FREE POSTER

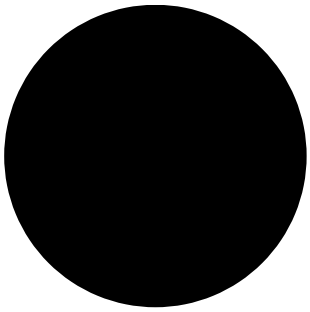
Calibrating Ozobot

Full-size calibration circles for Bit+, Evo, and Ari, with the steps for each robot.



Bit+

Calibration circle 40 mm

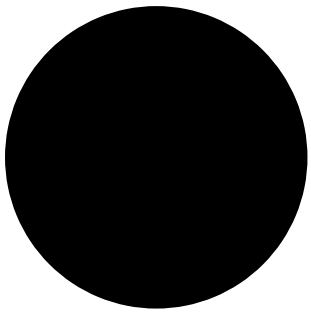


1. Turn off Bit+ and place it in the center of the black circle.
2. Press and hold the power button for 2 to 4 seconds, until the light flashes white. Then release.
3. If it flashes green, it's ready: press once more to turn it on. Red: start over.



Evo

40 mm calibration circle · direction of travel ↓

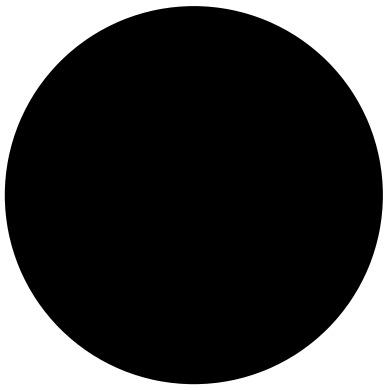


1. Place Evo in the center of the circle, with the front facing the white area below.
2. Press and hold the button until the light flashes white. Then release.
3. Evo turns, drives out of the circle and into the white area, and flashes green when calibration is successful (then it turns on automatically). Red: start over.



Ari

50 mm calibration circle · direction of travel ↓



1. Place Ari on the circle, facing the white area below it: there must be at least 25 mm of white space.
2. Start calibration using the calibration app on Ari's screen.
3. The screen shows whether it worked. If Ari has trouble reading colors, use Ozobot's color calibration.

When should you calibrate?
Before every class and whenever you use a new surface. **Do not laminate the circles**: they won't work properly.



This bar must be 50 mm long. Too short? Reprint at 100% (actual size).

Free poster from Ozobot Benelux: you may print it and use it in the classroom. Print at 100% (actual size). Ozobot is a brand of Ozo EDU, Inc.