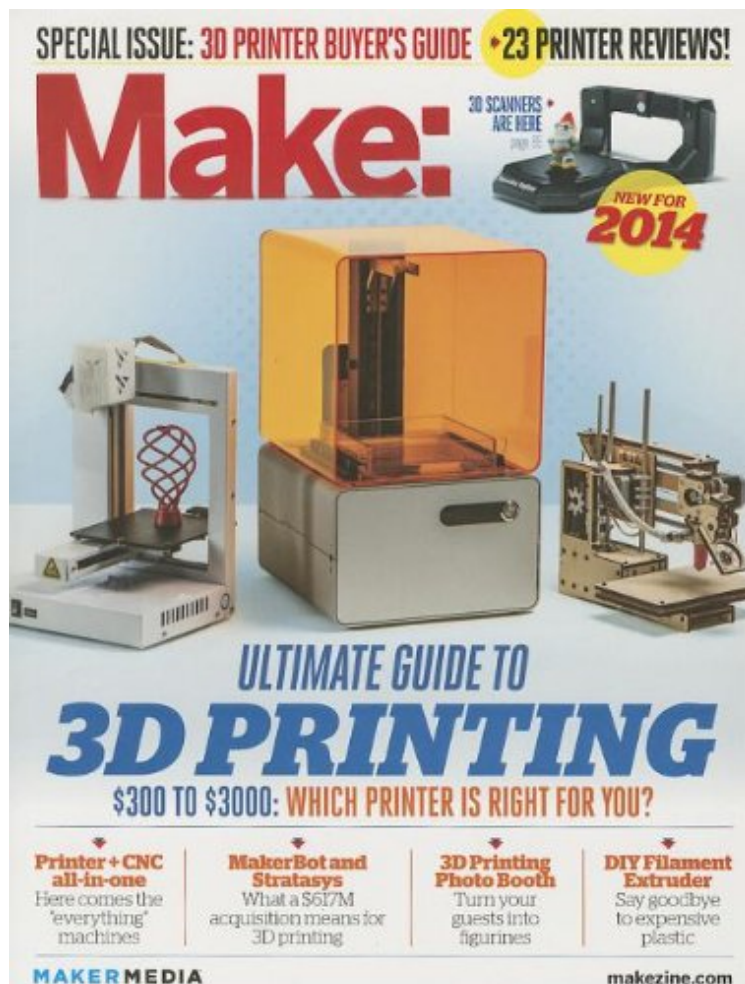


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## Make: Ultimate Guide to 3D Printing 2014

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#1006158 in Books 2013-12-02Original language:EnglishPDF # 1 10.82 x .18 x 8.441, .60 #File Name: 1457183021116 pagesReviews of 23 3D printers3D scanners and filament extrudersCool, useful, and specialized 3D printed applicationsCAD Software tutorials | File size: 58.Mb

From Maker Media, Inc : Make: Ultimate Guide to 3D Printing 2014 before purchasing it in order to gage whether or not it would be worth my time, and all praised Make: Ultimate Guide to 3D Printing 2014:

0 of 0 people found the following review helpful. Good resource, but a "basic" computer section would help.By Jason D LeoneGood source for information on 3X printers in all price ranges. My only "complaint" is some of the computer terminology (program names, file types, how to use these) was a little beyond my knowledge. I am not a computer programmer, or too terribly well versed in all of the current program and file types out there. Maybe a section on the "basics" of the software used to run a 3 D printer would be helpful for some of us computer cave men out there. Otherwise, a very informative and impartial review of what is available.2 of 2 people found the following review helpful. Great reference for those looking to get into 3D printingBy ErikThis guide is a great starter for those who are

thinking about getting a 3D printer. Contains reviews of many current generation 3D printers and breaks them down by price, print quality, features, etc. Information helps you to decide which printer to get based on what kind of printing you want to do (Example: rapid prototyping, high resolution printing, etc) Definitely a good read just to get your feet wet in the subject. 0 of 0 people found the following review helpful. Handy information for beginners

**By Customer**The booklet lacks a bit of structure, being a collection of articles and reviews. There is some nice information in there for beginners though: lots of history and news, articles about plastic choices, a nice review of CAD/CAM/slicing software and an in-depth comparison of many printer models. For the price, it's worth the read. I'd say 'Practical 3D Printers: The Science and Art of 3D Printing Technology' is a more complete and structured guide if you're starting out.

**Its 3D Printing: The Next Generation!** The technology is improving, prices are dropping, new models are hitting the market, and 3D printers are appearing on desktops, workbenches, lab shelves, and kitchen tables all over the world. Not only are we seeing better, faster, and cheaper 3D printers, we are also seeing new printing materials, easier-to-use design software, powerful scanning technology, and the rise of an entire ecosystem of 3D peripherals and services that support 3D printing technology. **Makes second annual 3D Printing Guide** is once again your go-to resource for discovering the latest information in this fast-changing field of printers, software, projects, and accessories. Inside, you'll find up-to-date reviews on the latest in 3D printing technology, feature and model comparisons, tutorials and stories about 3d printing, and some of the coolest 3d printed objects out there.

**About the Author** Mark Frauenfelder is a writer and illustrator living in Los Angeles, and the editor of MAKE. He is the cofounder of the popular Boing Boing weblog and was an editor at Wired from 1993-1998.