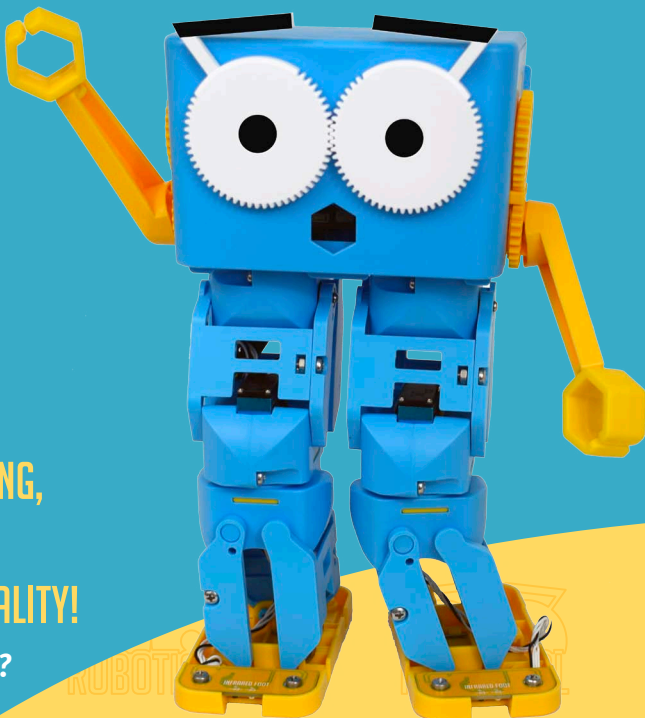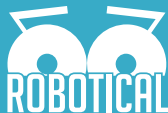# MARTY
THE ROBOT

Brought to you by

ROBOTICAL

A REAL WALKING, DANCING, PROGRAMMABLE ROBOT THAT'S FULL OF PERSONALITY!

So... why give Marty a try?

SEQUENCE OF LEARNING

Marty supports learning progression from unplugged coding to block-based programming, and all the way to text-based real world coding language, Python

PERFECT FOR K-8

Apart from coding and STEM, Marty integrates perfectly into other areas of learning, such as math, English language arts and social emotional learning

EASE OF USE

Classroom-ready with simple Bluetooth pairing, extra batteries and a charging cradle. Marty has a 2-3 hour run time when charged, and is fully assembled, ready to go out of the box!

FUN & ENGAGING

Marty is a humanoid robot with a *big* personality that creates an instant human connection

STANDARDS ALIGNED

A true STEM class-in-a-box solution, Marty comes with lesson plans that align to CSTA, ISTE and other national and regional standards

PROFESSIONAL DEVELOPMENT

1:1 training calls with our in-house experts included, so you can feel confident in using Marty straight out of the box

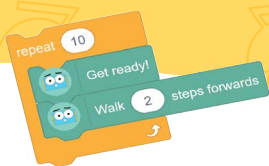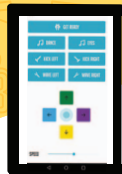## TRY MARTY FOR FREE

Robotical is loaning Marty for no-obligation, two-week school trials.

To book, go to: robotical.io/free-trial

LEARNING PROGRESSION *with* MARTY THE ROBOT

CODING ENVIRONMENT	PRE-K/K	1ST GRADE	2ND GRADE	3RD GRADE	4TH GRADE	5TH GRADE
Unplugged	√	√				
Remote Control		√	√			
MartyBlocks Jr			√	√		
MartyBlocks					√	√

LEARNING CONCEPT	PRE-K/K	1ST GRADE	2ND GRADE	3RD GRADE	4TH GRADE	5TH GRADE
Sequencing	√	√	√	√	√	√
Computational Thinking	√	√	√	√	√	√
Directional Language	√	√	√	√	√	√
Debugging	√	√	√	√	√	√
Events		√	√	√	√	√
Arguments				√	√	√
Conditionals				√	√	√
Loops					√	√
Logic					√	√
Sensors					√	√
Variables						√
Parallel Programming						√

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