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Source: <http://www.makerbot.com/docs/replicator/schematics/>

www.thingiverse.com/thing:13827

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Botmobile Dune Buggy

Created by [makerbot](#)

Created on Nov 24, 2011

Featured on Nov 25, 2011

The Botmobile Dune Buggy is an open source 3d printed remote control car that you can build at home. Using the Botmobile chassis the Dune Buggy was built from the ground up as a completely new type of remote control car

See video of the Botmobile Dune Buggy in action: youtu.be/tQlfChZZTog

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Instructions
Non-Printed Parts

The electronics and non-printed parts are available in the Botmobile kit from the MakerBot Store

store.makerbot.com/makerbot-botmobile.html

Printing Instructions

Print one of each part. Except wheels.stl, which you will need to print twice.

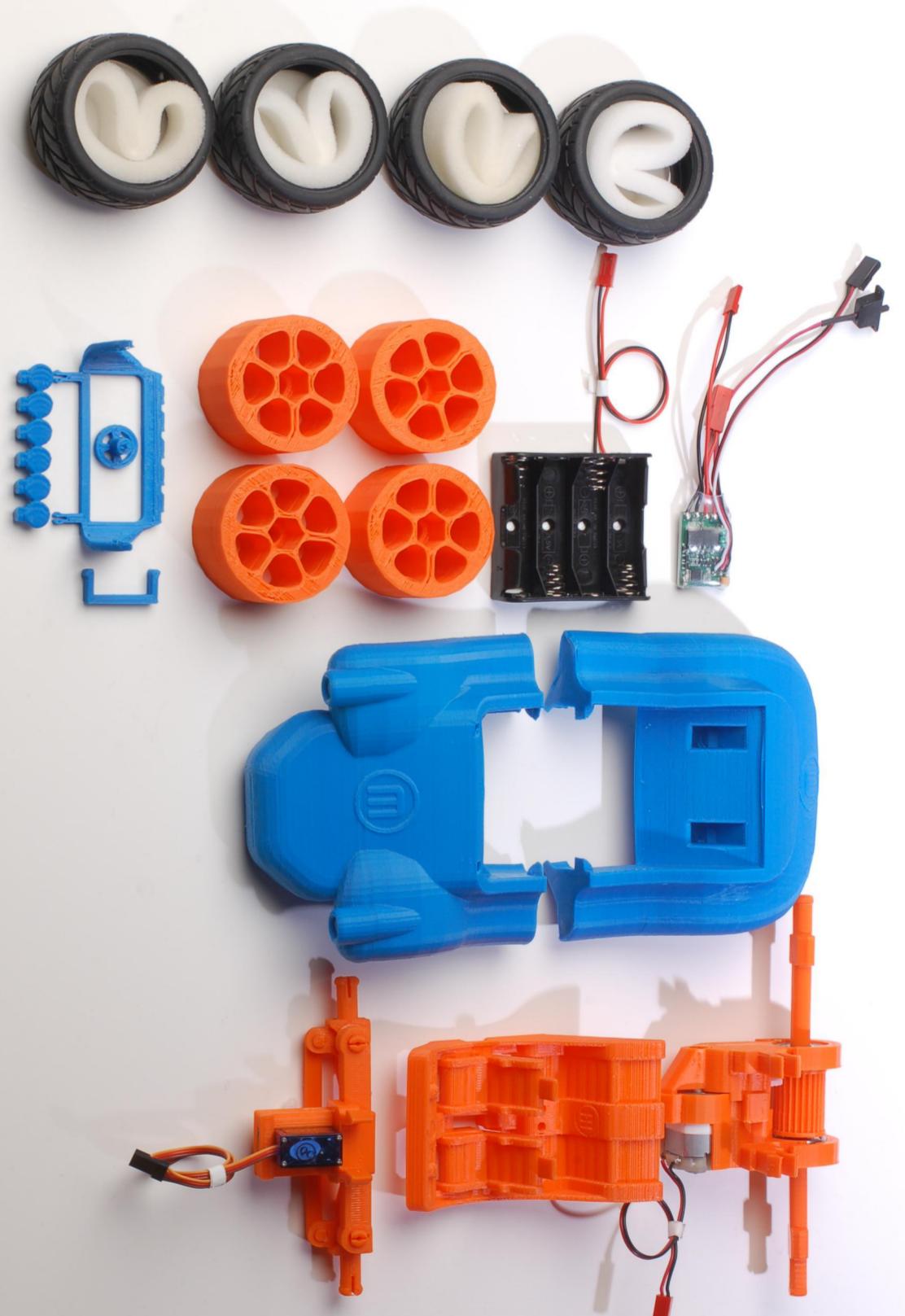
Assembly Instructions

makerbot.com/docs/botmobile/

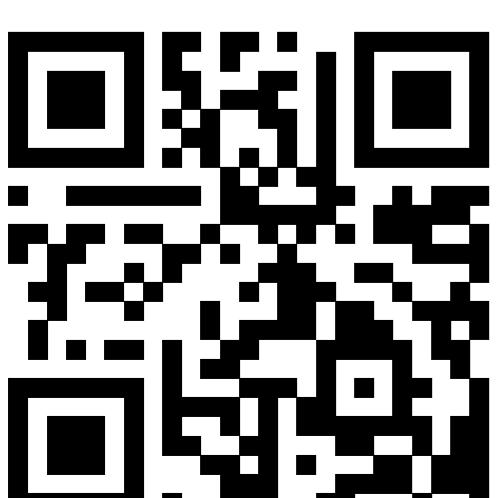
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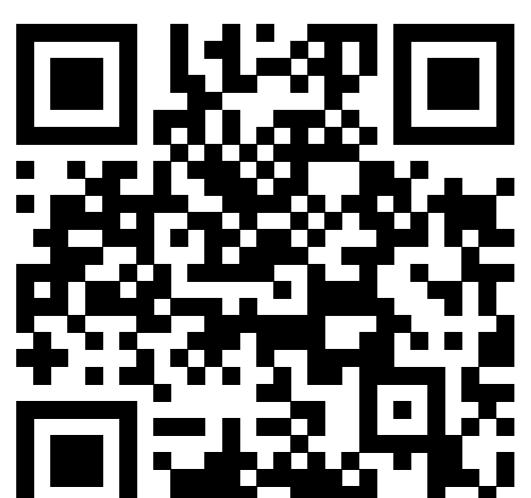
So you have that awesome old school air table in the basement but what about the puck? Bring it back to the game and make replacements



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Go to the source code of this poster

MAKERBOT + THINGIVERSE

<http://makerbot.com/> + <http://www.thingiverse.com/>

MakerBot Industries is a Brooklyn, New York-based company founded in January 2009 by Bre Pettis, Adam Mayer, and Zach "Hoeken" Smith producing open source hardware, specifically 3D printers. MakerBot builds on the early progress of the RepRap Project with the goal of bringing desktop 3D printing into the home at an affordable price.

Thingiverse was started in November 2008 by Zach Smith as a companion site to MakerBot Industries, a DIY 3D printer kit making company. Thingiverse is a website dedicated to the sharing of user-created digital design files. Providing primarily open source hardware designs, users choose the type of user license they wish to attach to the designs they share. 3D printers, laser cutters, milling machines and many other technologies can be used to physically create the files shared by the users on Thingiverse. Makerbot itself is publishing open design projects on Thingiverse.

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