BYOR | Build Your Own Robot

Create interactive crafts with cardboard and super easy-to-use electronics! For kids of all ages!
Maak interactieve creaties van karton en super simpele elektronica! Voor kinderen van alle leeftijden!

Hosted by: Teun van Roessel

Project Information (EN)

BYOR | Build Your Own Robot is a set of electronics designed for children. It allows them to build their your own robot, device or art object in no time. The electronic components of the BYOR kit are easy to use and versatile to apply. There are different

Projectinformatie (NL)

Met BYOR (Build Your Own Robot) bouw je zelf snel een werkende robot, apparaat of kunstobject. Voeg de gemakkelijk te gebruiken elektronische onderdelen van BYOR toe aan je knutsel- of bouwwerk en breng je creatie tot leven. Er zijn verschillende sensoren

Image List

Filename	Caption	Credit
sn-2020-byor-0471_1599224010.jpg	Girl presents her creation	Remco Nagtzaam
sn-2020-byor-0314_1599224011.jpg	Boy is building	Remco Nagtzaam
sn-2020-byor-0287_1599224011.jpg	BYOR workshop impression	Remco Nagtzaam
sn-2020-byor-0445_1599224011.jpg	Boy presents his robot	

The images above are included in the ZIP under `/images`.