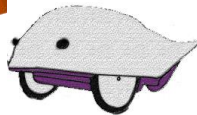
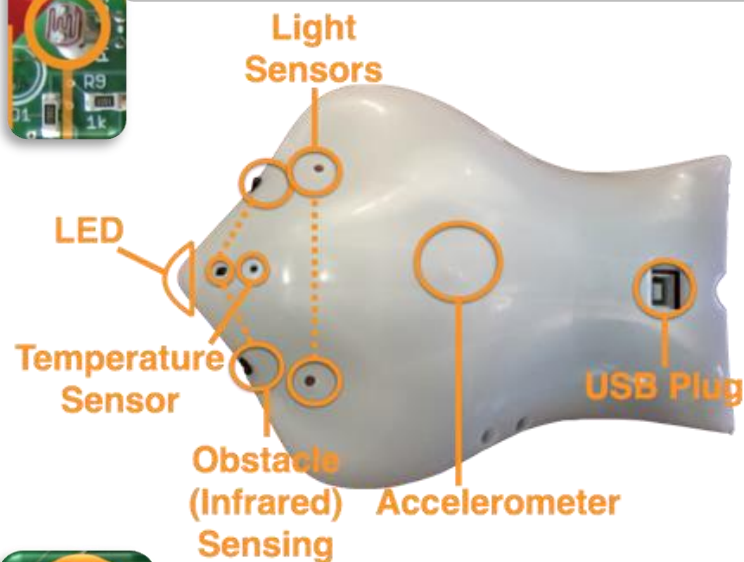


Finch Snap! Card 11

Sensor Review



Light Sensor detects the amount of light around the robot and converts it to a numerical value.



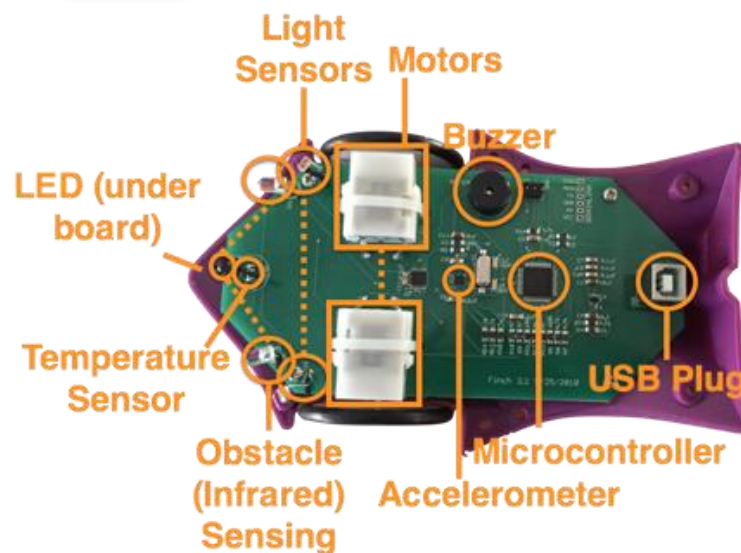
Accelerometer measures the robot's position in space

<http://www.finchrobot.com/software/snap>

A **Sensor** is a device that measures a physical quantity .



Temperature Sensor measures the temperature around the robot.



Obstacle Sensor detects objects in front of robot using Infrared laser light



Make A Card



1. Fold the card in half.



2. Put glue on the back.



3. Cut along the dashed line.

