ozobot®
SELF HELP GUIDE

What to do if Ozobot isn't behaving the way you think it should.
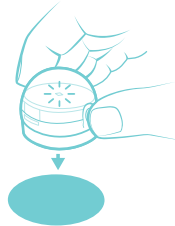
1 CALIBRATE

1

Hold down the power button on Ozobot for 2 seconds until the LED light turns white.

2

Place Ozobot in the middle of an appropriate calibration dot.

3

Ozobot will then blink blue, move forward, and then blink green.

4

When Ozobot blinks green, it means that it has successfully calibrated. Start over if Ozobot blinks red.

> **TIP:** you may need to calibrate Ozobot more than once while you're using it

2 FULL RESET

Use your tablet to open Ozobot or OzoGroove app and choose Ozobot Tune Up from the main screen. Select Reset and follow the instructions to return Ozobot to the way it was when it was first born in the Ozobot factory.

3 CLEAN THE WHEELS

Ozobot is very small, so just a bit of dust or grease can get into the drivetrain and cause problems. Turn off Ozobot, then take a clean white sheet of paper and move Ozobot's wheels gently back and forth on the paper. Done, Ozobot's wheels are clean!

Problem solving and troubleshooting are part of the fun when you're learning to use Ozobot. Sometimes two heads are better than one, so get your friends involved in the fun!