



COMUNIDAD | APRENDIZAJE | IDEAS



The Best of VOLUME 1
instructables
 DIY Projects from the World's Biggest Show & Tell



120+ projects
 Step-by-step instructions
 Chosen by the magazine editors




The Anthrax Killer: Did They Get the Wrong Guy?
 The Cocaine Smuggler's Submarine
 10 Cool New Gadgets, Tested and Rated
INSIDE THE SHAKE-UP AT GOOGLE

MAKERS
 THE NEW INDUSTRIAL REVOLUTION
CHRIS ANDERSON
 Author of the bestseller *The Long Tail*

HOW TO Make Stuff
 25 AWESOME PROJECTS
 UNDER CONSTRUCTION | APR 2013

If You Can Think It, You Can Build It!



Make:
 technology on your time

350 pages of diagrams, step-by-step, and resources for making your favorite projects!

THE BEST OF
 75 Projects from the pages



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open hardware

open source ecology

opensourceecology.org

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source project, we facilitate the collaboration of
volunteers - from fabricators and technical sup
editors and videographers.

For a list of all contributors
<http://openfarmtech.org/wiki/Developme>



TRUE

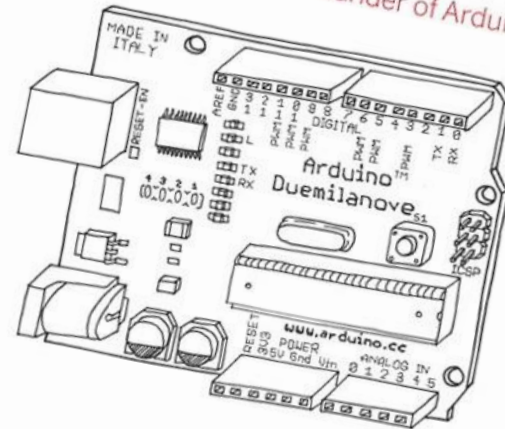
00 Individual Monthly Finan
of 2011, we are funded 100% by
ans program is thriving, and with
ur operations budget increases.

open source ecology

Make:PROJECTS

Getting Started with Arduino

Massimo Banzi co-founder of Arduino



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Make:
makezine.com

THE OPEN SOURCE ELECTRONICS PROTOTYPING PLATFORM

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WITH VISUAL INDEX

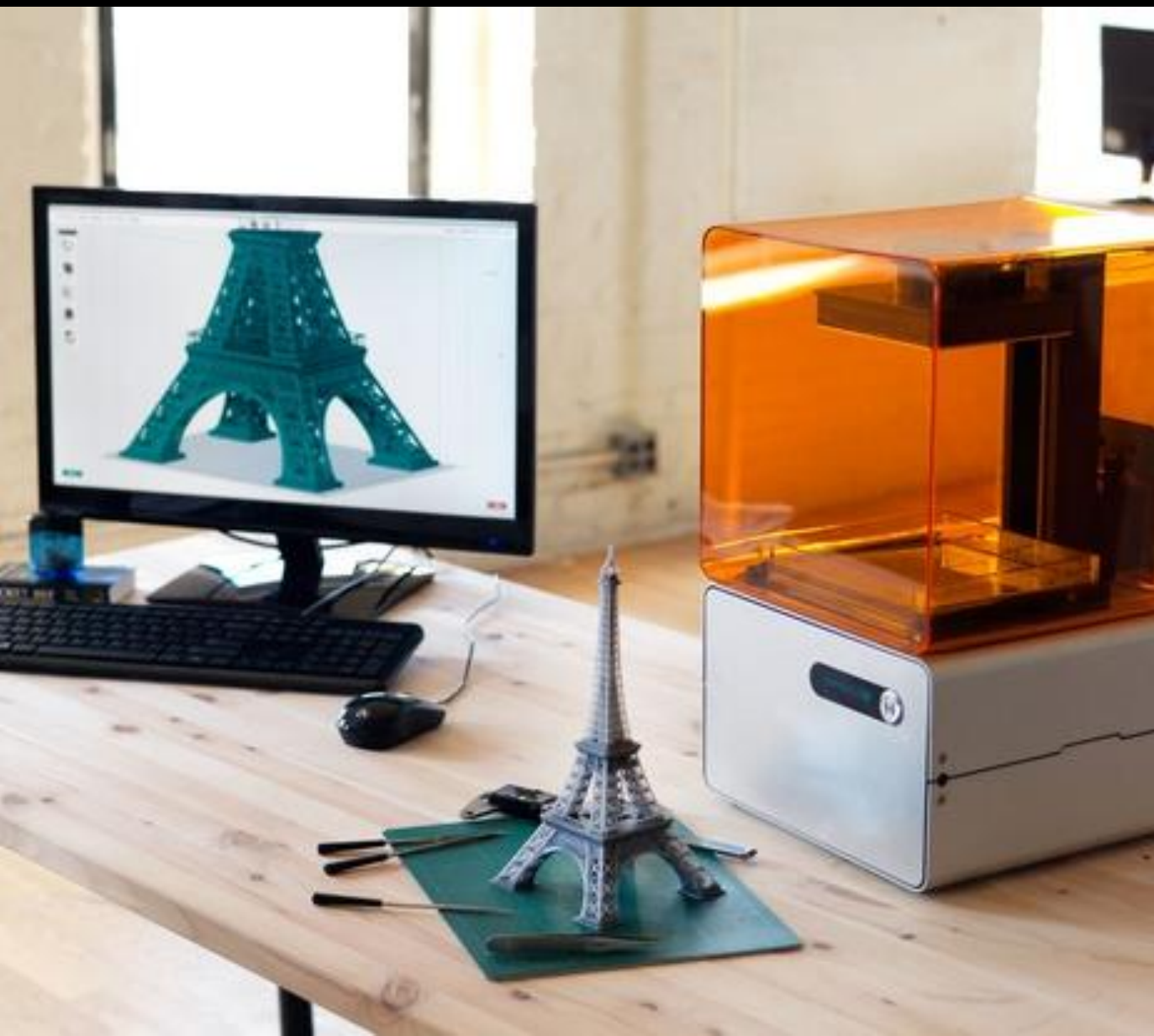


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INSIDE NERF | MAKING DORILLA GLASS | BUILDING A SKYSCRAPER IN 15 DAYS | ETEY GOES PRO

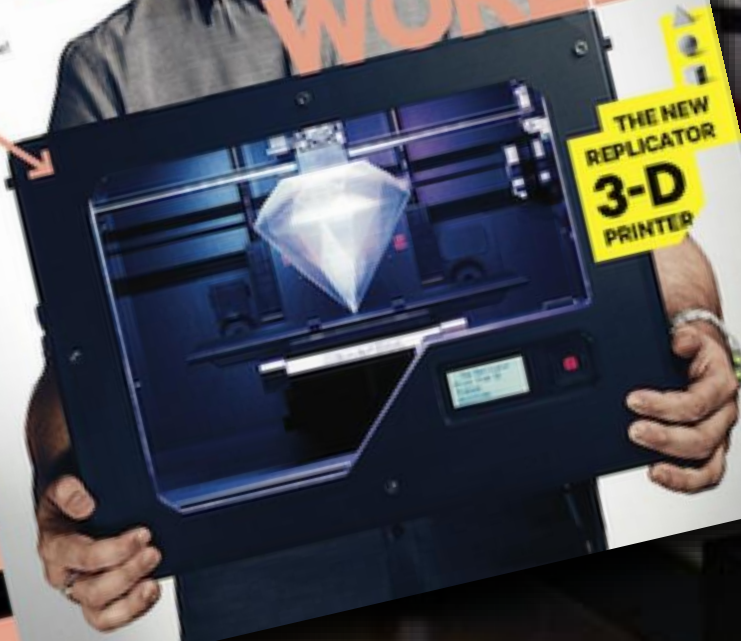
WIRED

THIS MACHINE WILL CHANGE THE WORLD

Print amazing objects at home!

This man (MORRISON'S 340 PAGES) will show you how.

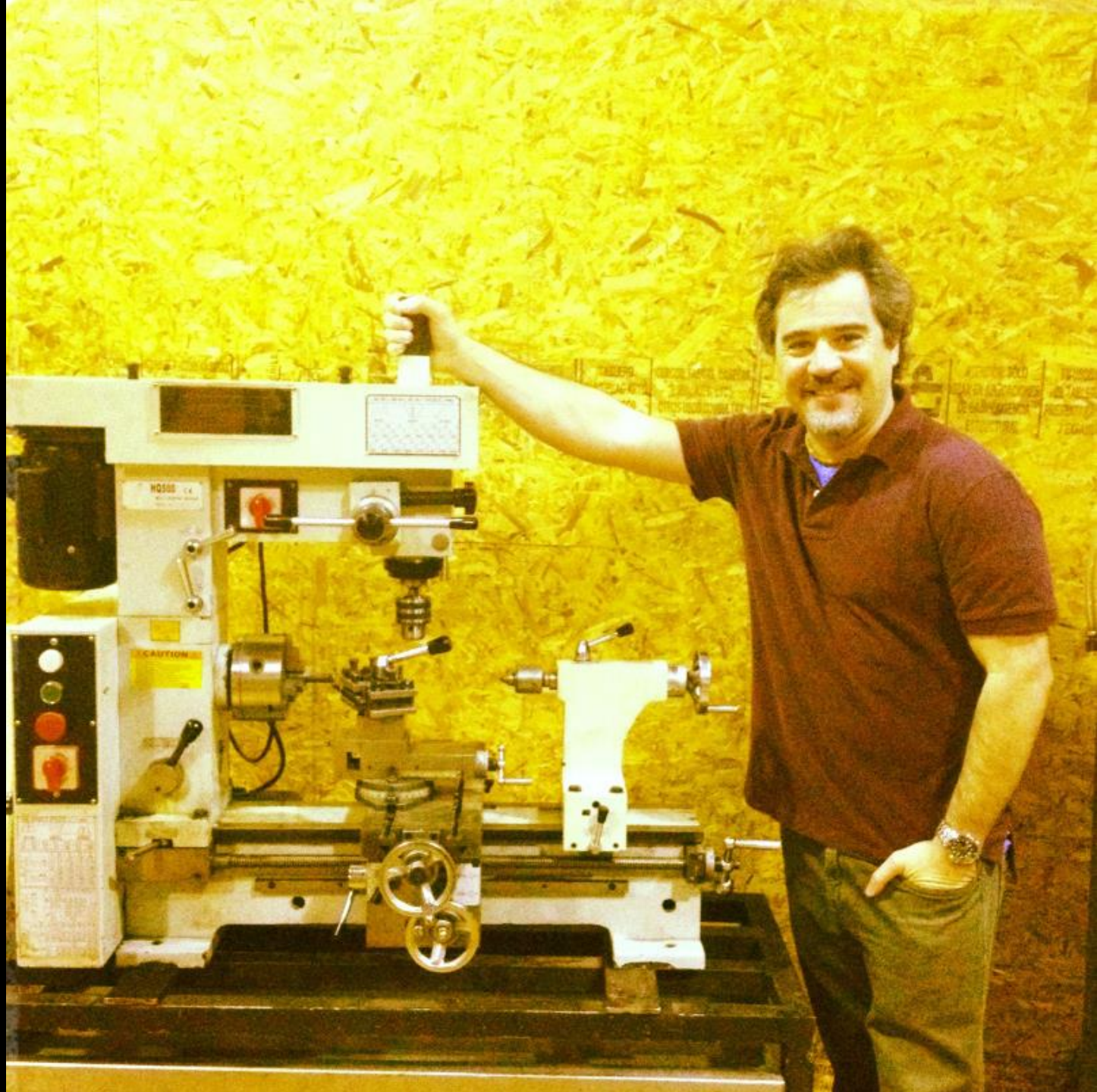
THE NEW REPLICATOR 3-D PRINTER



Ma

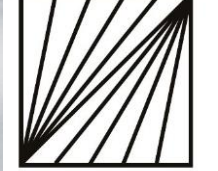








Factoria Italia







Introducción



Este documento describe el uso de los dispositivos móviles en el aula y el rol del docente en el uso de la tecnología en el aula.



Roberto Salazar

Fecha: 2014-01-06



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