



Drive it. Program it. Build on it.

Sphero RVR

RVR is Sphero's revolutionary take on the programmable robot. Its extremely customizable platform features diverse sensors, onboard power, and an expansion port so you can connect and run third-party hardware. Build the robot of your dreams and then program it with the Sphero Edu app.



RVR 5 Pack

Perfect for the classroom, club or connoisseur ready to take it to the next level, the RVR 5 Pack opens up a whole world of possibilities. Design a hackathon, kick off a coding competition, and so much more. This is a classroom-friendly bundle at an educator-friendly price.



Works with the Sphero Edu® App



Learn more at sphero.com/education or contact us at education@sphero.com

Education Activities



Draw



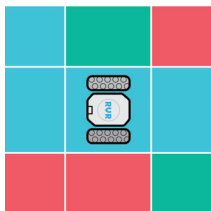
Blocks



Text

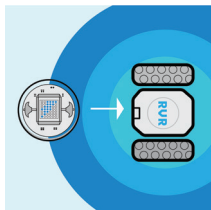
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STEAM activities for RVR are coming soon! Here's a sneak peek.
See all the activities at edu.sphero.com!



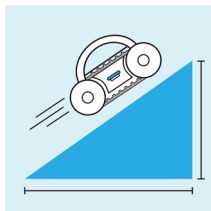
The a“MAZE”ing RVR Color Sensor

Program RVR to navigate a maze by detecting colors as it drives over them. Set each color to an action in the Sphero Edu app.



IR You Following Me?

Using the built-in infrared sensors in RVR and BOLT, program BOLT to follow RVR as it drives around the room.



The Tenacious Torque & Tough Terrain Tankbot

Test the limits of RVR! Build a ramp, measure its angle, and drive RVR over it. Then increase the angle, add obstacles, and see if RVR maintains its heading.



Visit sphero.com/pd for all things resources – whether it's professional learning, implementation, or classroom kits, we've got you covered.