



Botley 2.0 the Coding Robot Learning Resources LER 2941

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Learning Resources LER 2941 Coding Learning Robot (Botley 2.0 Robot)

The Botley 2.0 Coding Learning Robot will help your child develop useful skills such as programming basics, critical, logical and analytical thinking, problem solving, spatial imagination, teamwork and more. By programming it, little users can make it move along specific paths and perform various tasks. What's more, the device easily detects objects and works in the dark. The product is suitable for children aged 5 and up.

Learning programming through play

Botley 2.0 can move from place to place, move objects and much more. Its programming is made possible by the included remote control - with its help the child will easily create various functions, loops or conditional tasks. The robot is also able to detect objects and has a built-in light sensor - in the dark its eyes start to glow. It is also possible to choose the color of the lighting and program elaborate sequences of lighting effects. Botley 2.0 can also recognize black lines and move along them - to create a route for him, all you need is a white sheet of paper and a thick marker! In addition, there are secret codes available, after entering which the robot performs various tricks - let your child try them all!

Included

Robot Botley 2.0 Remote control for programming 2 sets of detachable robot arms 40 coding cards

Manufacturer Learning Resources Name Botley 2.0 Model LER2941 Power supply Robot: 3x AAA battery; Remote control: 2x AAA battery; (not included) Age of child 5+

Price:

Before: € 80.9955

Now: € 76.00

Mother and child, Toys, Educational