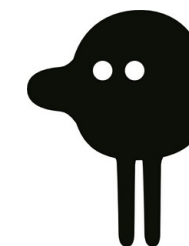
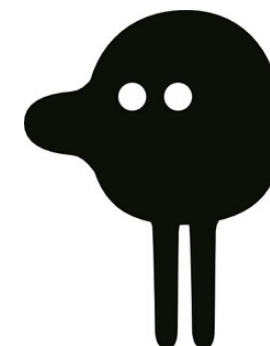
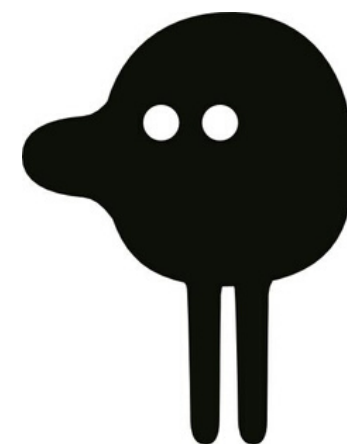
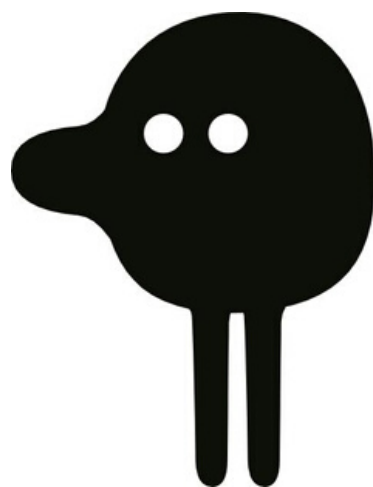
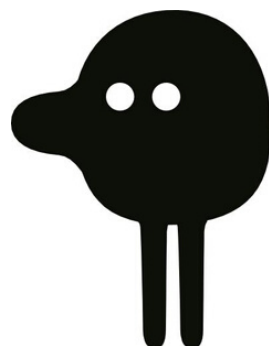
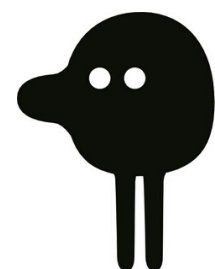




KIT4KIDS

MATÉRIAUX ET INSPIRATIONS



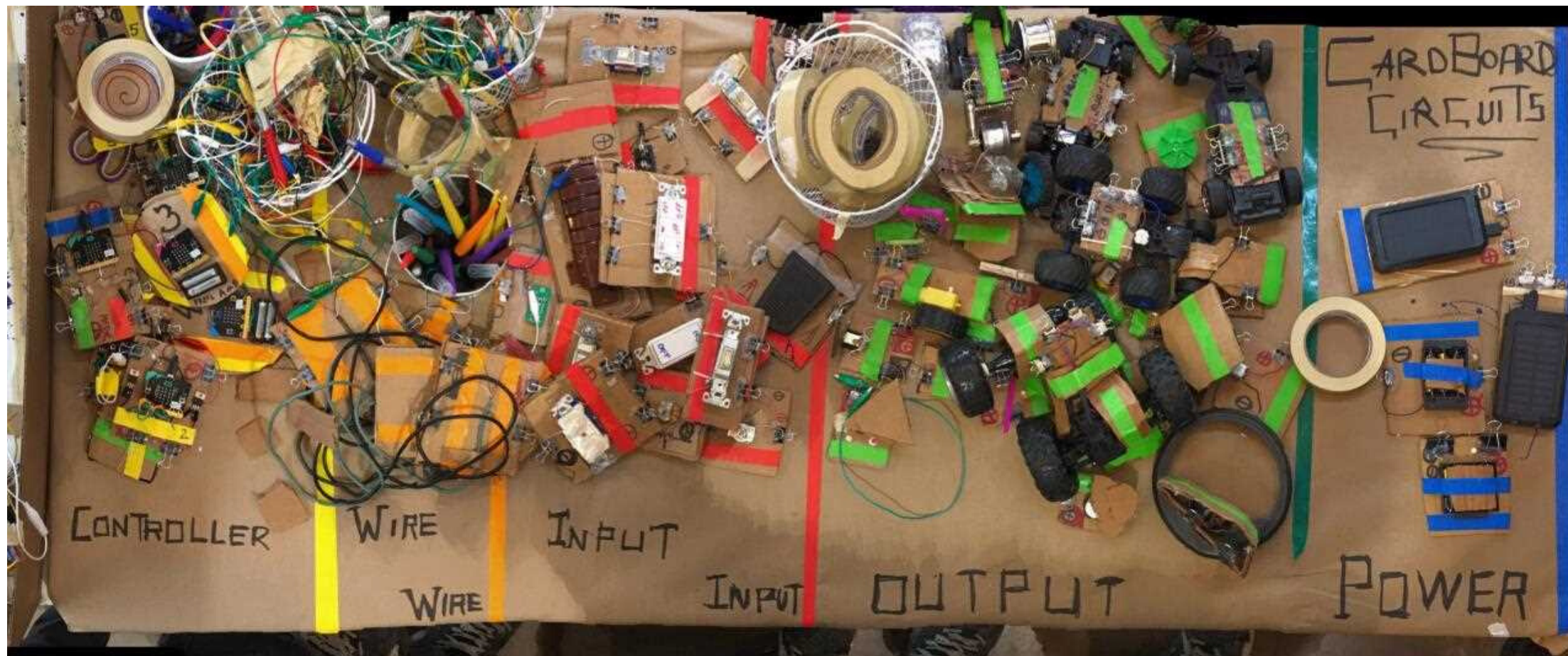
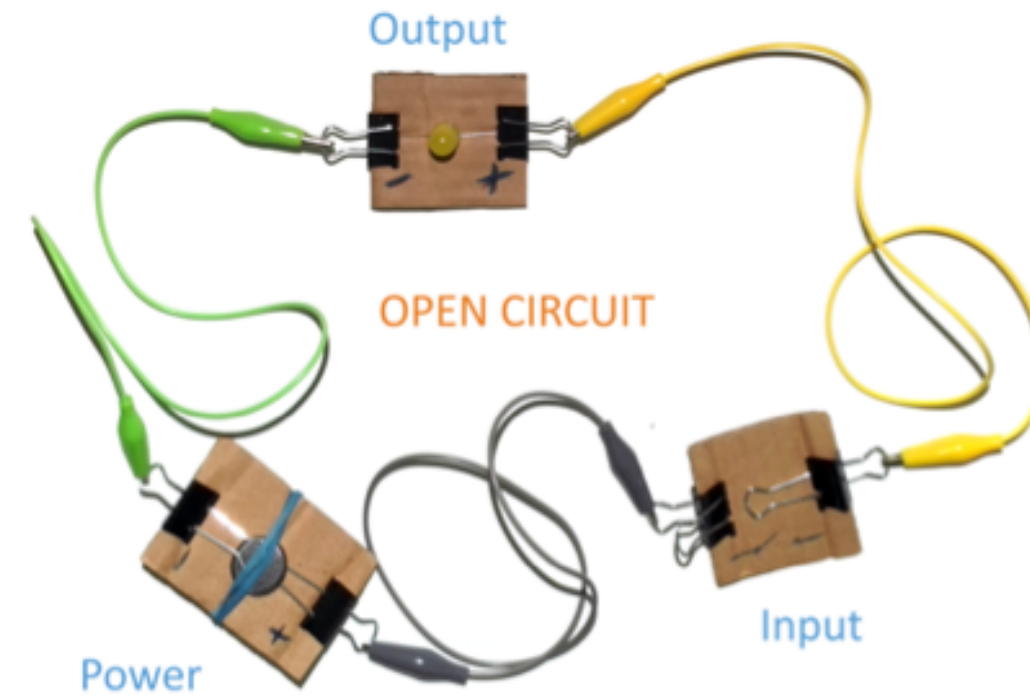
Nantes, 05/12/19

Maud GATEL, APDGO





CARDBOARD CIRCUITS

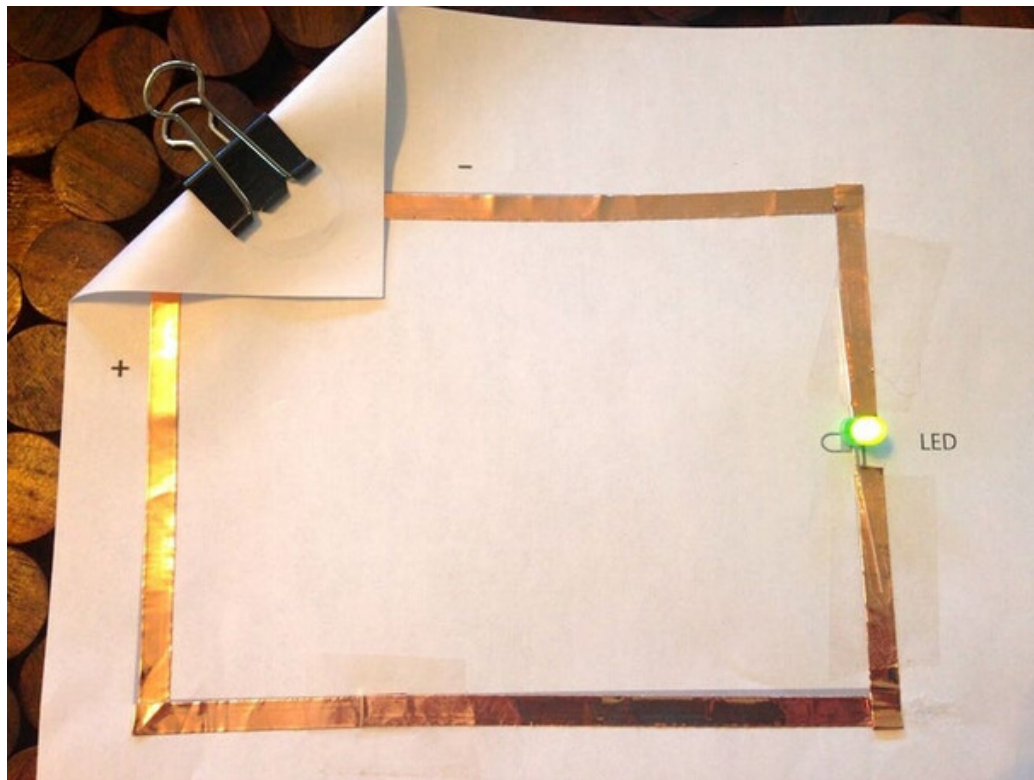


<https://microsoft.github.io/cardboard-circuits/>

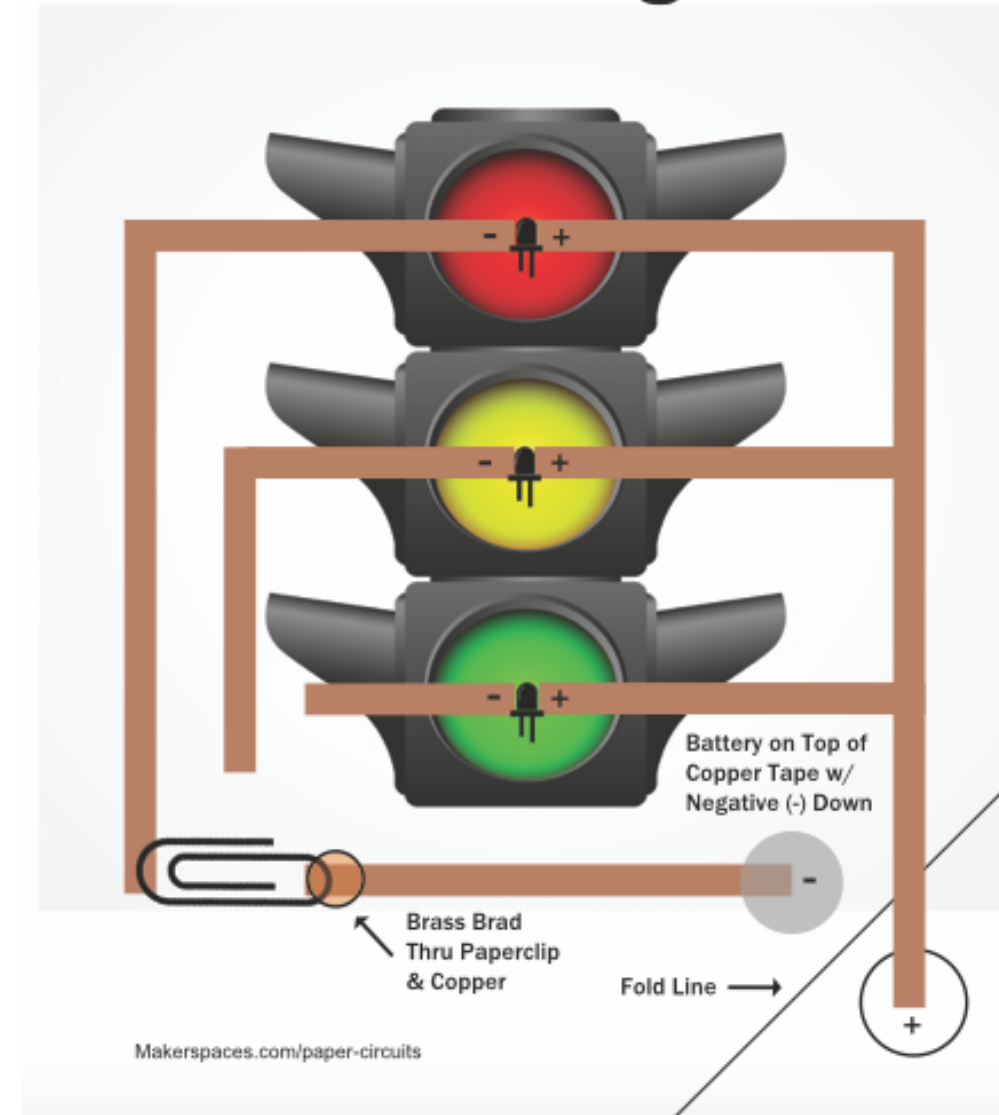
<https://makerpromise.org/circuit-arcade/>



PAPER CIRCUITS



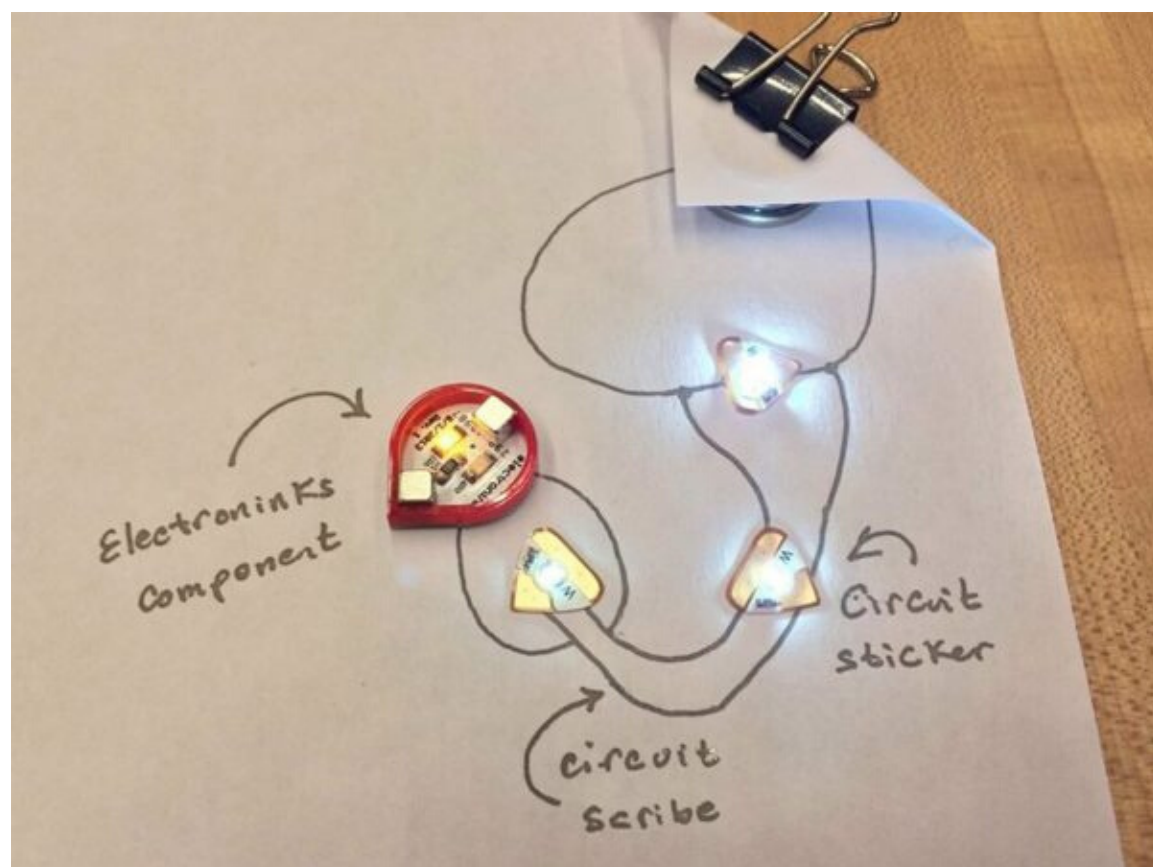
Traffic Lights



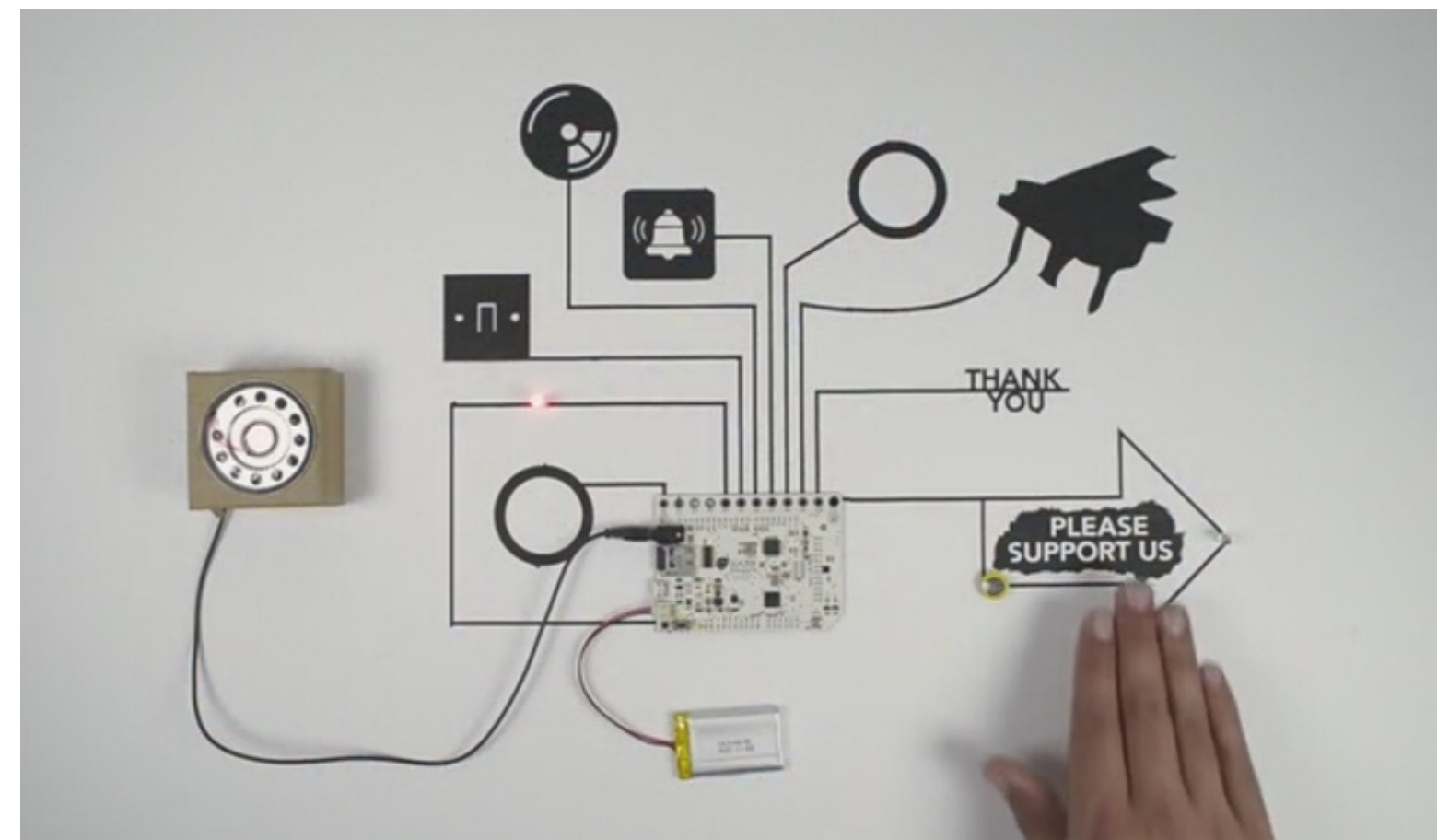
<https://www.instructables.com/id/Paper-Circuits/>



ENCRE CONDUCTRICES



circuit scribe



bare conductive

DIY

Mauricio Cordova

- Des morceaux de charbon (ou du charbon actif en poudre) ;
- De la peinture pour aquarelle (si vous utilisez des morceaux de charbon) ;
- De la colle liquide transparente ;
- Du vinaigre.

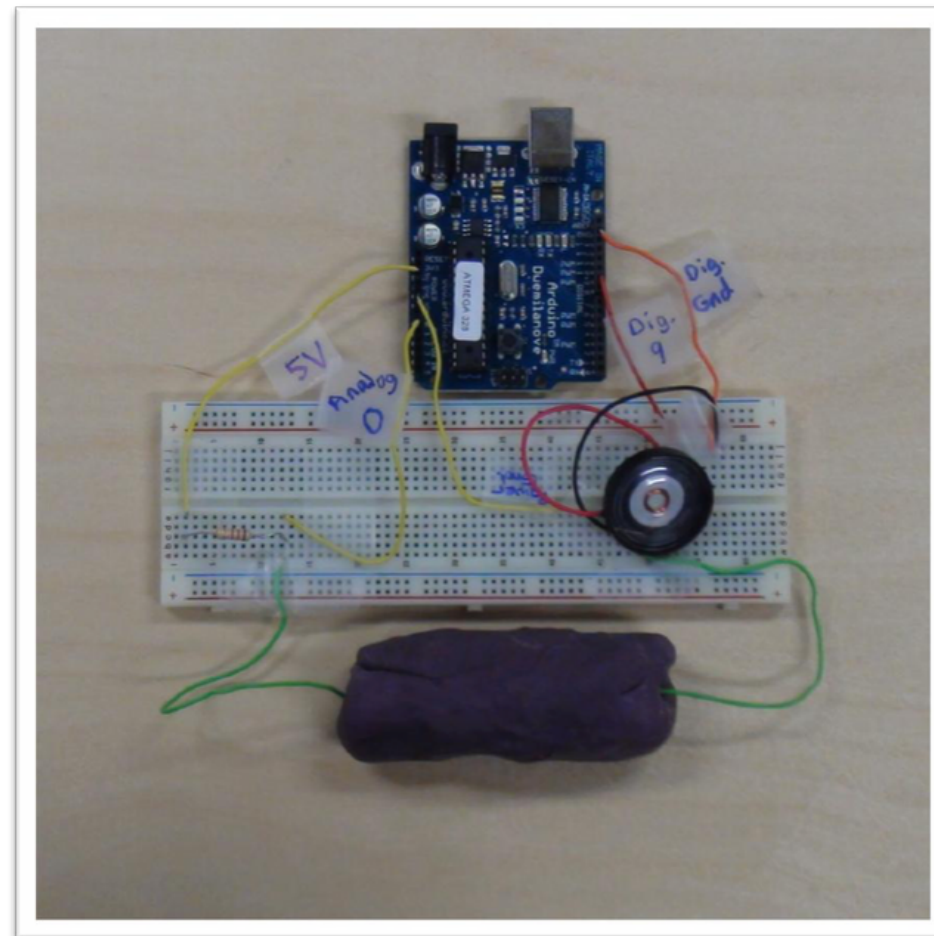


Le multimètre mesure la résistance du charbon. © Makerboat CC by SA 2.5

<https://www.makery.info/2017/02/06/peignez-vos-circuits-a-lencre-conductrice-diy/e>



SQUISHY CIRCUITS

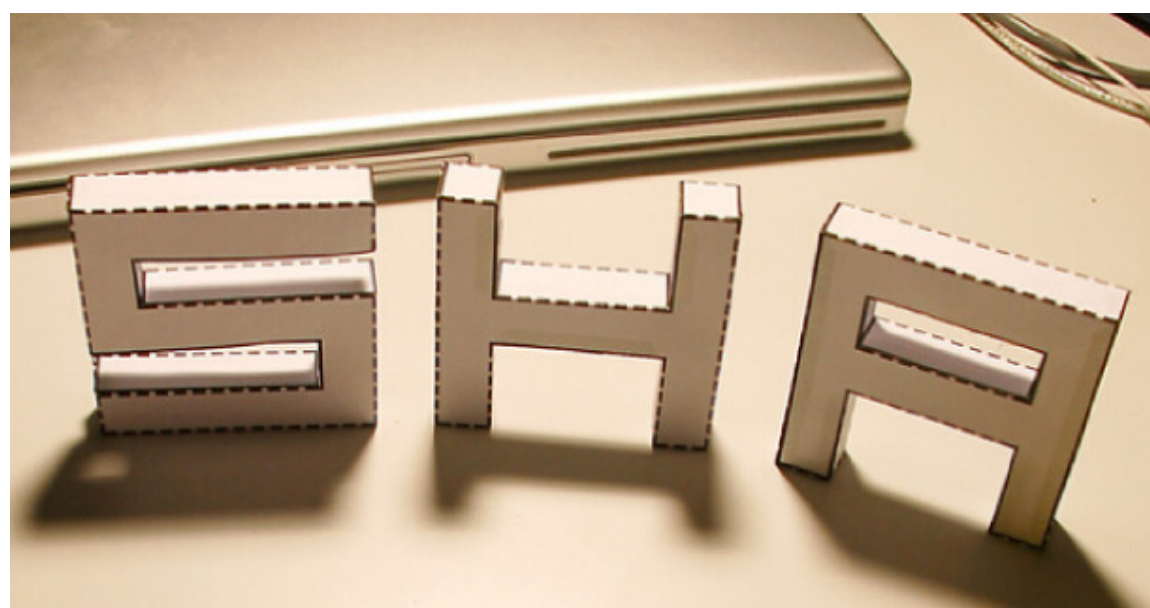


squishy sound

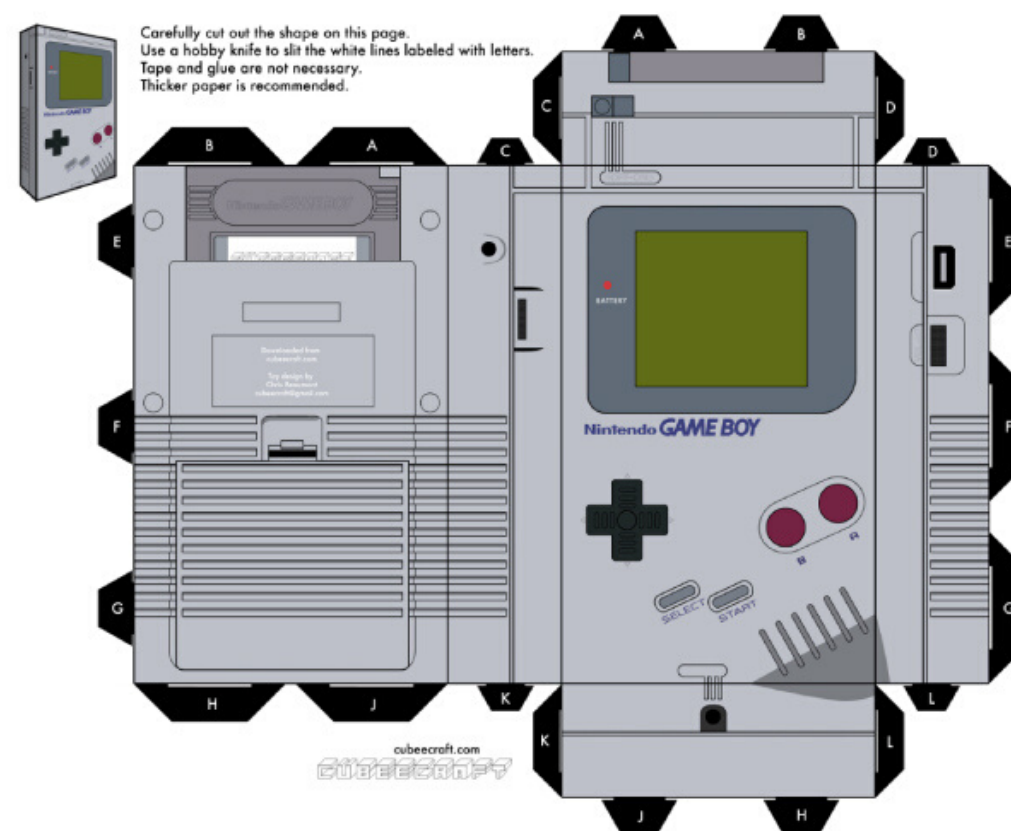




PAPER TOY, ORIGAMI



Robots en papier



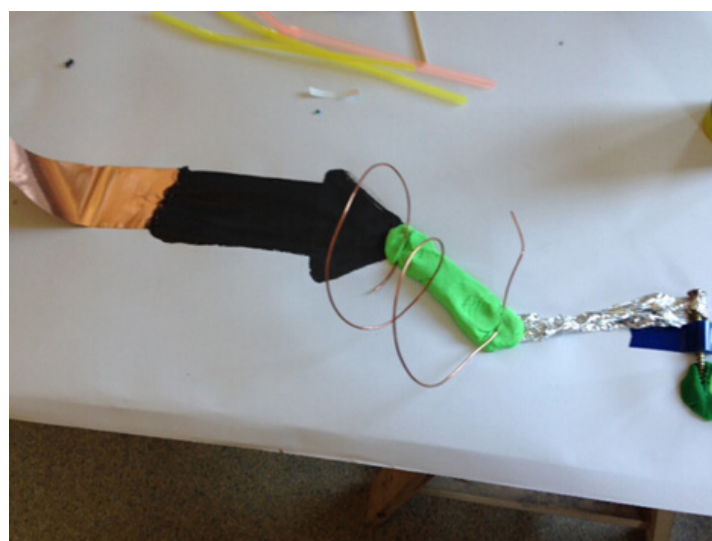
<https://www.paper-toy.fr>

<https://lafabulerie.com/ressource/robot-papier/>



MAKEY MAKEY, TOUCHBOARD...

circuits à construire

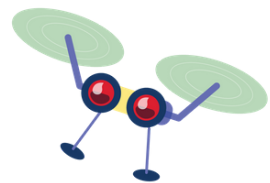


Voyage voyage

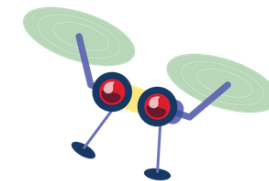


<http://lafabulerie.com/ressourcerie/tutoriels-video/>

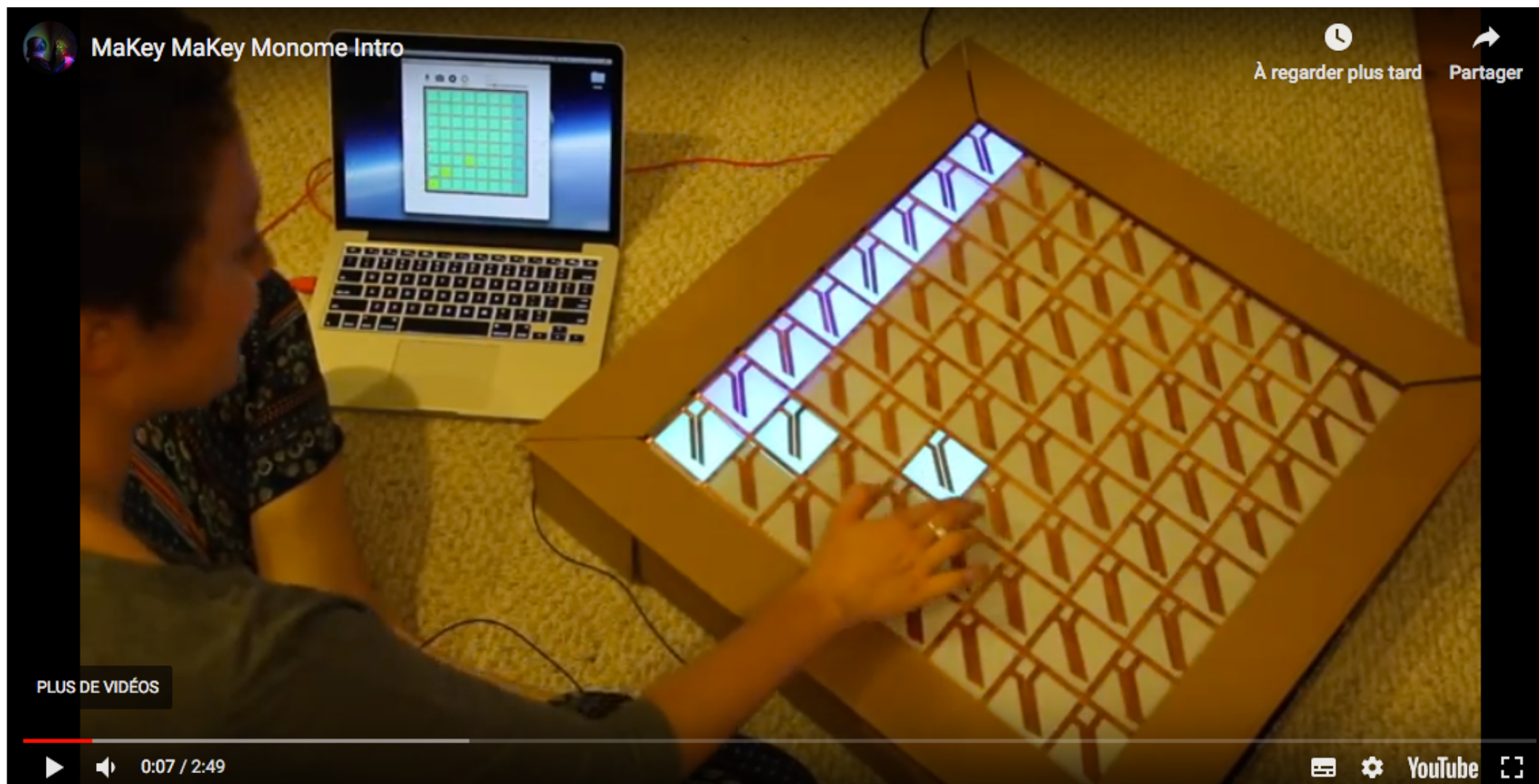
<http://www.lyceeecorbusier.eu/insituhacklab>



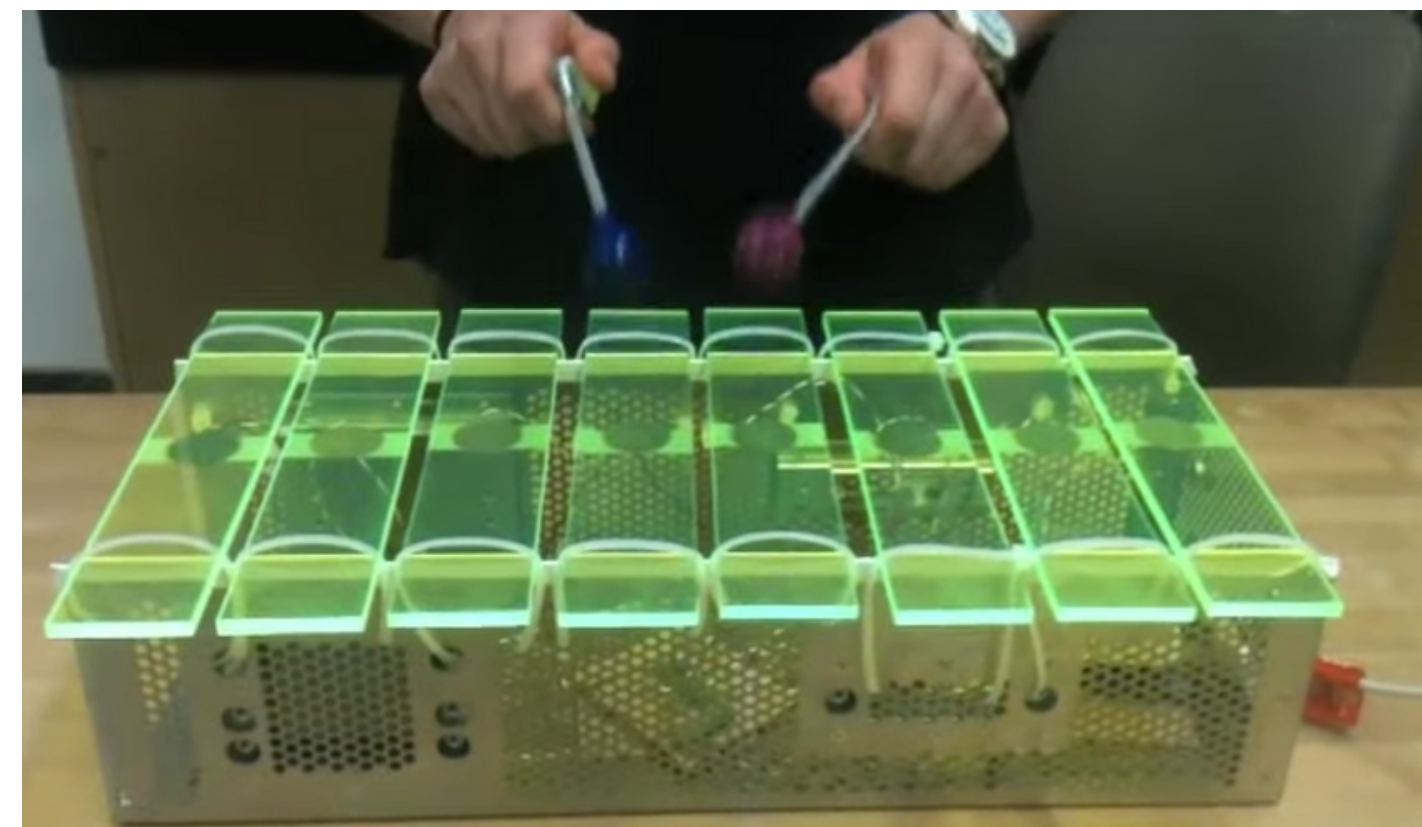
JENNA DEBOISBLANC



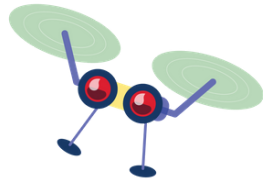
MaKey MaKey Monome



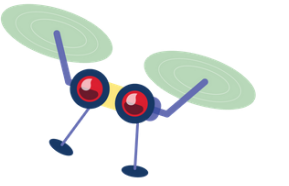
Arduino xylophone



<https://jdeboi.com/index.html>



SACHA SAKHAROV



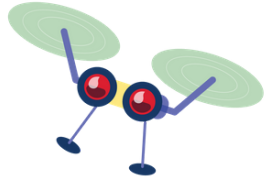
<https://lechantedessoudures.fr/site/prise-en-main/>

Les bascules sonores

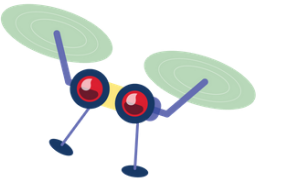


<http://latelierdesacha.fr/>





MARION PINAFFO & RAPHAËL PLUVINAGE



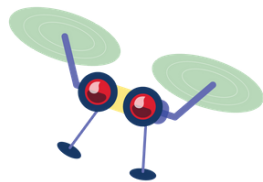
Jelly safari



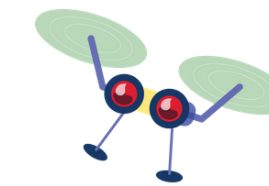
Papier Machine,



<https://pinaffo-pluvinage.com>



CORALIE GOUGUECHON

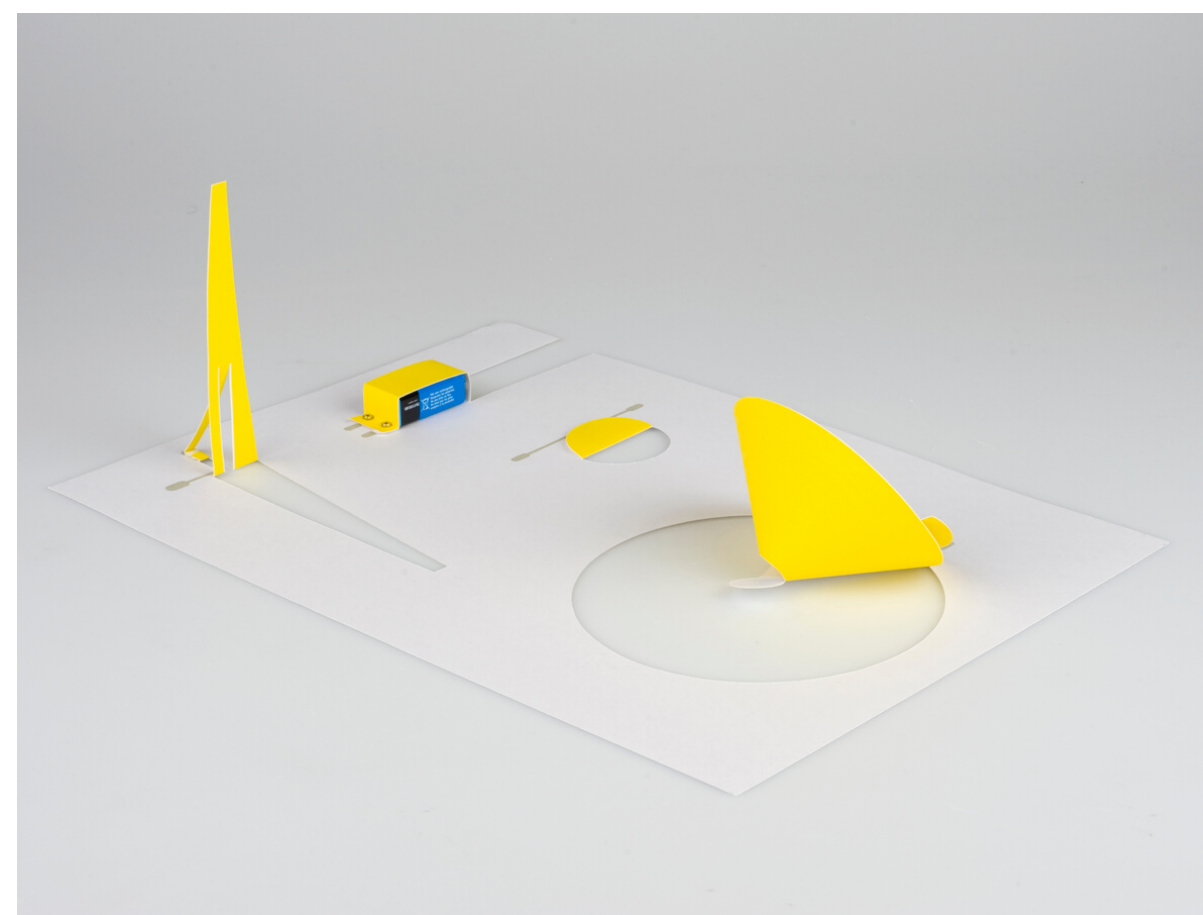


Anatomical board of a speaker



co-production ISDAT

Paper electronic modules



co-production ISDAT

Paper User Interfaces



Collaboration with Leonardo Amico
Photographie: Shek Po Kwan

<https://www.coraliegourguechon.fr/>