 2009 by Bre Pettis, Adam Mayer, and Zach Smith
- Their first 3d-printer, The Cupcake CNC was introduced in March 2009.
- The Thing-O-Matic is MakerBot's second 3D
 Printer kit which was introduced in September
 2010 at Maker Faire NYC
- In January 2012 Makerbot Industries introduced the Replicator. It was improved 3D printer with more space than the Thing-o-Matic

History

- In September 20, 2012, Makerbot introduced the Replicator 2
- 2013 is the year that Makerbot will unveil their newest 3-d printer, the Makerbot Replicator 2X
- From 2009 2011 MakerBot had 16% market share of all 3D printers. In 2011, MakerBot had 21.6% market share.

Replicator 2

Weight 25.4 lbs.

Max print size 11.2 x 6.0 x 6.1 in

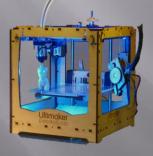
Printer size 19.1 x 12.8 x 14.7 in



Competitors

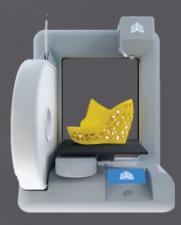
Solidoodle Solidoodle 3rd generation

<u>Ultimaker</u> Ultimaker



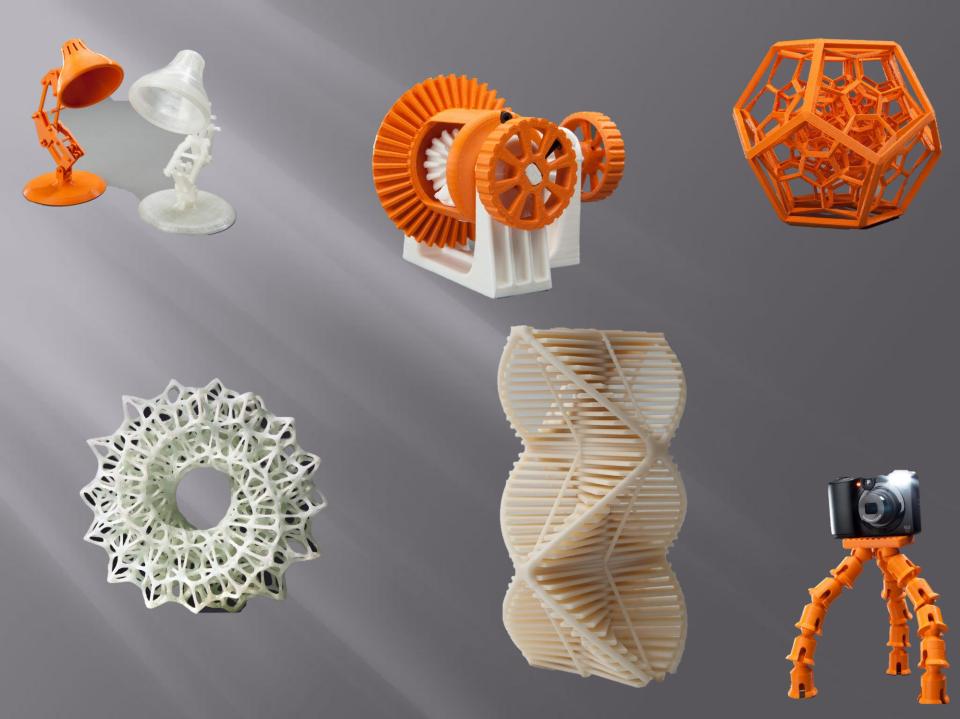


Cubifty
Cube



Comparison

	Replicator 2	Cube	Ultimaker	Solidoodle
Frame Size	19.1 x 12.8 x 14.7 in	10 x 10 x 13 in	14 x 14 x 15.3 in	13.5 x 14 x 14 in
Build Size	11.2 x 6.0 x 6.1 in	5.5 x 5.5 x 5.5 in	8.27 x 8.27 x 8.67 in	8 x 8 x 8 in
Weight	25.4 lbs.	9.5 lbs.	20 lbs.	201bs
Filament	PLA Plastic	Tough Recyclable Plastic	PLA plastic	ABS Filament
Price	\$2,199.00	\$1,299.00	€1,194.00	\$799.00



Resources

- http://bi.galegroup.com/essentials/article/GALE%7CA30873065
 6/fbbe3c879dc968477a7102279a0f68c6?u=cuny_nytc
- http://store.solidoodle.com/index.php?route=product/product& product_id=79
- https://shop.ultimaker.com/en/ultimaker-kit-new.html
- http://cubify.com/cube/specs.aspx
- https://store.makerbot.com/replicator2.html
- http://www.techrepublic.com/photos/3d-printers-10-machinesfor-home-manufacturing/6379767