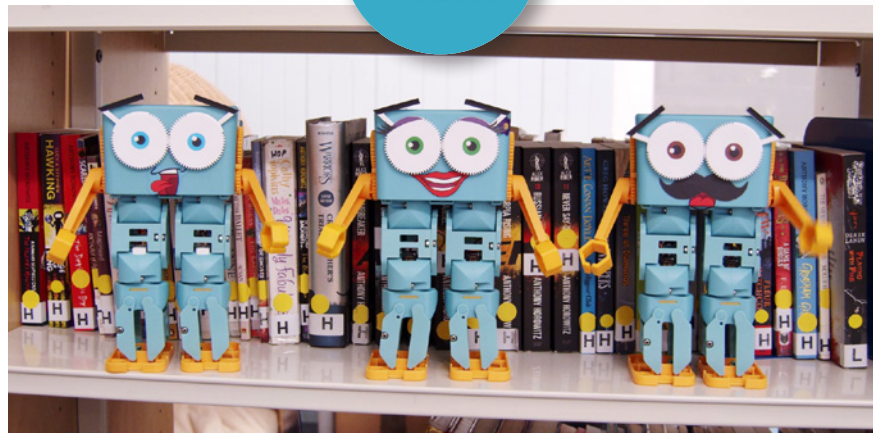


Marty the Robot

Robotical is on a mission to bring learning alive, and have designed and manufactured Marty the Robot - a walking, dancing, football-playing robot that's full of character and helps introduce children to the world of coding and robotics in a fun, imaginative and engaging way.

From screen-free coding to block-based programming, and right through to text-based real-world programming language Python, Marty is a flexible learning tool that grows with learners. As the most affordable humanoid robot used in education today, Marty's design and functionality appeals to children as young as five. So Marty can be used from pre-school and kindergarten all the way through to secondary education.

The physical product is supported with extensive teaching resources that align to the Curriculum for Excellence, require minimal preparation and helps build confidence for teachers who may be new to teaching coding and STEM.

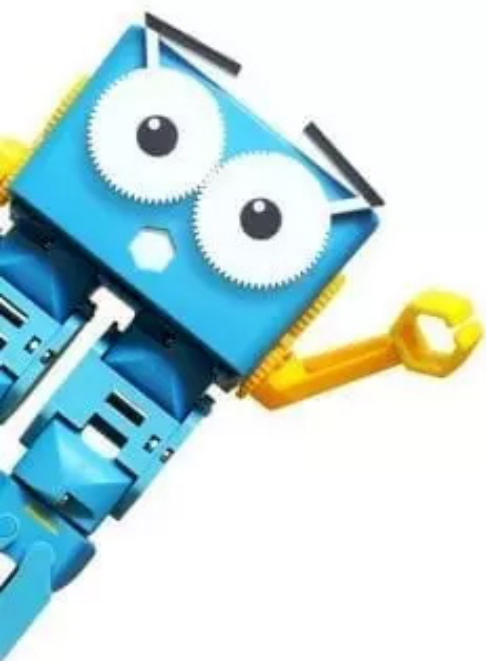


Free trial offer

Robotical is loaning Marty the Robot for free, no obligation, two-week school trials and will even cover the shipping and return costs! As part of the trial, you will receive 1:1 training and CPD via video call. Robotical's in-house experts will suggest the best teaching resources to achieve your goals in the classroom. Sign up to your free trial [here](#).

The Robotical team have recently collated a whitepaper around the benefits of using humanoid robots in the classroom and have also written an article about the topic. <<

Click the pictures to access the paper and the article.



6 Educational Benefits of Robots in the Classroom



THE BENEFITS OF USING HUMANOID ROBOTS IN EDUCATION

