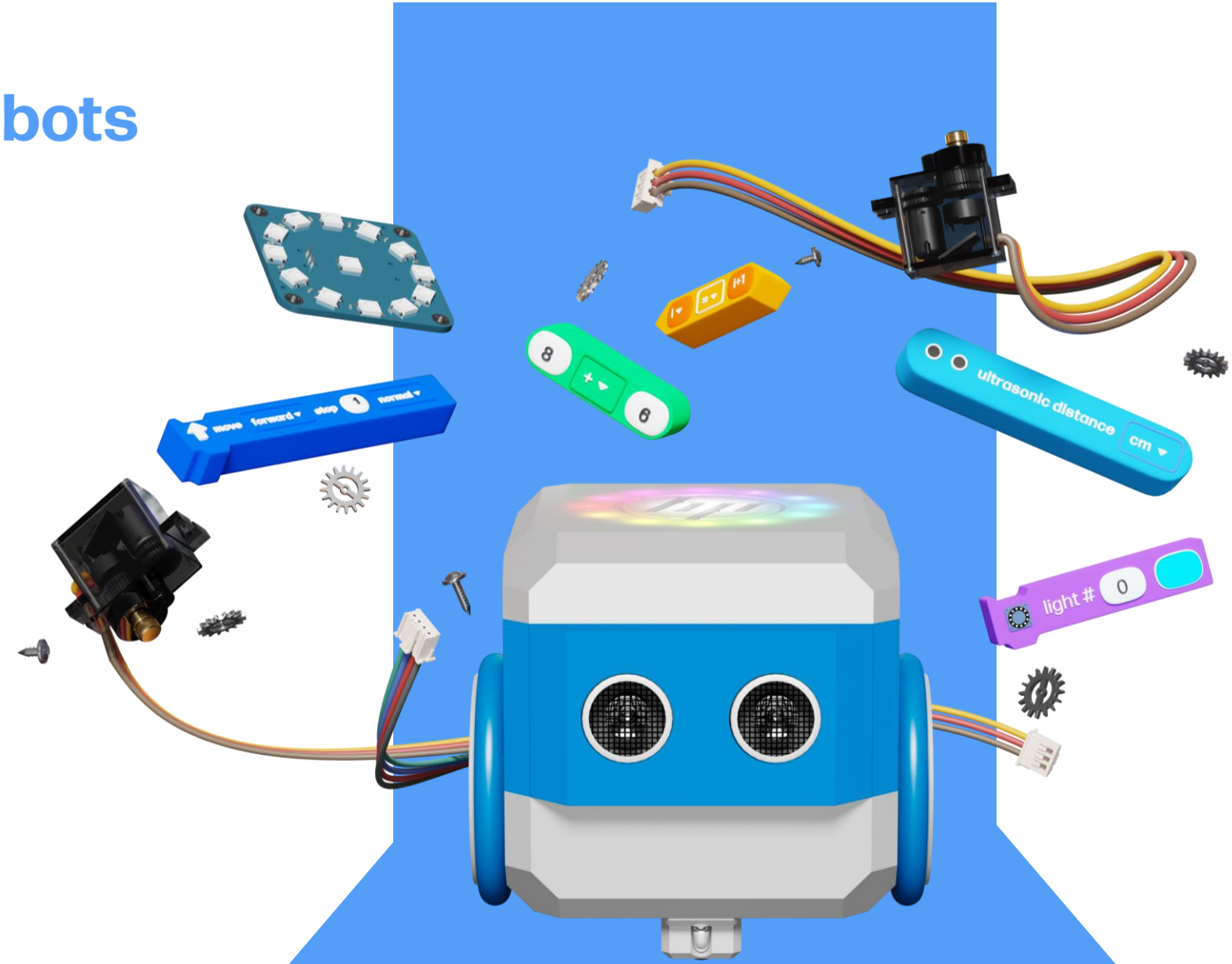
Robots

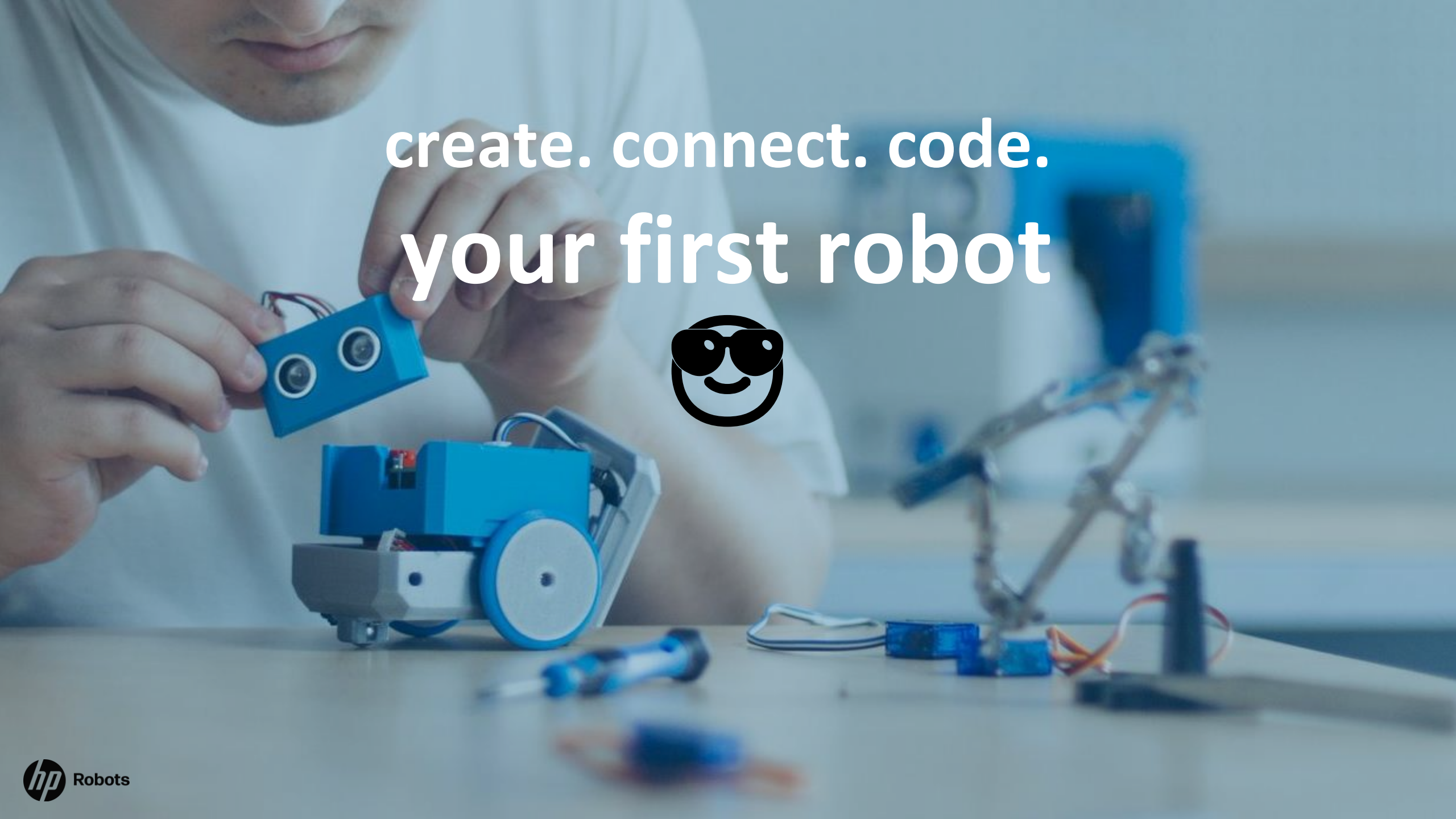
Otto

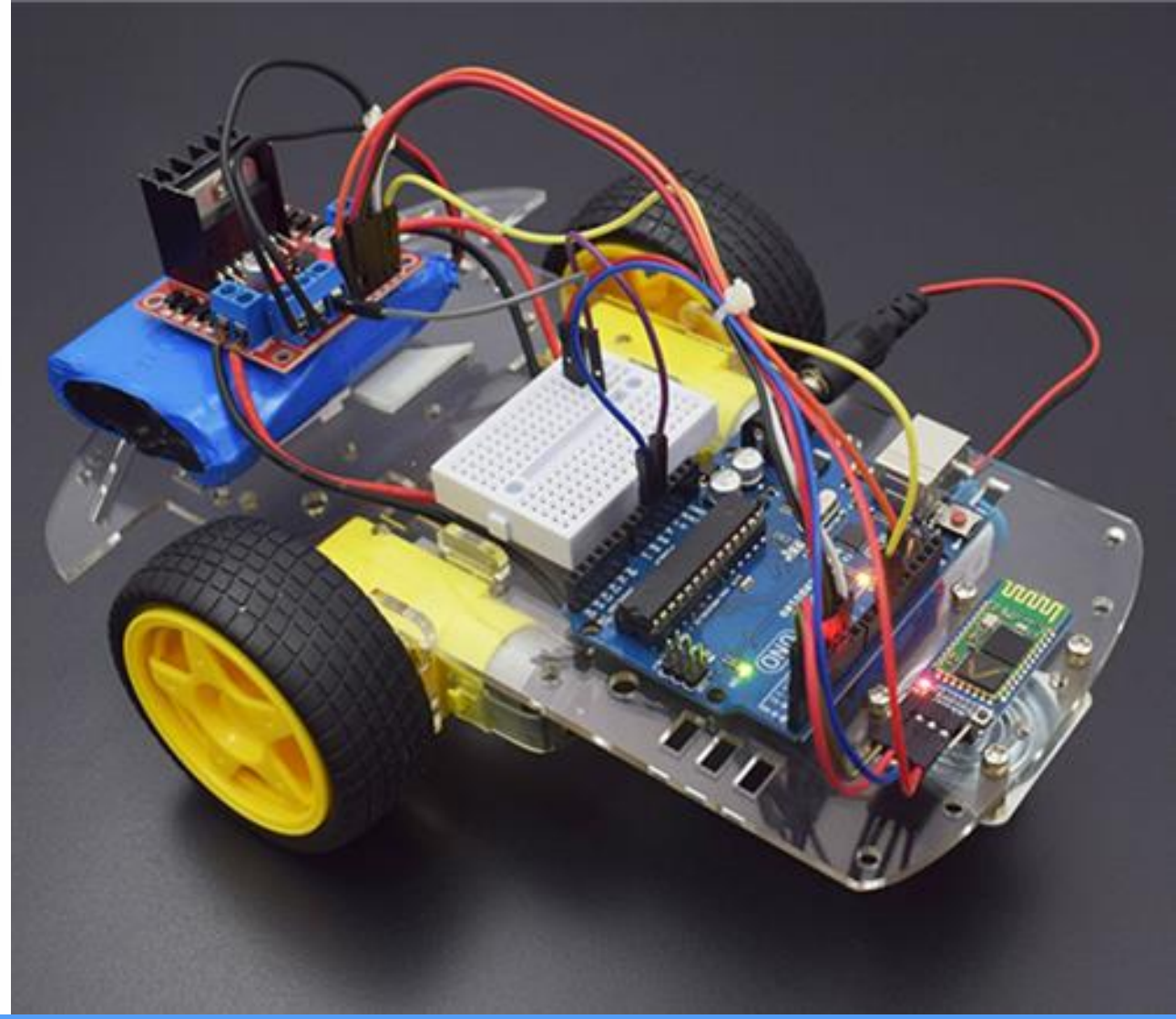
starter kit

ages 8+



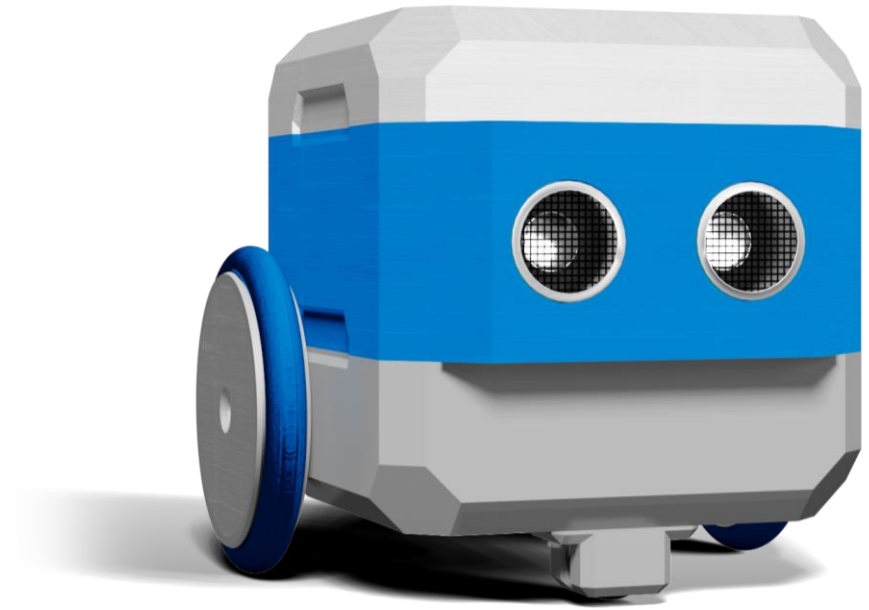
create. connect. code.


create. connect. code.
your first robot
Robots



Too basic or too advanced: nothing in between

Meet Otto from HP Robots family.



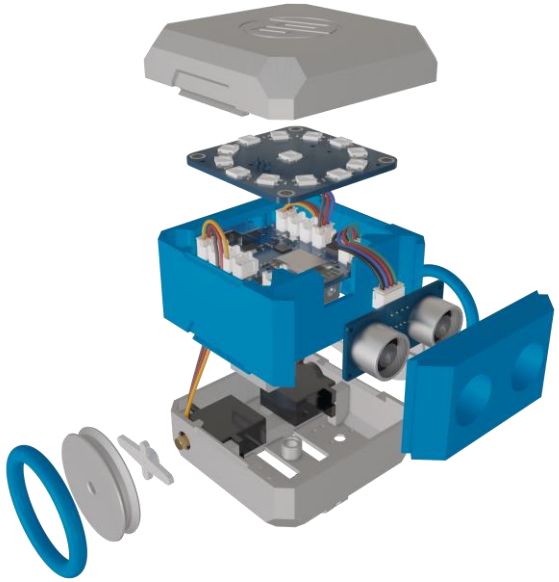
Otto is the first member of
HP Robots family. A unique STEM+A tool for the classroom.

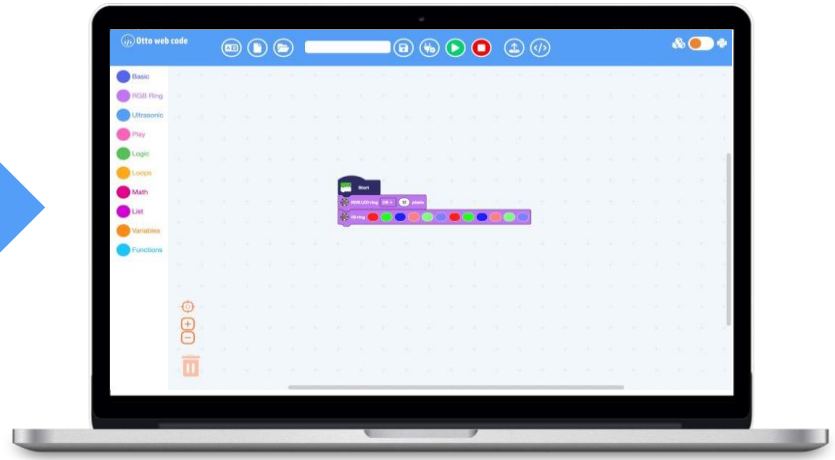
Teach the basics of robotics, engineering, electronics and coding with only one fully customizable robot.

8 years old and up.

Robots

A comprehensive STEM+A path ahead.





create.

connect.

code.

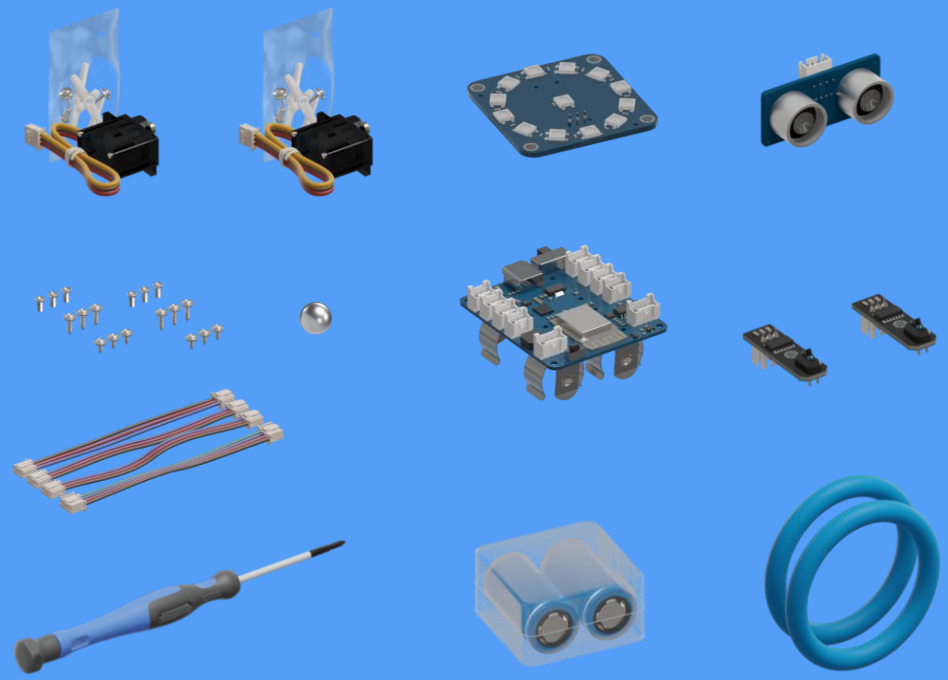
Robots


Everything you need to build a
robot and program it
👌
Robots

creator kit.

All electronic components and tools included.

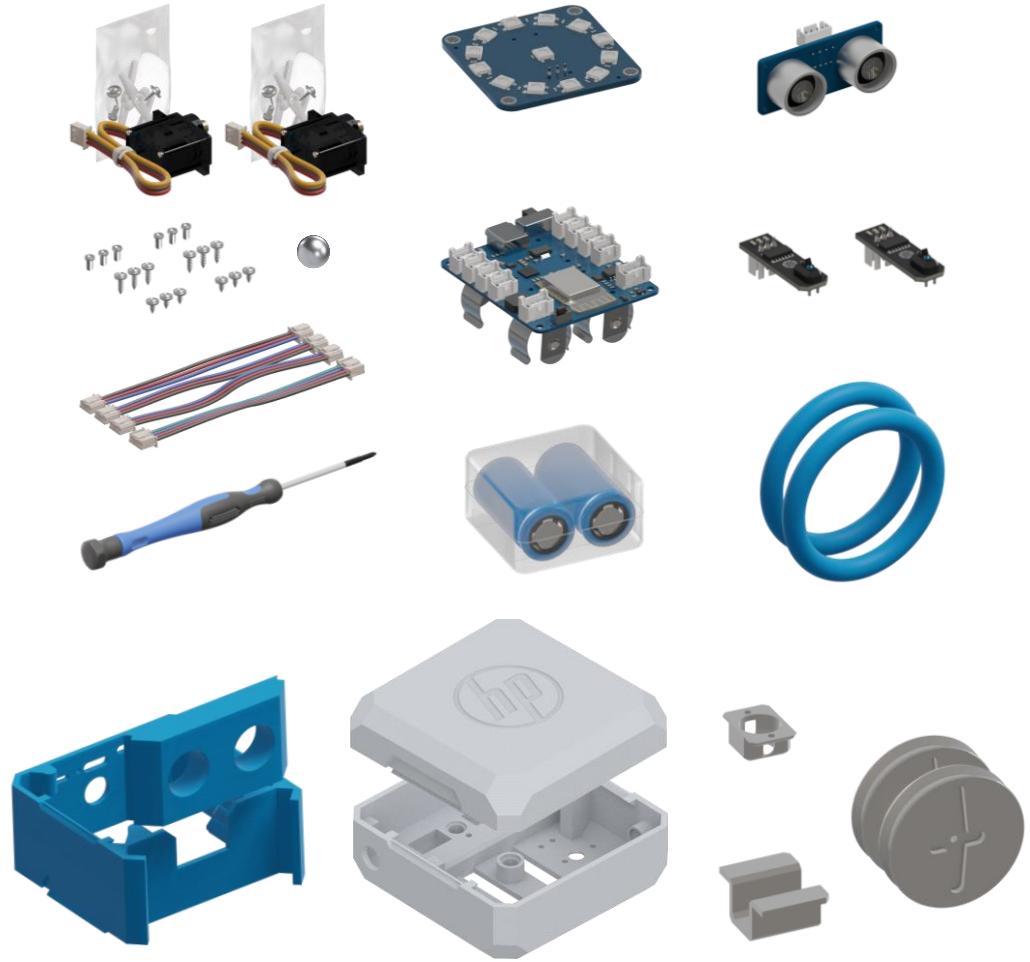
The focus is enthusing students by having them **3D print the outer parts themselves.**



builder kit.

All parts provided, ready-to-build.

No 3D Printer required.

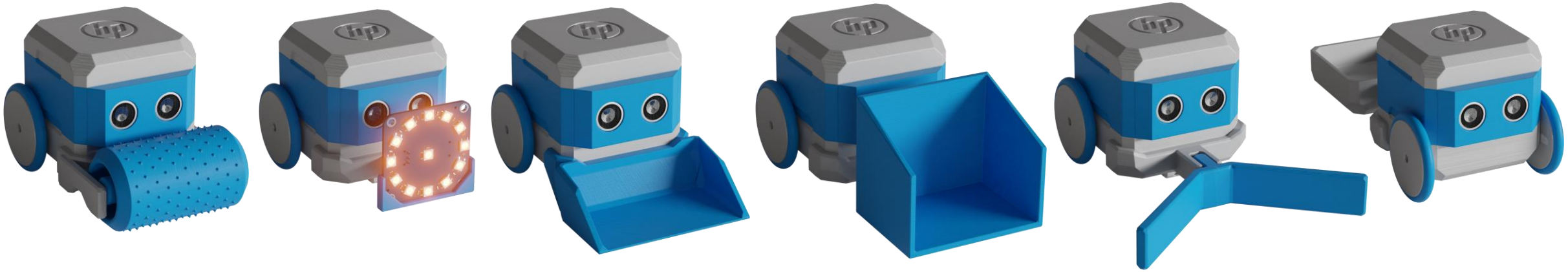


Robots

3D printable robot.

Access a broad library of .STL files to:

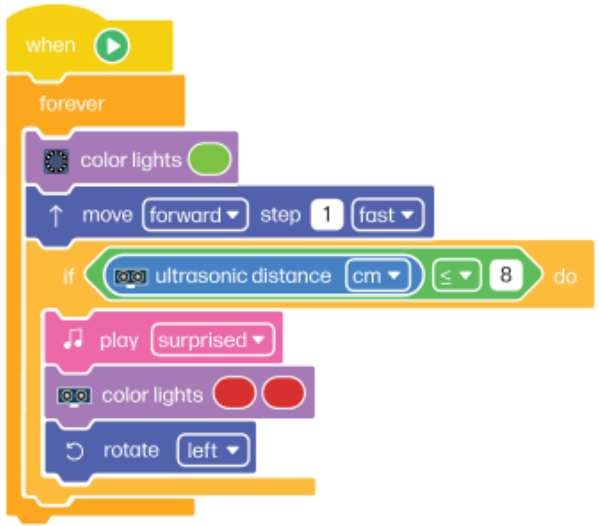
- Download and 3D print **Otto parts** in any color.
- Download and 3D print ready to use accessories to widen your robot's functionalities.
- Design your own mods, decorations and customizations.



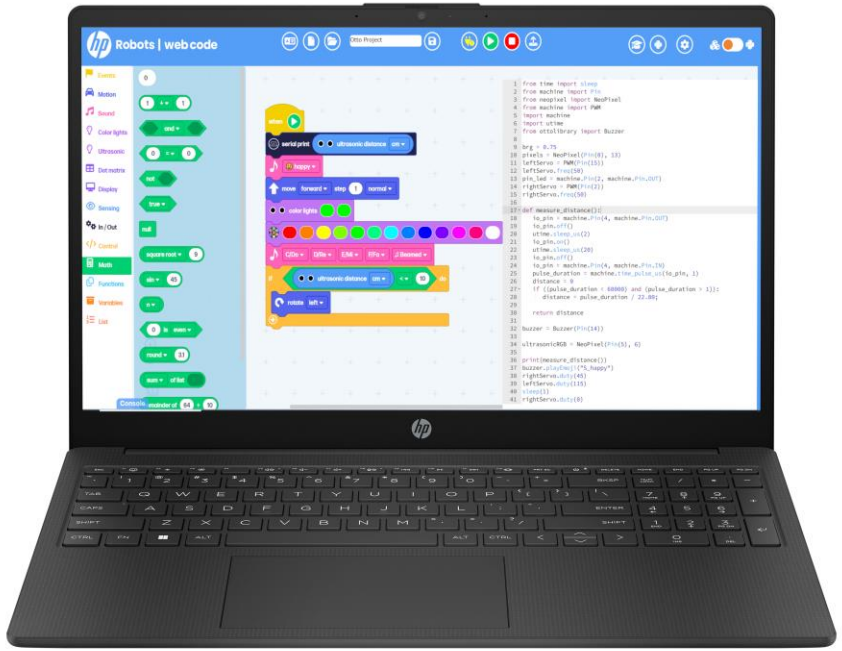
Robots

Scalable coding modes, ages 8+.

Web control.



Web code.



Programming in Python.

Robots

the Otto series.

Add modular expansions to your Starter Set for infinite building and coding possibilities.

starter kit

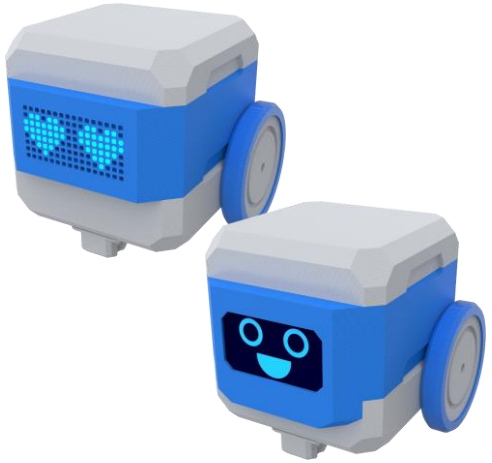
An easy, fast build with endless coding possibilities.

expansion kits

Sensor

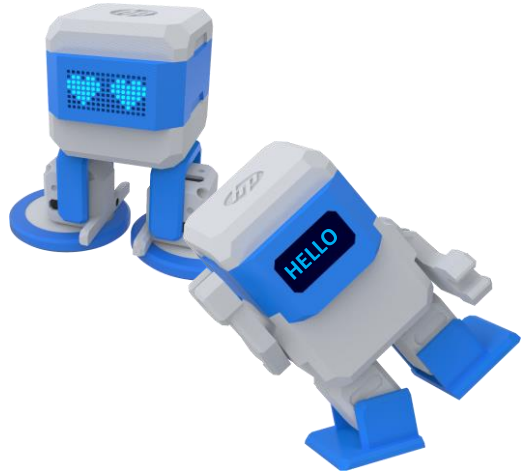
Explore multiple inputs and interactions.

Emotive



Use programming to display emotions and personality.

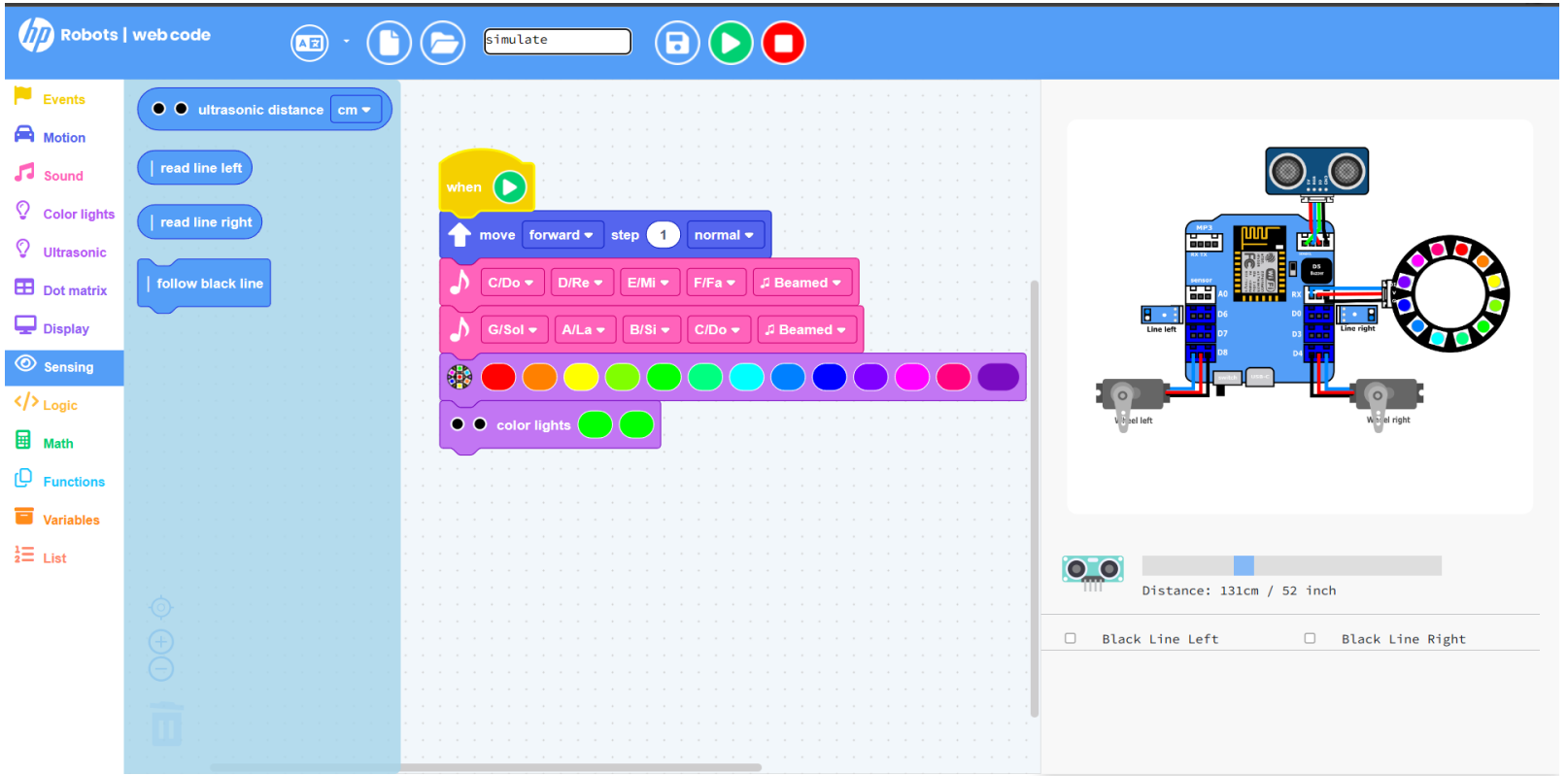
Humanoid



Two different walking mechanisms: a small step for Otto, one giant leap for your students.

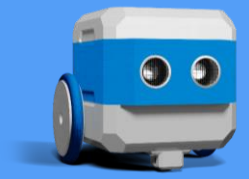
Online simulator.

Safely test code using our web-based simulator.



Robots

Comparing Otto.



	Otto	Edison	Prime	Dash
Modular functionality expansions	✓	●	✓	✗
Multiple programming modes	✓	✓	✗	✓
3D printing experience	✓	✗	✗	✗
Price	●	●	●	●

Robots

create. connect. code.

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