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Toybox is designed from the ground up for entertainment and ease-of-use. We enable kids to 3D print their own toys by providing an intuitive interface and a rich selection of high quality toys and content. By giving children the ability to create their own toys on the fly, we enable them to create richer

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adventures and stories with their toys.

Toybox 3D Printer - Toybox Labs

A nifty hack for those who want to supplement their fitness gears. This 3D printing project allows you to turn your old tin cans into dumbbells. Pay special attention to the scale of the 3D files as they have to be printed to snap fit with the tin cans. The files are available in two diameters: 73.25mm and 83.75mm.

30 Great 3D Printing Projects | All3DP

Download files and build them with your 3D printer, laser cutter, or CNC. Thingiverse is a universe of things.

Thingiverse - Digital Designs for Physical Objects

A lot of what we still see coming out of 3D printers are trinkets, toys (that kids won't likely play with), and joke items. When Make: put together the first Ultimate Guide to 3D Printing just two short years ago, we decided to address this criticism by including an article on practical things you could create with a 3D printer.

Over 100 3D Printing Projects for Your Home | Make:

3D Printing Projects: Toys, Bots, Tools, and Vehicles To Print Yourself - Ebook written by Brook Drumm, James Floyd Kelly, Rick Winscot, John Edgar Park, John Baichtal, Brian Roe, Nick Ernst,...

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